

Meeting of the Board of Directors

AGENDA

Date and Time: Thursday 2 August 2018 from 10.00 to 13.00

Venue: Boardroom, The Princess Alexandra Hospital, Harlow.

Time	Item	Subject	Action	Lead	Page
01 OPE	NING	ADMINISTRATION			
10.00	1.1	Apologies	-		
	1.2	Declarations of Interest	-	Chairman	
	1.3	Minutes from Meeting on 07.06.18	Approve	Chairman	3
	1.4	Matters Arising and Action Log	Review	All	11
02 PAT	IFNT S	STORY			
10.10	2.1	Patient Story: Ben's Story			
00 DEE	ODT	TOOM OURSE EVECUTIVE			
		ROM CHIEF EXECUTIVE	Discuss	Chief Evenutive	40
10.40	3.1	CEO's Report	Discuss	Chief Executive	13
04 RIS	K				
10.50	4.1	Board Assurance Framework	Approve	Chief Medical Officer	17
11.00	4.2	Significant Risk Register	Discuss	Chief Medical Officer	36
11.10	4.3	Risk Management Strategy	Approve	Chief Medical Officer	160
05 PER	FORM	IANCE			
11.20	5.1	Integrated Performance Report	Inform	Chief Operating Officer	210
11.50	5.2	Sustainable Health Care Strategy 2018- 2022 (incorporating Sustainability Development Management Plan 2018- 2020)	Approve	Director Quality Improvement	259
06 QUA	AI ITY				
12.00	6.1	Nursing, Midwifery and Care Staff Levels	Inform	Chief Nurse	305
12.10	6.2	Mortality Update	Discuss	Chief Medical Officer	309
12.20	6.3	Research & Development Annual Report	Discuss	Chief Medical Officer	334
07 GO\	/EDNIA	NCE			
12.30	7.1	Medical Appraisal and Revalidation	Approve	Chief Medical Officer	341
12.40	7.1	Reports from Committees:	Approve		341
14.40	1.2	CFC.4.07.18 including Annual	Inform/	Chairs of Committees	401
		review and Terms of Reference	Approve	Committees	400
		• QSC.25.07.18			409
		• WFC.23.07.18			411 412
		• PAF. 23.07.18			412
08 OHE	STION	NS FROM THE PUBLIC			
12.50	8.1	Opportunity for Members of the Public	Discuss	Chairman	
12.00	5.1	opportunity for Michibers of the Lubilic	Diaction	Ghairman	

		to ask questions about the Board discussions or have a question answered.			
00.01.0					
09 CLC	SING A	ADMINISTRATION			
	9.1	Summary of Actions and Decisions	-	Chairman/All	
	9.2	New Issues/Risks	Discuss	All	
	9.3	Reflection on Meeting	Discuss	All	
13.00	9.4	Any Other Business	Review	All	

TRUST BOARD 2018/19

Meetings, Purpose, Membership and Quoracy

24 th May 2018 (ETB)	4 th October 2018
7 th June 2018	6 th December 2018
2 nd August 2018	7 th February 2019

Board Purpose

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

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.

Boa	Board Membership and Attendance – 2018/19			
Non-Executive Director Memb	ers of the Board	Executive Members of the Board (voting)		
(voting)				
Title	Name	Title	Name	
Trust Chairman	Alan Burns	Chief Executive	Lance McCarthy	
Chair of Audit Committee (AC)	Stephen Bright	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	Chief Medical Officer	Andy Morris	
Chair of the Workforce Committee (WFC)	Pam Court	Interim Chief Nurse	Sharon CUllen	
Chair of Charitable Funds Committee (CFC)	Helen Glenister	Executive Members of t (non-voting)	he Board	
Associate Non-Executive Director	Steve Clarke	Director of Strategy	Michael Meredith	
Associate Non-Executive Director	Helen Howe	Director of People	Gech Emeadi	
		Director of Quality Improvement	Jim McLeish	
	Corporate	Secretariat		
Head of Corporate Affairs	Heather Schultz	Board & Committee Secretary	Lynne Marriott	



Minutes of the Trust Board Meeting in Public Thursday 7 June 2018 from 10:00 – 12:30 Boardroom, Princess Alexandra Hospital, Harlow

Present (voting members of the Board):

Andrew Holden Non-Executive Director and Vice Chairman (VC)

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

Nancy Fontaine Chief Nurse (CN)

Helen Glenister

John Hogan

Stephanie Lawton

Andy Morris

Trevor Smith

Non-Executive Director (NED-HG)

Non-Executive Director (NED-JH)

Chief Operating Officer (COO)

Chief Medical Officer (CMO)

Chief Financial Officer (CFO)

Present (non-voting members of the Board):

Raj Bhamber (non-voting)

Jim McLeish (non-voting)

Interim Director of People (IDoP)

Director of Quality Improvement (DoQI)

Michael Meredith (non-voting) Director of Strategy (DoS)

Steve Clarke (non-voting) Associate Non-Executive Director (ANED-SC)

In attendance:

Lorraine Nixon Freedom to Speak Up Guardian Freedom to Speak Up Guardian

Ellie Manlove Head of HR

Lynsey Rowe Head of Strategic Marketing and Communications and

People, Organisational Development & Communications

Members of the Public/Observers/Patient Story:

Ogechi Emeadi Incoming Director of People

Apologies

Alan Burns Trust Chairman (TC)

Helen Howe Associate Non-Executive Director (ANED-HH)

Secretariat:

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

01 OPENING	ADMINISTRATION
1.1	The Vice Chairman (VC) welcomed members to the meeting.
1.1 Apologies	
1.2	As above.
1.2 Declaration	ons of Interest
1.3	No declarations were made.
1.3 Minutes o	f Meeting on 29.03.18
1.4	The minutes of the meeting held on 29.03.18 were agreed as a true and accurate record of
	that meeting with no amendments.
1.4 Matters A	rising and Action Log
1.5	There were no matters arising.
	Action ref: TB1.29.03.18/90 – Risk 1.2 (EPR)
	The Chief Financial Officer (CFO) confirmed that discussions had taken place at the
	Performance & Finance Committee (PAF) the previous week and the action had been



	NHS Trust
	closed.
	Action ref: TB1.29.03.18/92 – Risks: Fire Suppression/Door to Grane House The CFO updated that work had been commissioned to complete the Fire Suppression would begin at the end of June with completion by the end of August.
1.6	The VC extended a warm welcome to Michael Meredith, new Director of Strategy (DoS) and to Ogechi Emeadi, the incoming Director of People, Organisational Development and Communications. Members introduced themselves.
1.7	At this point the VC made reference to the Trust's former Chief Executive Phil Morley and the tragic events which had unfolded at the beginning of May. He extended the Board's sympathies to Phil's family.
00 CTAFF CT	ORY, EDEEDOM TO ODE AK UD OLLADDIANO (ETCLICA)
	ORY: FREEDOM TO SPEAK UP GUARDIANS (FTSUGS)
2.1	The VC welcomed the Trust's Freedom to Speak Up Guardians, Lorraine Nixon, Head of Secretariat (LN-HoS) and Lisa Thurley, Radiology Assistant (LT-RA) to the meeting. LN-HoS and LT-RA provided a short resume on their time in the Trust to date, joining in 1995 and 2006 respectively.
2.2	FTSUG roles had been a recommendation following the publication of the Francis Report in 2015 to help facilitate a more transparent and open culture in the NHS. The Trust had not had a FTSUG role until April 2017 and as that person was a Board member, it was agreed to reappoint to that role. It was subsequently agreed to appoint two staff members with different skills/attributes to the role. The Guardians would act as the link between the problem and the resolve and ensure that staff had the capacity/support to speak up effectively without the fear of reprisals.
2.3	There was a requirement to report externally to the National Guardians' Office and Quarter 1 data had just been submitted – 12 cases with the main themes of bullying behaviours and discrimination.
2.4	Next steps to take the role forward would be to: • Ensure there were no consequences for staff who spoke out • Listen to staff • Be actively involved in the Staff Council • Redevelop the "In Our Shoes" programme • Have FTSU champions in each Healthcare Group (HCG)
2.5	 Strive to support a safe, open and honest culture as promoted by the Trust's Board. Associate Non-Executive Director Steve Clarke (ANED-SC) asked if there was anything that could be done to ensure there was a continued perception that it was okay for staff to speak up. In response the FTSUGs stated it would be important that all concerns raised were dealt with (not brushed under the carpet) and that there was trust between all parties.
2.6	In response to two questions raised by the Chief Nurse (CN) it was confirmed that initial feedback from staff had been good. Of the twelve cases in Q1, 11 had received positive feedback. Going forward the continued support of the Executive Team would be required.
2.7	NED John Hogan (NED-JH) asked for some brief details around the last case the Guardians had been involved in. In response it was confirmed that this had related to line management discrimination and bullying issues which had been raised as a concern by a senior manager on behalf of a more junior colleague. The CEO flagged that was a serious issue which the organisation needed to address. He added that work was underway to communicate cases (anonymously) to staff to evidence that speaking up was the right route to take and would result in issues being resolved.
2.8	In response to a question from NED Pam Court (NED-PC) it was confirmed that the trade unions had been involved in one of the recent cases.
2.9	The VC thanked the FTSUGs for their update.
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3.1 CEO's Re	
3.1	The CEO drew members' attention to the key performance indicators which were outlined in



	NHS Trust
	the report for the previous month.
3.2	The Trust still struggled to achieve the 95% four hour access target although performance
	had continued to improve for the last few months. April and May performance had both
	been above the agreed trajectories as the Trust strived to achieve 90% by September. Two
	recent site visits by external parties had confirmed all the actions taken over the past nine
	months were the right ones and were starting to have a positive impact on patient
	care/experience.
3.3	He continued that on 24.05.18 there had been the first public Board meeting in common of
	NHS Improvement and NHS England, at which they had agreed how to work more closely
	together. In addition there were proposals for regional teams to be hosted in one of the
	organisations working on behalf of both in relation to quality, finance and operational
	performance. The Regional Directors would also support the development and identity of
	local STPs and ICSs and report to the two CEOs and be full members of the national NHS
	Executive Group. Senior appointments would be made by the end of the summer.
3.4	Consultant Advisory Appointments Committees (AACs) had been held on 08.05.18 and
	23.05.18 for Trauma and Orthopaedic and Obstetrician/Gynaecologist appointments
	respectively. The AACs recommended to the Board the appointment of two consultants and
	the Board approved that recommendation.
3.5	The CEO took the opportunity to welcome Michael Meredith as the Trust's new Director of
	Strategy and the successful appointment to the role of Director of People, OD and
	Communications on a substantive basis. Ogechi Emeadi would join the organisation on
	01.08.18. He also congratulated the Chief Nurse on her successful appointment to Chief
	Nurse at Norfolk and Norwich University Hospitals NHS Foundation Trust. The role was
	currently out to advertisement with interviews scheduled for 29.06.18 and the Deputy Chief
	Nurse would act up in the intervening period.
3.6	In response to a question from the VC in light of the recent plethora of high calibre
	candidates for consultant posts and potentially filling future vacancies with the unsuccessful
	candidates, the CEO confirmed that work around the Strategy and Vision for individual
	specialities and also future workforce planning was underway.
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04 RISK	
4.1 Board Ass	surance Framework (BAF)
4.1	This item was presented by the Head of Corporate Affairs (HoCA). She updated that the
	Board Committees had reviewed their risks and approval was now sought to reduce the
	finance risk (5.1) from 20 to 15. All other risk scores remained the same.
4.2	The VC confirmed that the discussion at PAF had been based around the agreed plan and
	M1 position including alignment of the organisation's activity and income plans with that of
	the CCG. The CFO added that the Trust had signed up to a control total and had signed off
	a challenging but deliverable plan. There had also been sign-off from budget holders on
	activity, income and expenditure. The general view was that whilst the risk consequence
	remained the same, the likelihood should reduce but that it would be routinely re-assessed.
4.3	In response to a question from NED-JH regarding the rationale for reducing the risk, taking
	into account the M1 result, the CFO responded that in his view further detailed review would
	be made at the end of Q1 including a forecast outturn assessment. At that point a decision
	could be taken to increase the rating again if that was felt necessary.
4.4	In response to the above the CEO stated clearer criteria or metrics should be identified
	across risks to provide a more robust indication of whether a risk should be
	increased/reduced. NED Helen Glenister added that at the Quality & Safety Committee
	(QSC) discussion around reducing risk ratings had agreed a requirement for not only hard
	evidence for the proposed change but also agreement of a line to be reached at which
	point a risk could be reduced.
4.5	The CEO stated the organisation's approach should be consistent and it should be that
	followed by QSC. It was requested that that be noted by all Board Committees.
ACTION	Board Committees to be aware of the approach for reducing BAF risk ratings.
TB1.07.06.18/01	Lead: Head of Corporate Affairs/Executive Leads

4001 10	NHS Trust
	t Risk Register (SRR)
4.6	This paper was presented by the CMO and was taken as read. The additional information
	previously requested was now provided in the summary sheet. It was agreed the next
	iteration of the report would address the following:
	Appendices to be clearly labelled.
	 Names of former staff members to be removed and updated with current leads.
	Expired target dates to be revised.
ACTION	In relation to the Strategic Risk Register:
TB1.07.06.18/02	Appendices to be clearly labelled.
	···
	Names of former staff members to be removed and updated with current
	leads.
	Expired target dates to be revised.
	Lead: Chief Medical Officer
05 PERFORM	
5.1 Integrated	Performance Report (IPR)
5.1	The Chief Operating Officer (COO) introduced the report and the following highlights were
	noted under each of the 5P headings:
5.2	Patients
	Monthly point prevalence study for VTE for the Safety Thermometer had evidenced
	95% harm free for the first time in over 18 months.
	VTE continued to be delivered.
	2017/18 would close on six or seven (still to be confirmed) cases of C-diff. CONTROL AND CALLED AND
	2018/19 to date had seen two cases of C-diff and no MRSA bacteraemia.
	SI process reviewed and improved to help facilitate better medical engagement.
	In response to a question from the VC in relation to the five deaths reported in April the
	CMO stated that he had no concerns. The Trust's process for reviewing deaths was work in
	progress but currently 50% of all deaths were signed off by the responsible consultant on
	the day following death. The rollout of the Medical Examiner roll would soon provide further
	assurance.
5.3	<u>Performance</u>
	RTT – recovery trajectory continuing with achievements against targets in April and
	May.
	52 Week Breaches – no increase but still under review (18 in total of which 15 in
	Paediatric Urology). Robust mitigation in place to address that including additional
	external support.
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	Cancer – the position had deteriorated again in March and April mainly due to
	Urology issues. A recovery plan was in place and the position would ease with
	external support. All breached patients would form part of a harm review process.
	 ED – trajectory achieved in April and May (70% and 75% respectively) with best
	performance in the last four years recorded at the end of May (one day at 95% and
	another at 93%).
	Paediatric ED – performance on an upward trajectory and over 95% for the majority
	of the previous two weeks.
	 12 hour position – two breaches in May but none since.
	Urgent Care Centre – SOP agreed and recruitment for a clinical lead and
	operational posts being discussed.
	, , ,
	Diagnostics – standard being achieved.
	Length of Stay/Capacity – significant amount of work underway led by the Clinical
	Lead for Surgery with good clinical engagement and a focus on Respiratory,
	Cardiology and General Surgery.
	Outpatients – deep dive requested into short notice cancellations.
5.4	In relation to the Urology issues the COO was able to confirm, at the request of the CEO,
	the following actions:



_	NHS Trust
	New Clinical Lead appointed
	Twice weekly meeting with the team
	Two Clinical Fellows from UCLH to support as of the following week
	Sessions booked with Addenbrookes as of 26.06.18
	Fortnightly call with Commissioners to discuss recovery plans
	'Super-sessions' on Cancer and urgent patients
	Review of multi-disciplinary team
	Support for the team from senior nurse for cancer with urology background
	Out to advert for three consultant posts
	Trainees to return as of summer
	Daily meeting with Clinical Lead and Senior Operations Manager to review
	outpatient activity and emergency workload.
5.5	In response to a question from NED-JH the CMO confirmed that the longer term strategy for
3.3	the service was currently under discussion as part of the STP work but no decisions had
	been made as of yet.
5.6	The VC flagged that the Paediatric ED team had attended PAF the previous week with a
0.0	very positive update but performance had since dropped off. In response the COO
	confirmed there had been insufficient staff to open PAU but there were more nursing staff
	joining over the next two months which would address that and she was confident
	performance would be back on track very soon.
5.7	People People
	With the exception of appraisal and agency spend, the vast majority of 'people' metrics had
	remained stable. However, in comparison with benchmark STP providers, performance was
	unfavourable for the following metrics:
	Statutory/mandatory training at 85% in comparison with STP average of 89%.
	 Appraisal at 78% in comparison with STP average of 85%.
	 Sickness absence at 3.9% in comparison with STP average of 3.5%.
	Agency at 8.1% in comparison with STP average of 5.6%.
	The following metrics compared favourably in comparison with STP providers:
	Voluntary turnover at 13.02% in comparison with STP average of 16.221%.
	 Vacancy factor at 10.62% in comparison with STP average of 12%.
	 Stability at 88.12% in comparison with STP average of 83%.
The Interim D	irector of People left the meeting.
5.8	Places
3.0	April 2018 had seen the realisation of a number of patient-related initiatives, including the
	main entrance with the introduction of the seven day presence and the catering
	transformation which had seen patient satisfaction increase from 54% to over 85% in a
	matter of weeks. The opening of Costa Coffee and Marks and Spencer had been well
	received by all. The team was actively preparing for a comprehensive and challenging cost
	improvement programme promising to realise not only significant reoccurring savings, but
	improvements to core services, targeting domestic services, estates maintenance, car
	parking and electrical and biomedical engineering (EBME). Each of the initiatives had
	been developed to address anomalies highlighted within the model hospital charging data.
	The 2018 PLACE assessment (Patient Led Assessment of the Care Environment) would be
	conducted on 03.05.18 by patient representatives.
5.9	Pounds Pounds
	The M1 deficit was £3.2m, £0.1m worse than plan (£0.4m after PSF). Income had
	underperformed by £1.2m, of which £0.3m related to PSF funding and £0.9m to Patient
	Treatment income underperformance including lower levels of activity through assessment
	areas and less outpatient activity. That under-performance had been offset by pay and non-
	pay underspends although agency costs had increased from previous levels of expenditure
	with M1 actuals of £1m compared to planned £0.9m. Key risks to plan included 1) Delivery
	of CIPs 2) Commissioner QIPP schemes of £4m and 3) Delivery of agency target.
5.10	In response to a question from the CEO in relation to the plans supporting the £4m of QIPP
	the CFO responded that their targets were still under discussion. The Trust expected that
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	NHS Trust
	any proposed QIPP contract variations went through clinical review; currently he stated
	there was very little detail to CCG plans.
5.11	NED Steve Clarke (NED-SC) highlighted the positive position in relation to the prompt
	payment of supplier invoices. In response the CFO cautioned there was some degree of
	distortion in the improvement as some large invoices had been settled on capital schemes
	which had driven that number up. Underlying performance had to further improve and
	would link into the modernisation of workflow processes and timely authorisations. This
	would be monitored by PAF.
E 40	
5.12	As a final point the CFO confirmed that the team were working on trajectories for the IPR
4.071011	which would be incorporated into the graphs for the following month.
ACTION	Trajectories to be incorporated into the graphs presented.
TB1.07.06.18/03	Lead: Chief Financial Officer
5.13	The CEO drew members' attention to the national benchmarking data (page 122 of the
	report). Whilst the organisation continued to struggle with its ED performance, type 1 (more
	complex patients) ED performance was much improved. For Cancer targets the
	organisation remained in the top 7% nationally and for Diagnostics/DToCs in the top third.
5.14	In response to a request from NED-PC it was agreed that arrows would be added to the
	summary page of the IPR to indicate trends against the previous month.
ACTION	Arrows to be included in the summary page of the IPR to evidence whether
TB1.07.06.18/04	performance had improved or deteriorated in comparison to the previous month.
	Lead: Chief Operating Officer
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06 QUALITY	
6.1 Nursing, N	lidwifery and Care Staff Levels
6.1	This report was presented by the CN who updated members with the following key
	headlines:
	April had seen an improved fill rate for day and night for both registered and
	unregistered staff.
	A review of annual leave profiling for the Safer Staffing wards had confirmed that all
	wards were compliant with the agreed percentage.
	The monthly requests for bank and agency shifts had been scrutinised to nullify the
	risk of double counting the demand for temporary staff which had resulted in a
	reduced registered staff demand and increase in fill rate.
	Although unregistered bank demand had reduced, the percentage fill rate remained
	static. The net gain for the organisation for the rolling year was currently 18.3 WTE
	RNs/RMs.
	 Registered nurse and midwifery vacancies for the organisation were currently
	25.6%; the rise was related to newly agreed funded establishments when compared
	to 2017/18; the areas being Nightingale, MAU and PAU.
6.2	NED-SC highlighted how welcoming the Trust was to new nurses and that should be
	emphasised in the next recruitment round. In response the CN stated that fact was already
	well known and current international staff were used to support further international
	recruitment. The CEO flagged that although fill rates appeared low, in comparison with
	other trusts PAH was not an outlier. The CN agreed.
6.3	In response to a question from the VC it was confirmed that although the paper stated there
	would be 11 new starters in June, that number could increase. She cautioned however that
	average monthly new starter numbers were now slightly lower when compared to figures for
	the previous year.
6.2 Mortality U	Jpdate
6.4	This paper was presented by the CMO who drew members' attention to the fact that due to
	the rescheduling of Board meetings to the first week of the month, the report was in draft
	and would change after review with the team from Dr. Foster.
6.5	The CMO continued that the number of outlier alerts had risen again to seven – some were
	already known and others were very small numbers. The organisation had a robust audit
	process in place to address those and was doing so. He was pleased to report the best
L	1 process in place to dedicate those dire was doing oo. The was pleased to report the best



	NHS Trust
	month (in over 12) on best practice tariff for fractured neck of femur.
6.6	Members then discussed the increased use of NOACs (warfarin replacement drugs) which
	were causing delays to theatre (as the patient could not be operated on within three days of
	administration). That had been the Trust's greatest cause of delays to theatre (as detailed
	in the previous mortality report). It was agreed there needed to be a unified
	approach/practice from Haematology and Pharmacy and QSC would monitor this going
	forward.
ACTION	QSC to monitor the approach taken by clinicians in relation to theuse of NOACs to
TB1.07.06.18/05	ensure a consistent approach.
	Lead: Chair of QSC/Chief Medical Officer
6.7	In relation to the other outlier alerts the CMO updated as follows:
	Pneumonia – concerns in relation to variation in practice and antibiotic prescribing –
	new pathway needed to become embedded.
	Cancers – head/neck and ovarian were small numbers
	 Kidney/Ureter – a new alert which now required some close review – figures were
	currently un-validated but issues in Urology were already well known. A robust audit
	would now be worked through.
	COPD – being addressed via ICA work
1	 Septicaemia – covered by the work of the Sepsis Team/Quality First – 400 frontline
	staff now trained on Sepsis 6.
6.8	In relation to the new role of Medical Examiner (ME) he flagged to colleagues the onerous
	training which would need to be completed by successfully appointed candidates. He
	envisaged two levels of ME – a fully trained 'super ME' but also a general audit/RCA type
	ME.
6.9	The CN highlighted that the Trust's perinatal mortality was still half the national average.
6.10	As a final point the Board agreed that the Mortality reporting should miss a month to ensure
	availability and validation of data.
07 GOVERNA	
•	om Committees
7.1	Audit Committee (AC) 24.05.18
	The AC Chair (NED-SB) took the report as read and reported the following key headlines:
	Thanks to the Finance team on production of the Annual Accounts.
	External Audit report on year end Accounts, Annual Report and Value for Money
	opinion.
	Internal Audit had conducted a review of ED Standards which had received limited
	assurance and the review of the IG Toolkit was assigned a reasonable assurance
	rating.
	Subject to a number of amendments, the Quality Account had been approved and
	recommended to Board.
7.2	Quality & Safety Committee (QSC) 23.05.18
	The QSC Chair (NED-JH) reported the following key headlines:
	Mortality was an on-going concern but may have plateaued.
	ED performance was also an on-going concern and an improvement would need to
	be seen soon.
	62 Day Cancer Wait Pathway target had not been achieved in March with the same
	predicted for April.
	 New initiative to reduce Gram Negative Blood Stream Infections (GNBSIs) by 50%
	by 2020.
	The BAF risk in relation to Clinical Engagement would not be reduced until the
	results of the Medical Engagement Survey were known.
7.3	Workforce Committee (WFC) 29.05.18
	The WFC Chair (NED-PC) reported the following key headlines:
	Concerns around compliance with statutory/mandatory training had prompted the

	IALIS II USL
	establishment of a Task & Finish Group reporting into WFC.
	 First ever Volunteers' Report had been presented which would now be aligned to the
	regular Workforce Report.
	 Staff Survey Results were scrutinised and the ensuing action plans would be
	monitored by WFC.
7.4	Performance & Finance Committee (PAF) 24.05.18
	The PAF Chair (NED-AH) highlighted that most areas had been discussed above with the
	exception of the Outline Business Case (OBC) which would be discussed in the private
	session.
08 QUESTIC	ONS FROM THE PUBLIC
8.1	There were no questions from the Public.
09 CLOSIN	G ADMINISTRATION
9.1 Summai	ry of Actions and Decisions
9.1	These are presented in the shaded boxes above.
9.2 New Iss	ues/Risks
9.2	No new risks or issues were identified.
9.3 Reflection	ons on Meeting
9.3	Not undertaken at this point.
0.4 Any Oth	ner Business (AOB)
9.4 Ally Oth	
9.4 Any Om	The VC announced the recent appointment of a new Associate NED (Helen Howe) who had

Signed as a correct record of the	Signed as a correct record of the meeting:									
Date: 02.08.18										
Signature:										
Name:	Alan Burns									
Title:	Chairman									

Trust Board Meeting in Public Action Log - 02.08.18

Action Ref	Theme	Action	Lead(s)	Due By	Commentary	Status
TB1.29.03.18/94	Recruitment/ Vacancies	Provide an update on Recruitment/Vacancies to July Board.	IDoP	TB1.05.07.18 TB1.02.08.18	The current RN vacancy stands at 26%, but this is driven by an investment of an extra 40 WTEs in the last 2 months. Pre the investment, the RN vacancy had improved 24.03%. The investment in June, of 30 WTEs was to support the CQC recommendations and the modernised patient flow system at the front door and assessment areas, including Melvin. Summary attached to action log as Appendix 1.	Proposed for closure
TB1.07.06.18/01	BAF Risks	Board Committees to be aware of the approach for reducing BAF risk ratings.	HoCA Exec Leads	TB1.02.08.18	Actioned	Closed
TB1.07.06.18/02	Significant Risk Register	In relation to the Significant Risk Register: 1) Appendices to be clearly labelled. 2) Names of former staff members to be removed and updated with current leads. 3) Expired target dates to be revised.	СМО	TB1.02.08.18	Actioned	Closed
TB1.07.06.18/03	IPR	Trajectories to be incorporated into the graphs presented.	CFO	TB1.02.08.18	Actioned.	Closed
TB1.07.06.18/04	IPR	Arrows to be included in the summary page of the IPR to evidence whether performance had improved or deteriorated in comparison to the previous month.	C00	TB1.02.08.18	Actioned.	Closed
TB1.07.06.18/05	NOACs	QSC to monitor the approach taken by clinicians in relation to theuse of NOACs to ensure a consistent approach.	CMO QSC Chair	QSC.25.07.18	Actioned	Closed

Appendix 1



Quality Update: Safer Staffing Table below shows Safer Staffing Fill rates for April, May and June in 2018.

Trust Average fill rate (%)	Days registered nurses & midwives	Days care staff	Nights registered nurses & midwives	Nights care staff
April	72.7	79.3	91.7	89.1
May	75.7	79.6	94.1	90.7
June	74.4	79	91.8	92.5

Recruitment progress:

- 1. Q1 starters = 39 (headcount) April 9, May 14, June 16.
- 2. Q2 recruitment pipeline currently = 13 RN starters, 12 pre-registration starters and 16 care staff
- 3. Funded establishment uplift (29.57WTE) to reflect changes made to skill-mix in ED, adult assessment and short stay facilities
- 4. Vacancies increased in line with increased posts funded (26%)
- 5. International recruitment campaign to India in July; additional 46 recruits added to pipeline
- 6. Successful recruitment campaign for ED including appointment of paramedics and paediatrics.

Retention progress:

- 1. Q1 leavers 35 (headcount) April 20, May 7, June 8.
- 2. Rolling 12 month position is a net gain of 42.18 WTE nurses and midwives





Trust Board (Public) - 2 August 2018

Agenda Item:	3.1											
Presented by:	Lance McCa	Lance McCarthy - CEO										
Prepared by:	Lance McCa	Lance McCarthy - CEO										
Date prepared:	26.07.18	26.07.18										
Subject / Title:	CEO Repor	CEO Report										
Purpose:	Approval	x Decis	sion Info	rmation	Assurance							
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	This report of meeting.	This report updates the Board on key issues since the last public Board										
Recommendation:			to note the CEC int 6 new consu		agree the AACs'							
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report!	Patients	People	Performance	Places	Pounds							
of the report]	X	X	X	X	X							
			*		•							

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



Chief Executive's Report Trust Board: Part I – 2 August 2018

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 Integrated Performance Report later on the agenda.

Key Performance Indicator	Actual performance for latest month (June)	Comparison to last report
ED 4-hour performance	77.93%	↑ (better)
HSMR	114.8 (Mar 17 – Feb 18)	↓ (better)
CDiff numbers	1	↓ (worse)
MRSA numbers	0	\rightarrow
Never Events	0	\rightarrow
RTT incomplete	91.0%	↑ (better)
Cancer 62 day standard	75.9%	↓ (worse)
6-week diagnostic standard	99.6%	↑ (better)
I&E variance from plan	£50k better than plan	↑ (better)
Agency expenditure	£914k	↓ (better)

(2) Urgent care performance and flow

We continue to improve our performance against the 95% 4-hour access target for urgent care, although performance levels remain significantly below where we would wish them to be.

June's performance improved for the 4th consecutive month (the first time this has happened for more than 5 years) and at 77.93% was the 3rd highest monthly performance since December 2015. It was however below our trajectory for the month of 80.00%.

The volume of patients attending the ED continues to rise, with 2.8% more attendances year to date compared with the same period last year. We saw 8,885 attendances in June, the busiest month for 2 years, and as at the time of writing this report we had seen 6,974 patients in ED in the first 23 days of July; 7% more than for the same period last year. It is highly likely that July 2018 will be the busiest ever month for ED attendances at PAH, possibly as high as 9,400.

The significant rise in activity in recent months (8,193 (Apr); 8,830 (May); 8,885 (June); c. 9,400 (July)) has put pressure on to our department and on the flow of patients through the hospital. In recent weeks we have seen the impact of the sustained period of warm weather on our local population, with increased numbers of non-elective admissions, particularly older people, and an increase in the number of patients presenting with UTIs or post a fall. All health and care agencies locally have implemented their heatwave plans to support our patients and members of the public, particularly those who are more vulnerable. The significant recent improvements to the flow of patients in to, through and out of the hospital have been put under strain, although our assessment facilities are continuing to support the quicker diagnosis and treatment of relevant patients.

Additional inpatient capacity has been commissioned, with building due to start imminently to provide an additional 27 inpatient beds on the PAH site by Christmas to support flow through the winter. This is in addition to more community capacity in the immediate term to support patients being discharged more effectively and more timely to an appropriate care environment to best meet their needs and to

reduce inpatient bed occupancy rates. We continue to work closely with our health and care partners to ensure the right community capacity is in place to best meet the needs of our patients, and continue to develop plans for further inpatient bed capacity on the PAH site in 2019/20 to support reducing our bed occupancy further and meeting the increasing demand for our services.

We continue to make significant progress with new ways of working to support urgent care flow, including the recent implementation of criteria led discharge on the surgical wards and the agreement to develop a new frailty assessment unit in ED in the autumn.

We remain on regular system wide escalation working closely with NHS England and NHS Improvement to try to reduce blockages in the wider system.

(3) New Hospital development

Progress on Our New Hospital programme continues to be made at pace.

We are currently in a clear capital approvals and assurance process with NHS England and NHS Improvement. The first phase of this is to build on our Strategic Outline Case, submitted last year, and West Essex CCG's previous system wide clinical service planning and public engagement to develop a Pre-Consultation Business Case (PCBC) by the end of September.

The PCBC will build on *My Health, My Future, My Say* to outline how services across all health providers will be provided locally, as we transition to more care being provided out of a hospital setting in both primary and community services. It will be fully aligned with the work being undertaken across our Sustainability and Transformation Programme and locally across our West Essex Integrated Care Alliance Programme. It will be considered by the Essex Health and Overview Scrutiny Committee before being recommended to NHS England colleagues.

Running in parallel with the development of the PCBC is the work required to underpin a decision on a preferred site for the new hospital; one of 2 off site options and the potential to rebuild on the current site. In conjunction with Essex County Council we are reviewing highways and other infrastructure impacts on the local population and our people. We have also commissioned master planners to vision how each of the shortlisted sites would be able to be developed to meet the future needs of secondary care hospital provision and the resultant approximate capital requirement. The long term revenue implications of each option and a range of other evaluation criteria will be reviewed by the Board in the autumn to determine a preferred site.

Once we have PCBC approval and have made a decision on the preferred site, we will move in to the NHS Improvement assurance process, requiring a revised Strategic Outline Case, an Outline Business Case and a Full Business Case, with national NHS Improvement resource committee, Department of Health and Social Care and HM Treasury approvals. We are targeting summer 2020 for final FBC approval.

(4) Consultant appointments

We have held 5 Consultant Advisory Appointments Committees during June and July, across a range of specialties. The quality of the applicants who are applying for consultant roles here continues to increase with increasingly difficult decisions having to be made by the Appointments Committees. The AACs recommend to the Board the appointment of 6 consultants:

OMFS Jeremy Antscheri

Foot and ankle Kar Teoh

Radiology Venkata VaranasiHistopathology Salma Al-Ramadhani

Urology x2 Waseem Akhter & Giorgio Mazzon

The Board is asked to approve the AACs' recommendations.

These appointments take the total number of new consultants appointed during the first 7 months of 2018 to 13. We are currently in the process of developing a new consultant programme for all new appointees to support them in their first 18-24 months as a consultant at PAH.

(5) New Secretary of State for Health

Following Jeremy Hunt MP's appointment to the role of Secretary of State for Foreign and Commonwealth Affairs on 9 July 2018, Matt Hancock MP was appointed Secretary of State for Health and Social Care.

He was the Secretary of State for Digital, Culture, Media and Sport from 8 January 2018 to 9 July 2018 and previously the Minister of State for Digital from July 2016 to January 2018. He is the MP for West Suffolk.

The other DHSC ministers remain as they were:

- Stephen Barclay MP Minister of State for Health
- Caroline Dinenage MP Minister of State for Care
- Jackie Doyle-Price MP Parliamentary Under Secretary of State for Mental Health and Inequalities
- Stephen Brine MP Parliamentary Under Secretary of State for Public Health and Primary Care
- Lord O'Shaughnessy Parliamentary Under Secretary of State for Health (Lords)

(6) Executive Director changes

I'd like to take this opportunity to welcome Ogechi Emeadi as our new Director of People and OD. Gech joined us on 1 August from Milton Keynes University Hospital NHS Foundation Trust where she has been the Director of Human Resources and Workforce Development for just over 4 years.

We have also successfully recruited to our Director of Nursing and Midwifery role on a substantive basis. Sharon McNally will join us on 1 October from Cambridge University Hospitals NHS FT where she has been the Deputy Chief Nurse for the last 6 years. Sharon will bring with her over 30 years of acute nursing experience, including 6 years as Deputy Chief Nurse, and is passionate about ensuring staff are empowered and engaged to enable great, compassionate care to flourish. I'd like to extend my thanks to Sharon Cullen, who has agreed to push back her planned retirement date to act in to the DoN role during August and September to provide us with continuity until Sharon starts.

Author: Lance McCarthy, Chief Executive

Date: 24 July 2018





Trust Board - 2 August 2018

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Agenda Item:	4.1	4.1									
Presented by:	Chief Medical Officer - Andy Morris										
Prepared by:	Head of Corporate Affairs - Heather Schultz										
Date prepared:	26 July 2018	3									
Subject / Title:	Board Assu	Board Assurance Framework 2018/19									
Purpose:	Approval	x Decis	ion Info	rmation	Assurance						
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	risks, risk is summarised is one proportion of the summarised is one proportion. Risk 2.2 (M Committee target score recent medit the risk ratin	The Board Assurance Framework 2018/19 is presented for review. The risks, risk ratings and outcomes of Committee reviews in month are summarised in Appendix A and the BAF is attached as Appendix B. There is one proposed change to the risk ratings: Risk 2.2 (Medical Engagement) was discussed at QSC.25.07.18 and the Committee supported the reduction of the risk rating from 16 to 12 (the target score). The Committee received and considered the results of the recent medical engagement survey in support of the proposed reduction of									
Recommendation:			orove the Board for Risk 2.2 fror		amework and the						
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients x	People x	Performance	Places	Pounds						
	^	^	^	^	^						

Previously considered by:	EMT 12 July and 24 July 2018, QSC on 25 July, Workforce Committee on 23 July and PAF on 23 July 2018.
Risk / links with the BAF:	As reflected in the attached BAF.
Legislation, regulatory, equality, diversity and dignity implications:	Compliance with national legislation and regulations and the Code of Governance.
Appendices:	Appendix A - Summary of Residual Risk Ratings Appendix B - Board Assurance Framework 201/18

respectful | caring | responsible | committed

5P	Executive Lead	BAF Risks	Current risk score	Designated Committee and outcome of Committee review.
8	Chief Nurse/Chief Medial Officer	1.1 Outcomes: Inconsistent outcomes in clinical quality, safety, patient experience and 'higher than expected' mortality.	16	QSC Reviewed at QSC.25.07.18; rating confirmed.
8	Chief Finance Officer/Dol& IT	1.2 EPR Concerns around data quality including misuse and compliance with system and system resilience as well as forward compatibility as Trust moves towards having Integrated Care Records	16	PAF Reviewed at PAF.23.07.18 and actions being taken to support delivery of target risk rating discussed in detail. Risk rating confirmed.
8	Chief Finance Officer/Dol& IT	1.3 Coding Risk Coding issues (including clinical) within the Trust impacting on Patient Safety, Finance, Performance and Operational delivery	16	PAF Reviewed at PAF.23.07.18 and actions being taken to support delivery of target risk rating discussed in detail. Risk rating confirmed.
2	IDoP	2.1 Workforce Capacity Concerns around staffing capacity to manage workload, deliver services of high quality and maintain national performance requirements.	20	WFC reviewed on 23.07.18 Risk rating confirmed.
@	Chief Nurse/Chief Medial Officer	2.2 Clinical Leadership and Engagement Inconsistent Clinical Leadership & Engagement in strategy, operations, performance and delivery which impairs Trusts reputation & sustainability.	12	QSC Reviewed at QSC.25.07.18; agreed to reduce risk rating to 12 following review of results from MES.
2	IDoP	2.3 Internal Engagement Failure to communicate key messages and organisational changes to front line staff.	9	WFC reviewed on 23.07.18. Risk rating confirmed.
2	IDoP	2.4 Workforce Productivity Gaps in staff capability not being consistently addressed through available performance management and development processes	9	WFC reviewed on 23.07.18 Risk rating confirmed.
①	DQI	3.1 Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	20	PAF Reviewed at PAF.23.07.18, risk rating confirmed.

①	DoS	3.2 Health Economy Stability & Joined up Approach Failure of the Accountable Care Partners to integrate and work effectively as an ACP and deliver demand management, productivity and efficiency targets, undermining both hospital and system sustainability.	16	For review by Trust Board.2.08.18.
②	DoS	3.3 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	For review by Trust Board.2.08.18.
①	DoS	3.4 Strategic Change and Organisational Structure Capacity & capability of senior Trust leaders to influence both internally and externally the required strategic changes.	12	For review by Trust Board.2.08.18.
①	DoS	3.5 Sustainability of local services Failure to ensure sustainable local services whilst the new hospital plans are in development.	16	For review by Trust Board.2.08.18.
	DCFO/DQI	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	PAF Reviewed at PAF.23.07.18, risk rating confirmed.
	coo	4.2 4 hour Emergency Department Constitutional Standard Failure to achieve ED standard	20	PAF Reviewed at PAF.23.07.18, risk rating confirmed.
£	CFO	5.1 Finance Concerns around failure to meet financial plan including cash shortfall.	15	PAF Reviewed at PAF.23.07.18, and risk rating confirmed.



The Princess Alexandra Hospital Board Assurance Framework

2018-19



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Risk Key														
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk		1-3					İ							
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date		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.						
		Objective 4: Our Performance - meet a	o improve the quality of care we provide our patients, imp and achieve our performance targets, covering national ar		ational, quality	and workforce indicators								
BAF 1.1		inconsistent outcomes in clinical quality, safely, spatient experience and higher than expected mortality.	Causes: i) Inconsistent treatment stratification ii) Failure to incorporate patient feedback (including PALS) into service improvement and re-design. iii) Failure to achieve sustainable improvements in national survey results iv) Poor results in 2016 Inpatient Survey		Chief Nurse/ Chief Medical Officer Quality and Safety Committee	I Robust quality and safety governance structure in place including infection control. I Performance management of crasco-petable betwince. I Performance management of crasco-petable petable management of crast states. I Perfor of Life and detectorating patient simulation programme for all stati. and Virble Sylvenis Steeming Group I Perfor of Life and detectorating patient simulation programme for all stati. and Virble Sylvenis Steeming Group such as breaking both rews training Group such as the statistic programme for all statistics of the company of the co	i) National Surveys ii) Cato Assurance Panels ii) Cancer Survey iii) CEO Assurance Panels iv) GSC, PAF, Risk Management Group and Board meetings vi) Patient Safety and Quality meetings vii) Infection Control Committee viii) Integrated Safeguarding meetings iv) PLACE Inspections xi) Patient Panel meetings xi) PLACE Inspections xi) Patient Panel meetings xi) PLACE Inspections xi) Expections xi) Expections xi) Expections xiii) Monthly QA visits/inspections xiv) End of Life and Mortality Groups xv) Executive Assurance meetings with ED, Critical care, End of Life, Urology and General Surgery. xvi) AKI and Sepsis merged with Q1st and NED lead	Introrvement in some areas of the National Impatient Survivey Ii) CQUIM reports to PAF/GSC III) CEO Assurance Panels. Iv) CEO Assurance Panels. Iv) CEO Assurance Panels. Iv) Reports to CSC on Patient Experience, Serious Incidents, Safer Staffing, Patient Panel, Safeguarding, Infection Control (top quartile) V) Reports to Board from GSC and reports on clinical issues for escalation, Mortality and CN/CMO reports VII) Dr Foster reports, CQC inspection reports and GIRFT reports. VIII) Increase in Datix reporting and reduced harmover approx. Last 18 months VIII) Feedback from NHSI and Commissioners on harm reviews (positive) VIII) Read time Dr Foster feedback VIII) Arthory Continued (LDB) VIII) Cacla Delivery Board (LDB) VIII) Candard (Cot 17) and HSMR Improved to 114. *report-to-Board-Noveline-T-Fideuth-month-of-Improvemental-T-Fideuth-month-of-Improvemental-T-VIII) Callikiview-Outstanding NICU poer review vixi Clinical Audit report-time voil Improvemental-VIII) VIII Internoved Indianace and Continued to the VIII Improved Indianace and Continued	4x4=16	i) Real time patient safety feedback ii) Internal/External Corms in development iii) Evolving clinical audit approach iv) Real time patient feedback system in procurement phase v) Disparity in local patient experience surveys versus inpatient survey vi) Staffing and site capacity ACTIONS: i) Website development iii) Inpatient Survey action plan in place iii) Indecial Examiners being appointed - implementation September 2018	i) Clinical evidence of improvements made following Compliance with national audits, NICE,NCEPOD.	11/07/2018	Risk rating not changed.	4x3 =12 (Target date Mereth Sept 2018 - to achieve 3s Sept 2018 - to a
			Effects: i) Poor reputation ii) Increase in complaints/ claims or litigation iii) Persistent poor results in National Surveys iv) Recurrent themes in complaints involving communication failure v) Loss of confidence by external stakeholders											

Risk Key													
Extreme Risk	15-25	The Princess Alexandra Hospital Board											
High Risk	8-12	Assurance Framework 2017-18											
Medium Risk	4-6												
Low Risk	1-3												
Risk No	PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
	Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
	What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to a recort from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
							a report from a Committee or Board.						
	Objective 1: Our Patients - continue to pecial measures	improve the quality of care we provide our patients, impr	oving our CO	QC rating and									
		r pounds effectively to achieve our agreed financial targe	ts and contro	ol totals									
BAF 1.2	EPR	Causes: i) Poor engagement with the system, usability, time/skills ii) System fixes	5 X 4= 20	Chief Financial Officer/Chief Operating Officer/Chief Medical Officer Performance and Finance Committee	Weekly DC meetings held at ADO level	Nacess Board III ICT Programme Board (chaired by CFO) IIII Board and PAF meetings Iv) Weekly meetings with Cambio vi Weekly DQ meetings vi) Weekly DQ meetings vi) Wenty performance reviews	i Weekly Data Quality reports to Access Board and EDB in Internal Audit reports to Audit Committee in Quality Access and CDB in Internal Audit reports to Audit Committee on Quality Account Indicators in Quality Da Report to PAF and roadmap report September 2017 in Quality David Page 101	4 X 4= 16	i) Commune to develop 'usability' of EPR' application to aid users ii) Resource availability iii) Capacity within operational teams iv) Elements of system remain onerous (completion of discharge summarisment vi) Elements of system remain onerous (completion of discharge summarisment vii) Executive to raise profile a awareness of implementation transformation opportunities with olinical leaders/consultants. viii) Completion over vacant viii) Completion elements with offered viii) Completion elements with offered viiii) Completion elements with offered viiii) Completion elements with offered viiii) Completion elements viiii) c	Reporting mechanism on compliance of new town staff/inferms/junior doctors with the system and uptake of refresher training - monitoring process being developed.	Jul-18	Residual Risk rating unchanged	4x3=12 (Sept 18)
		Effects: Pattent safety if data lost, incorrect, missing from the system. I)Pattent safety if data lost, incorrect, missing from the system. II) National reporting targets may not be met/missed. III) Financial loss to organisation through non-recording of activity, coding of activity and penalties for not demonstrating performance IV) Inability to plan and deliver patient care appropriately							ACTIONS: Organic straining and support Restricture of IT team (resourcing) Restricture of IT team (resourcing) Restricture of IT team (resourcing) Restablishing realtionship/engagement with Cambio Stablishing benefits realisation programme Restricture of the CCIO - in mitigation each ICT Project Board has a clinical member and AMD Offst engaged in projects Restricture of the CCIO - in mitigation each ICT Project Board has a clinical member and AMD Offst engaged in projects Restricture of the CCIO - in mitigation each ICT Project Board has a clinical member and AMD Offst engaged in projects Restricture of the CCIO - in mitigation				

High Risk ledium Risk Low Risk	8-12 4-6 1-3 PRINCIPAL RISKS	The Princess Alexandra Hospital Board Assurance Framework 2017-18			KEY CONTROLS	ASSURANCES ON	BOARD REPORTS					
Risk No	PRINCIPAL RISKS				KET CONTROLS	CONTROLS	BUARD REPORTS					
	Principal Risks		RAG Rating (CXL)	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date Change the risk rating since the	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 falling 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.					
		improve the quality of care we provide our patients, imp				l.			ı	· I	1	
	Objective 5: Our Pounds - manage ou	and achieve our performance targets, covering national ar		l totals								
BAF 1.3	the Trust impacting on Patient Safety,	Causes:)- Cinical stalf not hilly, accurately capturing information-required in a timely manner) Laison and education between coders and clinicians not optimal. I) Falliure to capture and code activity by national submission deadlines such as flex and freeze dates. Iii) Falliure to capture and code activity by national submission deadlines such as flex and freeze dates. Iii) Falliure so-clinical engagement with COSMIC (iv) Inconsistent engagement by HGS in addressing data completeness and clinical coding (is sues v) Poor notes and record keeping v) Human element with some junior doctors not providing definitive diagnosis to facilitate coding viii) Ongoing COSMIC development/fixes viii) SOPs not in place and inconsistent compliance (iv) Maritatining alignment with information systems to ongoing changes in operating models x) Capacity and capability within training team	5 X 4= 20	Director of IT Performance and Finance Committee	i) DO Improvement Plan i) Weekly Access Board meetings ii) Data quality dashboards developed ii) Data quality dashboards developed iv) MediCode implemented and maintained v) Clinical lead for coding identified vi) Clinical lead for coding identified vi) Clinical coding plot by clinicalne and coding vii) Clinical coding plot by clinicalne sets of risk ii) Meeting Serviciny meetings vii) Colon monthly meetings vii) Colon monthly meetings viii) Coding action plan viii) Coding action plan viii) Coding action plan viii) Coding action plan viii) Codenia of the plan of the plan of the plan of the viii) Resemble viii) Re	i) Internal Audit (DQ/coding and ED) ii) Annual clinical coding audit for IG Toolkit iii) Dr Foster reports iv) Mortality reviews v) External Audit (Quality Account indicators) vii) PAF meetings	i) Internal Audit reports to Audit Committee ii) External audit report to Audit Committee (Quality Account Indicators) iii) DA Recovery Plan (PAF) iv) Monthly DQ reports (PAF) iv) Monthly DQ reports (PAF) iv) Weekly reports and HG dashboards to EDB and Access Board vi) Maxwell Stanley report on clinical coding	4 X 4= 16	i) Need to increase direct clinical coding particularly for outpatients ii) Management and quality of content of medical notes and timely availability of notes and timely of content of medical notes and timely of content of the content of medical notes and timely of the content of the conte	since April 17 and the focus is shifting to maintain the position and address the secondary issues endorsed by external review. Quality of outsourced coding under review and being monitored with feedback	No chair to risk ratings.	4x3=12 August go 2018 - embedding actions in Coding improvement Framework)
		Effects: i) Loss of Income ii) Incorrect trigogring in external reports such as Dr Foster and impact on HSMR and SHMI iii) Negative impact on reputation iv) Potential safety issues iv) Pagnacity inaning and operational performance vi) Pathway and Collaboration implications vii) Costs for overtime and agency staff							ACTIONS: Recruitment to posts EPR meetings/negotations Recruitment of CCIO Coding improvement framework following external review and-bit so NHSI-for-funding to eupport- improvemente. Guidance for coders updated in respect of co-morbidities from discharge summaries. Coding using electronic systems e.g. radiology, theatres Maxwell Samely project launching in August.			

Risk Key Extreme Risk High Risk Medium Risk Low Risk		15-25 8-12 4-6 1-3	The Princess Alexandra Hospital Board Assurance Framework 2017-18											
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 and Actions	Gaps in Assurance	1		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.						
	survey re	esults	r people to deliver high quality care within a culture that i			·								
	Oli alegic	Workforce Capacity Concerns around staffing capacity to	and achieve our performance targets, covering national a Causes: i) National shortage hotspots (Acute physicians, Stroke	and local oper	Interim Director of People		i) PAF, QSC, WFC, EMT, EMB, Workforce and Board	i) Safer Staffing Reports (monthly to QSC and Board)		Inability to influence supply. Action: Continue to work with	Director of People to review incidents and monthly SI	16/07/2018		
BAF 2.1		Workforce Capacity Concerns around staffing capacity to manage workload, deliver services of high quality and maintain national	Causes:	4 X 4 =16	Interim Director of	i) National representation to increase international supply	EMB, Workforce and Board meetings ii) Health Group Boards		4 X 5 =20			1	No change to residual risk rating.	4x4=16 Oct 2018

Risk Kev		I		1	1					l	1			1
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board											
High Risk	<u> </u>	8-12	Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk		1-3				WEW 2215								
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating		Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Target
				(CXL)	ve Lead			effectiveness of controls	RAG				risk rating	RAG
					and Commit				Rating (CXL)				since the last review	Rating (CXL)
					tee									(OXL)
		Mhat could prevent the objective from being	What are the potential causes and effects of the risks		Which	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain	We have evidence		Where are we failing to put	Where are we failing to			
		achieved	what are the potential causes and effects of the fisks		area	ivital controls of systems are in place to assist in securing the delivery of the objectives	evidence that our	that shows we are		controls/systems in place or where	gain evidence that our			
					within		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			
					our		reliance, are effective	objectives are being		dilective.	effective			
					tion this			delivered						
					risk									
					primarily relate to									
	1				relate to									
								Evidence should link to						
								a report from a Committee or Board.			1			
	Strategio	Objective 2: Our People - support our	people to deliver high quality care within a culture that im	nproves, enga	gement, r	recruitment and retention and improvements in our staff survey results								
		Clinical Leadership and Engagement	Causes:		Chief	i) Strong clinical engagement at EMB ii) Use of CQC KLOE for reporting and developing evidence	i) CQC inspections	i) CQC Reports		i) Operational vacancies within	i) Engagement and internal	11/07/2018		
		Inconsistent Clinical Leadership & Engagement in strategy, operations,	Capability & capacity to progress change Failure of organisation to transform and consistently		Nurse/ Chief	iii) Programme of Sharing the learning for quality iv)	ii) The National Inpatient and Staff Surveys	 i) In patient survey improvements with Trust in middle 60%. 		Health groups creating instability in Governance structures.	communications to be embedded.			
		performance and delivery which impairs			Medical	Clinician engagement with RCA and Being Open training including Duty of Candour training	iii) Trust Board - patient and	iii) The National Cancer Patient		li) Operational and clinical	li) Limited evidence of OD	l		
			iii) Perceived lack of listening and response from service		Officer	v) Involving clinicians in listening events (in Your Shoes) and family/Being open meetings vi) Involving clinicians in health group and service reviews	staff stories	Experience Survey 2014 improved.		pressures precluding attendance	work	l		
			leaders & Senior management iv) Low morale of clinicians & staff impacting on more junior		QSC	vii) Anglia Ruskin Integrated leadership scheme	iv)Improvement Board Quality First	 iv) Complaints, compliments and PALS reports (reduction in complaints). 		at meetings iii) Further development needs		l		
			staff about numerous/ recurrent changes in senior			viii) Reporting structure for Quality Governance - Health group risk summits, Quality & Safety panels, PS&Q meetings	v) EMB Meetings	v) DOPP strategic updates to Board		for existing/potential junior		l		
			leadership. v)			ix) Monthly 'Big conversation' with CEO. Board feedback to staff. COC briefing sessions	vi) MAC meetings	vi) Reports to EMB on pathway work		leaders				
			Perceived non involvement of key clinicians in certain areas.			x) Monthly meeting with CMO/Clinical Leads, AMD for Quality First in post xi) GMC national survey	vii) Executive meetings with	vii) Evaluation of Leadership		iv) Allocated budget for OD				
			vi) Variable understanding of level of required transformation & efficiencies			xii) Executive attendance at MAC meetings	Junior doctors re industrial action	Programme and 360 feedback viii) NHS Staff Survey results -		(pockets of work done) v) Appointment of Senior Nurse		l		4 x 3 =12
			vii) Sustainable clinical change			xiii) CMO adhoc meetings with junior doctors/ registrars & FY leads	viii) Health Groups Board	improvements noted		Information and IT		l		(Target
			viii) Lack of OD and clear strategy			xiv) Quality First Programme xv) CCIO post now vacant	meetings	ix) 'Getting it Right First Time' reports						date
						xvi) Junior Doctors Quality Improvement Programme	ix) JLNC meetings x) Junior Doctor meetings	x) School of Paeds Trainee Report					Risk rating reduced to 12	March- Sept 2018
BAF 2.2				3 X 4= 12		xviii) Medicines Safety Officer appointed xviiii) Medical revalidation process and MHPS process	xi) Mock CQC Inspection	xi) Deanery Reports xii) Medical Engagement Survey	4x4=16			l	following recen	t pending
						xix) Clinical Pathway Leads appointed	report	(some positive areas)	4x3=12			l	MES results.	outcome
						xx) Deputy CMO appointed (Strategy)	1	xiii) Deloitte Review				l		of further
						xxi) OD Programme and strategy in partnership with ENHT xxii) FFT for staff, Staff Council and Executive Staff Briefings		xiv) HEE Report xv) Modern Hospital Report						survey
						xxiii) Senior Practitioners Forums and action learning sets		xv) Modern Hospital Report xvi) GMC Trainee Results Report				l		monkey)
						xxiv) Guardian of Safe Working appointed xxv) CMO Clinical Fellow and PHE trainees xxvi) Schwartz Rounds xxvii) ARHP/UCLP programme		xvii) Cancer performance - top in						
						for Quality First xxx) Executive Listener xxxi) Buddy arrangements MK and Coventry and Warwick		country				l		
						xxxii) Learning from Deaths xxxiii) Clinical engagement workshops led by international experts		xviii) 5P Workshop held (Feb 18) - clinicians in attendance						
						xxxiv) Multi-professional engagement workshop June 17—MES results received July 2018 - positive; overall better than national average		xix) Clinical leadership on Sepsis						
						•		programme						
			Effects: i) Impact on workforce morale and negativity							ACTIONS:		l	1	
ĺ	1		ii) Impact on workforce morale and negativity ii) Impact on retention, recruitment of high calibre clinicians							 i) Ongoing recruitment underway ii) OD programme of support with 	J	l	l	
l	1		iii) Lack of cohesive workforce which inhibits quality & safety							NHSI Leadership Academy and	1	l	l	
l	1		delivery (e.g. Dementia & Discharge)							programme for AMDs	1	l	l	
l	1		iv) Ineffective delivery of objectives and targets v) Slow pace of transformation								1	l	l	
l	1		Slow pace of transformation Poor patient experience resulting from hospital and staff								1	l	l	
l	1		communication issues .								1	l	l	
l	1	1	vii) Adverse Trust reputation								1	l	l	
l	1		viii) Destabilisation particularly with merger of Medicine and								1	l	l	
ĺ	1	1	ED. ix) Current vacancies at senior levels within Health Groups								1	l	l	
I			,								1	l	l	

Risk Kev		1		1	l .			I		I				
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board	1										
High Risk		8-12	Assurance Framework 2017-18											
			Assurance Francework 2017-16											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control and Actions	Gaps in Assurance	Review Date	Changes	Target RAG
		·		(CXL)	and Committee	·		effectiveness of controls	RAG Rating (CXL)				to the risk rating since the last	Rating (CXL)
			What are the potential causes and effects of the risks			What controls or systems are in place to assist in securing	Where we can gain	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	gain evidence that our controls/systems, on which			
					organisation this		which we are placing	our risks and		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.						
	Strategic	Objective 2: Our People – support our	people to deliver high quality care within a culture that in	nproves, enga	agement, recruitme	nt and retention and improvements in our staff su	rvey results							
		Internal Engagement	Causes:		Director of HR	i) Staff awards;	i) PAF and Board meetings	i) Staff survey results - showing		Clarity on timescales for change		16/07/2018	No	
Ì			i) Change fatigue and 'regulation fatigue'		Workforce	ii) CEO weekly blog & 'In Touch';	ii) QSC meetings	signs of improvement		(SOC approval) and the future of		10/07/2010	change to	
			ii) Increasing demand versus reducing resources		Committee	iii) Staff Briefing sessions		ii) FFT for staff - improvements		the Trust.			risk	
		staff.	iii) Lack of awareness around the organisation of strategic			iv) Staff, patients and carers involved in creation of	Group	iii) Workforce reports to PAF and					rating.	
			direction due to poor communication channels/tools			values, standards & behaviours to ensure	iv) Workforce Committee	Workforce Committee		Actions:				
			iv) Poor attitude and behaviours			ownership;		iv) IPR to PAF and Board		i) Monthly updates to Board on				
			Competing priorities Collaboration with Lister, development of ACO and			v) Sharing the Learning events to involve staff in		v) OD reports to WFC		strategic developments .				
			uncertainty about STP plan			safety improvements, which has included the Being Open/ Duty of Candour.		vi) Learning and Development reports to WFC.		ii) Sustaining engagement activities following Event in a				
			vii) Challenged Provider status			vi) Development and Deployment Strategy		reports to WFC.		Tent				
			viii) Insufficient management time allocated to			vii) Great Leaders Programme				iii) Recruitment to Head of				3x2=6
BAF 2.3			communication with staff			viii) Quality Fellows programme				Communications role. Structure				(July -September
DAI 2.0				4 X 4= 16		ix) National Leadership Programmes for staff				of Comms team and recruitment				2018 re-structure
						x) Staff Survey			3x3=9	pending - awaiting start of new				of Comms team and function
						xi) Schwartz Rounds				DoP and Comms				and function
						xii) CQC QIP xiii) Staff Council				iv) Review of Comms function				
						xiii) Staff Council xiv) Quality Ist Communication Plan and Newsletter				underway completed.				
						xvii) Event in Tent								
						xv) People Strategy in development								
						xvi) Printed magazine (quarterly)								
			Effects:					ĺ						
			i) Error omission ii)											
			Poor reputation				1			l				
			iii) Demoralised staff											
			iv) Impact on sustainability v)											
			Changes not embedded as business as usual vi) Disconnect between management and front line staff				1			l				
			vi) Disconnect between management and front line staff				1	1			l .			

Risk Key Extreme Risk		15-25	The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk Risk No		1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						ПП
		Principal Risks		RAG Rating (CXL)	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in 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.						
	Strategic		on and improvements in our staff survey results and achieve our performance targets, covering national dicators		Interim Director of	i) Capability Policy in place		i) Employee Relations reports to		Talent management framework	Confidential staff survey	16/07/2018	I	
BAF 2.4		Gaps in staff capability not being consistently addressed through available performance management and development processes	i) Managers not prioritising performance management and development issues ii) Historic lack of management and leadership development training iii) Historic view that appraisals and performance management are not important iv) Lack of a systematic approach to determining organisational, business unit and individual objectives and development plans	3 X 4 =12	People	i) Training for Managers, Band 5, 6 and 7 leadership training programmes including Leading difficult conversations' sessions. External funding in place. iii) HR support for managers in managing underperformance iv) Leadership development and action learning sets in place v) People Strategy i) New appraisal system vii) Data on Informal Dispute Resolution viii) NHS staff Survey and action plan io) Manager training workshops in progress. XI Medical apportaisals and revalidation processes xi) GMC referrals and MHPS process XI) GMC Survey	i) Board and WFC meetings	i) Elimpyee Netation is reports at WFC ii) Workforce KPIs and IPR iii) MHPS reports to Board iv) Training and developmet updates to WFC.	3 x 3 = 9	identifying key roles, individuals and gaps.	Continential start solveys and continential start mobile app and outputs to be included	10/07/2018	No change to risk rating	3 x 2 = 6 (January 2019 pending results of 2018 Staff Survey)
			Effects: i) Impact on staff morale of perceived acceptance of underperformance ii) Impact on staff treetnion iii) Perpetualing cycle of overworked staff compensating for capability agas, iv) Potential impacts on workforce productivity and income. v) Disengaged workforce.							Actions: i) Talent Management and Succession Planning in development ii) Leadership and Management development framework (key behaviours) in development iii) Managers Induction being developed				

Risk Kev						T				1			1	
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2017-18											
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	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to a report from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
	Stratogic	Objective 3: Our Places - maintain the	esafety of and improve the quality and look of our places are	d work with	our partners to de	volon an ORC for a new build, aligned with the deve	Jonmont of a West Essex and	Fact Hartfordehira Accountable	Caro Dartnorchi	n				
BAF 3.1		Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	Causes:) Limited NHS financial resources (Revenue and Capital) ii) Long periods of underinvestment in team and structure iii) Long periods of underinvestment in team and structure iii) Lack of capital investment, iv) Current financial situation, therefore age estate in poor state of disrepair vi) No formal assessment of undate requirements, vi) Failure to comply with estates refurbishment/ repair programme historically, viii) Failure to comply with setates refurbishment/ repair programme historically, viii) Failure to comply with estates refurbishment/ repair programme historically, viii) Failure to comply with estates refurbishment/ repair programme historically, viii) Failure to comply with estates refurbishment/ repair viii) Horderinvestment in training of estate management & site development viii) Underlinvestment in training of estate management & site development viii) Underlinvestment in training of estate management & site development viii) Underlinvestment in training of estate management & site development viii) Normal assessment of viii) Failure viii Pailure viii) Failure to comply with estates refurbishment/ repair programme historically, viii) Failure to comply with estates refurbishment/ repair viii) Failur	5 X 4= 20	Director of Quality Improvement	I) Schedule of repairs ii) Sk-facet survey/report. iii) Project Board established to review Capital requirements. iv) Potential new build/location of new hospital y) Re-profiled Capital programme - aligned to red rated risks. iii) STP Strategy being developed.	J) PAF and Board meetings i) EMB Meetings iii Health and Safety Meetings iii Health and Safety Meetings iii Health and Safety Meetings iv Capital Planning Group v) External reviews by NHSI and Environmental Agency vi) Water Safety Group vi) Water Safety Group vi) Water Safety Group vi) Weekly Estates and Facilities meetings viii) First Impressions Count project group.	 i)Letter from HSE - no regulatory concern raised 	5x4=20	in Planned Preventative Maintenance Programme (time delay) and amber backlog maintenance risks now programme (time delay) and amber backlog maintenance risks now of the programme (time delay) and amber backlog maintenance risks now in Vertical Safety/Rewiring (gaps) by Sewage leaks and drainage of Sewage leaks and drainage of Sewage leaks and drainage of Sewage leaks and drainage over its Sewage leaks and familiar to will Amber land and action plans associated with compliance will Catering services modernisation in Lack of authorised presons within estates and facilities teams. ACTIONS: 1) Review of States and Facilities infrastructure - consultation in O1: 1) Backlog maintenance review iii Business cases being developed. Combined Heat and Power (in 1819) iv) Apphying for distressed Capital funding to miligate areas of risk. V) Review of Catering infrastructure Consultation in O1: 1) SDMP plan to be included in OBC work -defat plans being developed wij Estates and facilities management restructure.	il Estates Strategy /Place Strategy developing within STP ii) Compliance with data collection and reporting iii) PPM data not as robust as required iv) PAM assurance not robustly updated. Design phase for sewage and plumbing work extended tendered.	16/07/2011	Residual risk rating unchanged.	4x2 =8 (Rating which Trust aspires to achieve but a achieve but will depend on relocating to new hospital site) and: Target rating to be confirmed once the design and technical surveys are completed.
			Effects: i) Backlor mintenance increasing due to aged infrastructure ii) Poor patient perception and experience of care due to aging facilities. iii) Reputation impact iv) Impact on staff morale y) Poor infrastructure in the properties of the pr											

Risk Key														
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Target
				(CXL)	and Committee			effectiveness of controls	RAG Rating (CXL)				risk rating since the last review	RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks			What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								a report from a Committee or Board.						
	Strategic	Objective 3: Our Places - maintain the	safety of and improve the quality and look of our places	and work wit	h our partners to	develop an OBC for a new build, aligned with the	development of a West Essex	and East Hertfordshire Account	ble Care Partn	ership		1	i	
BAF 3.2		up Approach Failure of the Accountable Care Partners to integrate and work effectively as an ACP and deliver demand management, productivity and efficiency targets, undermining both	Causes: i) Lack of clarity re leadership and governance ii) Failure to align incentives and rewards across all partners iii) Poor IT connectivity essential for sharing of clinical information iv) Organisational sovereignty indering joint workforce arrangements and new ways of working y) System capacity and capability to deploy population health management systems to risk stratify populations			i) System Leadership in place ii) CCG proposing new system governance arrangements (ACP within STP footprint which in turn reports to West Essex Partnership iii) Accountable Care Partnership iii) Accountable Care Partnership iii) Accountable Care Partnership iii) ACP developing project management arrangements iii) PAH/CCG propsal for developing a new finacial and contracting model using microsimulation of respiratory services vii) Neighbourhood approach being developed by system viii) CCG reviewing commissioning options for out of hospital services viii) CCG and system agreement on actuarial modelling with Centene and Ribers Salud. io) CEO chairing ACP Board for next 6-months; x) ACP collaborative agreement signed. x) Actuarial study completed by Milliman (delayed and impacting on OBC). xiii Board to Board held 30.11.17 xiii) CCG reviewing Urgent Care arrangements	Outline business case by BCCa and KPMG in Chairs' CEO group meetings iii) Accountable Care Provider Board iv) System leadership meetings vy) ACP Board minutes	i) Minutes and reports from system/partnership meetings/Boards ii) BCG business case and KPMG report iii) Memorandum of Understanding RS/WECCG and PAH iv) STP governance proposals	4 X 4= 16	i) STP footprint includes whole o Herts & West Essex therefore potential for lack of focus on West Essex/Esst Herts system. ii) Underpinning assumptions of STP to be testast Herts system. iii) Potential E50m risk across system iv) Lack of demand and capacity modelling at ACP and STP levels ACTIONS: Revised internal and external governance arrangements Commissioning intentions concerning future provision of out of hospital Role of Integrator-being explores STP finance leaders reviewing financial controls to mitigate financial risk Developing new service models and reviewing contracts for MSK, Respiratory and Urgent Care (Completion by OCtober 2018).		25/07/2018	No change to residual risk rating.	4x3=12 March- October 2018)
			Effects: i) No clear authority for strategic prioritisation and deployment of system resources ii) Partner organisations seeking approval for decisions from their sovereign organisation iii) Failure of other partners to take on and share risk iv) Fragmentation of provision of care v) Duplication of effort and cost v) Duplication of effort and cost vi) Capacity and capability of already overstretched system worldorce not being optimised viii) Potential £50m system-wide STP risk in 2017/18											

Risk Key														
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
11,011,110	1	Principal Risks		DAC Detine	Executive Lead	Key Controls	CONTROLS Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Daview Date	Changes to the	Towns
		Fillicipal Risks		(CXL)	and Committee	Rey Controls	Sources of Assurance	effectiveness of controls	RAG Rating (CXL)	Gaps III Control	Gaps III Assurance	Review Date	risk rating since the last review	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.						
<u> </u>	Ctrate -:	o Objective 3: Our Places m-i-t-i- th	safety of and improve the quality and look of our places	and work ···	th our partner- 4-	develop on OPC for a new build align-durith the	development of a West C	and East Hartfordshire A	ble Care B	erchin	l	1	<u> </u>	+
BAF 3.3		Financial and Clinical Sustainability	Cause: June 19 June 1		DoS Trust Board	STP workstreams with designated leads System leaders Group New STP governance structure STP prioritisation under review with workstream leads being normitated. STP PMO under development SYSTP STP STP STP STP STP STP STP STP STP	West Essex CCG review of local governance arrangements in Feedback from regulators in System leadership meetings with Proposals made around system dashboards and KPIs		4 X 4= 16	Lack of STP demand and capacity modelling. ACTIONS: System agreement on governance and programme management System leadership capacity to lead STP-Web transformation Trust to nominate representatives on proposed STP/ACP workstreams Escalation to CeO forum and West Essex actuarial piece to be shared.	Proposed governance structures to be tested.	25/07/2016	No changes to risk rating.	4x3=12 Sept 2018
			Effects: () Lack of system confidence ii) Lack of pace in terms of driving financial savings iii) Undermining ability for effective system communication with public iv) Undermining political support for Capital programme y) More regulatory intervention											

Risk Kev							l	1			I	I	l	1 1
Extreme Risk		15-25									1	+		+
EXITETITE KISK		15-25												
			The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2017-18											
Medium Risk		4-6												
		4-6												
Low Risk		1-3												
D: 1 M		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	Target
		·		(CXL)	and Committee	· ·		effectiveness of controls	RAG				risk rating	RAG
				(' '					Rating (CXL)				since the last	Rating
									(,				review	(CXL)
													CVICW	(OXL)
		What could prevent the objective from being	What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in securing	Where we can gain	We have evidence		Where are we failing to put	Where are we failing to			
		achieved			OUT	the delivery of the objectives	evidence that our	that shows we are		controls/systems in place or where	gain evidence that our			
					organisation this		controls/systems, on	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						
					l	l	I	a report from a Committee or Board.			1	1	1	
								•						
	Strategic	Objective 3: Our Places - maintain th	e safety of and improve the quality and look of our places	and work wi	th our partners to	develop an OBC for a new build, aligned with the	development of a West Essex	and East Hertfordshire Account	able Care Partn	ership				
	3.2	Strategic Change and Organisational			DoS	i) EMB meetings		i) DoPP Reports to Board on		i) Financial analytical support for	None identified	25/07/2018	1	
		Structure	i) Staff and stakeholders lack of awareness and/or		Trust Board	ii) Clinical specialty meetings	ii) ACP and STP meetings	strategic developments and		programme	Trong Identified.	23/01/2010	1	
		Capacity & capability of senior Trust	understanding of drivers and issues cross the system		i i ust Doaru	iii) Quality 1st Improvement Board	including acute and back office			ii) Capacity and capability to				
		Capacity & capability of senior Trust	ii) Change fatigue and continuous change in leadership			iv) Deputy CMO appointed	workstream meetings	reports to PAF/Board.		develop LEAN process mapping				
			iii) Scale, pace and complexity of change required.			v) Good relationships with key partner organisations	iii) OBC Steering Group	ii) Report to PAF and Board Feb						
		externally the required strategic				v) Good relationships with key partner organisations	iv) Harlow/Gilston Garden			iii) Embedding the programme				
		changes.	iv) Infrastructure (IT, buildings) not supportive of change			vi) CEO chairing ACP leadership team		18 - resourcing		iv) External training required to				
			v) Financial resources lacking to support change			vii) Legal advice taken on potential	Town Co-op.			develop internal capacity				
			vi) Inability to recruit and retain innovative leaders in the			organisational/contractual models				v) Data quality impacting on				
			Trust			viii) PAH/ENHT Working Group established				business intelligence (SLR)				
			vii) Focus on immediate operational and financial priorities			ix) OBC Steering Group				ACTIONS:				
			versus the longer term strategic planning			x) Deloitte's Governance review and action plan				Trust's vision being refreshed				
			viii) Lack of clarity regarding contracting and organisational			xi) PWC developing programme with timeline for-				and 5P plans underway.				
			models in support of ACP			OBC development and planning advisor working on-				Establishment of a 'Strategy				
			ix) Lack of dedicated management resource to drive change			planning issues				Committee' to be discussed at				
			and strategy development			xii) CEO attending STP meetings				Board in September 2018.				4 x 2= 8
BAF 3.4			x) Lack of shared vision and key drivers for change	4 X 4= 16		xiii) DoPP actively engaged with Harlow Gilston			4x3=12	Clinical Strategy review			Risk rating not	May-
DAF 3.4			xi) Launched 5Ps at Event in Tent and internal programme	4 A 4= 16		Garden Town planning			4X3=12	underway.			changed.	October
						xiv) PAH attended meeting with Centre on 24 April							-	2018)
			for development and implementation of 5P plans.			re OBC				Strategy team being developed.				
			xii) Lack of clarity on capital prioritisation process at national			re OBC								
			level.											
					l	I	I	1				1	1	
					l	I	I	1				1	1	
											ļ	1	1	
			Effects:			l -	1					1	1	
			i) Poor reputation		l	l	I				1	1	1	
			ii) Imposed strategy not compatible with resources and											
			organisational aim		l	l	I				1	1	1	
			iii) Increased stakeholder and regulator scrutiny		l	I	I	1				1	1	
			iv) Low staff morale											
			v) Threatened stability and sustainability		l	l	I				1	1	1	
					l	l	I				1	1	1	
			vi) Restructuring fails to achieve goals and outcomes		l	I	I	1				1	1	
			vii) Impact on service delivery and quality of care		l	l	I				1	1	1	
			viii) Poor staff survey		l	l	I				1	1	1	
			ix) Failure to fully implement the transformation agenda		1		l					1		
			required e.g. increase in market share, following restructure		l	l	I				1	1	1	
			x) Undermines regulatory confidence to invest in		l	l	I				1	1	1	
			hospital/system solutions		l	l	I				1	1	1	
			l ' '		l	l	I				1	1	1	
					l	I	I	1				1	1	

Risk Key														
xtreme Ris		15-25	The Princess Alexandra Hospital Board Assurance Framework 2017-18											
High Risk ledium Ris		8-12 4-6	Assurance Framework 2017-10											
Low Risk	ik .	1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		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,			
								a report from a Committee or Board.						
	Strategic (n the safety of and improve the quality and look of ou	places an					West Essex a					
BAF 3.5		new hospital plans are in development	Causes:) 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) Complexity of STP vii) Insufficient quantity and expertise in workforce capability	4 X 4= 16	Director of Strategy Trust Board	iv) Herts & West Essex STP	meetings ii) EMB Meetings iii) Capital Planning Group iv) Weekly Estates and Facilities meetings	i) STP reports to Board via CEO Report ii) Reports to EMB iii) KPMG Report iv) STP workplans v) Monthly OBC Our New Hospital reports to PAF and updates to Board.	4 x 4 = 15	i) Balancing short term investment in the PAH site vs the required long term investment ACTIONS: Strategy being developed and underpinned by 5P plans Phase II work underway Prep for meeting on 24 April 2018. External strategic estates and commerceal advice-being-sought. Capital Plan submission for PAH prioritised, PCBC work commissioned Regular meetings held with regulators.		26/07/2018		4 x 3 =12 June- December 2018)
			Effects: j Fallure to deliver strategy and transformation project and service changes required for service and performance enhancement ii) Poor patient perception and experience of care due to aging facilities. jiii) Reputation impact iii) Reputation impact on staff morale y) Poor infrastructure, y) Deteriorating building fabric and engineering plant vii) Poor patient experience, viiii) Backlog maintenance ix) Potential non compliance with relevant regulatory agency standards such as CQC, HSE, HTC, Environmental Health. x) Lack of integrated approach x) Increased risk of service failure xii) Impact on throughput of patients											

Risk Kev		I	T		1	T		1		1				
Extreme Risk		15-25												1
LAUGING INSK		13-23	The Princess Alexandra Hospital Board											+
High Risk		8-12	Assurance Framework 2018-19											
Medium Risk		4-6	Accuration Fullionary 2010 10											
Low Risk		1-3												1
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks			Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Target
				(CXL)	and Committee			effectiveness of controls	RAG Rating (CXL)				risk rating since the last review	RAG Rating (CXL)
		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	Where we can gain evidence that our	We have evidence that shows we are		Where are we failing to put	Where are we failing to gain evidence that our			
		acnieved			our organisation this	the delivery of the objectives	controls/systems, on	reasonably managing		controls/systems in place or where 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 delivered			effective			
								Evidence should link to						
								a report from a Committee or Board.						
	Strategic	Objective 4: Our Performance - meet	and achieve our performance targets, covering national ar	d local oper	rational, quality and	I workforce indicators								
	·	Supporting Functions (including	Causes:		Exec leads :-	i) Continuous priorty reviews and workload planning,	i) Internal and external Audit	i) Outputs from NHSI deep dives		i) Recruitment and retention.	i) Benefit realisation reviews	18/07/2018		
		Finance, IT and Estates and	i) High volume of internal, regulatory and STP information		Chief Financial	ii) business partnering approach and performance	reports	ii) Internal Audit and External		ii) Enhanced plans to realise full benefits of system implementation /				
		Facilities) Capacity & capability of the business	requirements, ii) shortage of skill sets / specialist staff, iii) limited investment / avalibility of resources iv) reliance on		Officer, Chief Operating Officer	reviews, iii) Recruitment exercises - successful reduction in temporay costs, iv) increase	ii) PAF and Board meetings iii) NHSI reviews/reports	Audit reports including Head of Internal Audit Opinion and VFM		upgrades.				
		support functions including a	outsourced contractors / systems and inflexible systems, v)		and Director of	involvement in collaborative work e.g STP, v) review				iii) Re-location of Corporate Staff to				
		requirement to continue to modernise	historical systems which are not fully integrated (vi physical		Quality	of staffing structures and consultation / market	ICT restructure.	iii) Estates Governance review		alternative office accomodation.				
		systems, processes and structures.	space and poor office accomodation and facilities to support		Improvement.	testing, vi) modernisation groups and use of	v) ICT Programme Board	reported to Audit Committee iv)						
			intergrated working. vii) Appetite for change management. viii) Trust has been given notice to vacate Mitre Buildings by		Committee: Performance and	benchmarking to identify improvements e.g Qlikview, EROS, Carter, GIRFT, model hospital, vii)		Staff survey outcomes						
			November 2018 and risk to continuity.		Finance	system implemenations / upgrades e.g EROS,	vii) ivrioi review/visit re estate							4x2=8
BAF 4.1				4x5=20	Committee	Qlikview and ledger upgrades, viii) staff surveys /								March
						apprasials			4x3=12					2019
			Effects:							ACTIONS:				
			i) Over reliance on manual processes and interventions ii)							i) Recruitment plans for areas ii)				
			labour intensive, error prone and time consuming processes iii) Ability to attract skilled staff and retention and morale							Market testing iii) ICT re-structure, iv)				
			(leading to relaince on temporary staff), iv) single failure							Alternative office accomodation				
			points, v) adequate value for money conclusions.							options				
										v) Income capture processes				

Risk Kev			1					1		ı				
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2017-18											
Medium Risk		4-6												
Low Risk		1-3						+						
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Change s to the risk rating since	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								Evidence should link to a report from a Committee or Board.						
	Strategic Objecti	ve 4: Our Performance - meet and ach	nieve our performance targets, covering national and local	l operational,	quality and workfo	orce indicators								
BAF 4.2		4 hour Emergency Department ConstitutionalStandard Failure to achieve ED standard	Causes: i) Access to community and OOH services. ii) Change in Health Demography with increase in long term conditions. iii) Increased turnever-and-lack-of-qualified-workforce. iii) Increased turnever-and-lack-of-qualified-workforce. Pol Lack of public awareness of emergency and urgent care provision in the community. vi Attendances continue to rise annually (5.1% over the last 2-years). viii) Changes to working practice and modernisation of systems and processes viii) Attitude and behaviour challenges viii) Proof flow cut of ED vi Dellay in decision making	4 X 5 = 20		i) Performance recovery plans in place ii) Regular monitoring and weekly external reports iii) Daily oversight and escalation Iy) Robust programme and system management v) Daily call with NHSIV CCG/NHSE, daily report on performance. vii) Work in progress to develop new models of care viii) Local Delivery Board established io) Replid imprevement programme supported by Gtst-continuing vi) Daily specialty response times monitored xi) Weekly meetings with ED team/Ctst-and-Executive team xiii Exac attendance at safety huddies daily always and the second of the second control of the second co	iv) Monthly Local Delivery Board meetings v) Weekly System review meetings vi) Dealy system executive teleconference vii) Fortrightly escalation meetings with NHSIWHSE viii) Weekly HCG reviews	i) Daily ED reports to NHSI ii) Twice weekly reports to NHSE on DToCs iii) Escalation reports weekly to NHSE iv) Monthly PRM meetings	4 x 5 = 20	i) Staffing (Trust wide) and site capacity ii) System Capacity iii) Leadership issues Actions: Joan Strategy and recruitment/retention action plan ii) Local Delivery Board moretoring ED performance iii) Monthly Performance review meetings iii) Monthly Performance review meetings / Control of Pauline Philips letter / Co-Co-Assurance Pener beingheld in March to review 12 hour-breaches	None noted.	16/07/2018		4x3 =12 March September 2018 (on delivery of standard - 95%)
			Effects: i) Reputation impact and loss of goodwill. ii) Financial penaltiles. iii) Unsatisfactory patient experience. iii) Unsatisfactory patient experience. v) Jeoptantil for poor patient outcomes you jeoptamises future strategy. vi) Increased performance management vii) Increase performance management vii) Increase in staff turnover and sickness absence levels											

		,												
Risk Key														
Extreme Risk		15-25	The Princess Alexandra Hospital Board Assurance							-				_
High Risk		8-12	Framework 2018-19											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								Evidence should link to a report from a Committee or Board.						
	Strategic	Objective 5: Our Pounds – manage ou	r pounds effectively to achieve our agreed financial targets and	control total	s							1	1	
BAF 5.1			Causes: (i) Operational performance impacting on financial performance including recovery of STF e.g. ED target, ii) CCC affordability and contractual disputes and challenges, iii) ability to deliver recurrent CIPs, iv) workforce shortages v) high levels of unplanned expenditure including maintenance of aging estate, vi) capture and billing of activity. vii) Potential impact of pay settlement		Exec leads : CFO/All Executives Committee : Performance and Finance Committee	i) Access to Interim Revenue Support loans ii) Cost Improvement Programme iii) Formal re-conciliation process with CCG ii) Internal and external Agency controls and reporting v) Executive Management Board, PAF and Audit Committee vi) Health Care Group CIP meeting viii) Enhanced Performance Reviews viii) Repular Balance sheet reviews viii) Approved Governance Manual x) Budget sign off process xi) Enhanced financial reporting and controls xii) Internal special measures for selected HCG to remain xiii) Internal special measures for selected HCG to remain xiv) New medical agency protocol xy) Financial Recovery Pfan - O1 xvii) Demand and Capacity planning	I Internal Audit & External Audit Opinion. ii) External reviews iii) NHSI reporting iv) Internal Trust reporting iv) Internal Trust reporting v) Cash Management group vi) Pay award steering group	i) Monthly reports including bank balances and cash flow forecasts to PAF and Board ii) CIP Tracker reports iii) IA reports iv) Financial Recovery Plan	5x3=15	i) Organisational and Governance compliance s, waivers ii) Activity and capacity planning iii) CIP reporting and run rate reductions.	Service Line Reporting Demand and Capacity planning Workforce planning	18/07/2018	Risk rating not changed.	5x2=10 Sept 2018
			Effects: (i) Ability to meet financial control target (ii) Potential delay to payment to creditor/ suppliers (iii) Potential delay to payment to creditor/ suppliers (iii) Creased performance management (v) Going Concern status (v) Risk to recovery of sustainability funding (v) Impact on capital availability (vi) Infravourable audit opinion (VIM.Section 30 Letter) (vii) Restrictions on service development (vii) Recruitment & retention (vii) Recruitment & retention (vii) Increased likelihood of dispute/arbitration processes (vii) Reportational risks (vii) (increase in agency temp staff costs (viii) Impact of in year Commissioner QIPP plans							ACTIONS: Future Modernisation Demand and Capacity Planning and Modelling Alternative accomodation for corporate staff being sought. Clinical and operational forums in place to review OIPP schemes, improved FOT process. Review of Capitat reporting. Focus on pay and non pay CIPs.				



TRUST BOARD - 2 AUGUST 2018

Agenda Item:	4.2									
Presented by:	Dr Andy Morris – Chief Medical Officer									
Prepared by:	Sheila O'Sullivan – Interim Associate Director of Governance & Quality Lisa Flack - Compliance and Clinical Effectiveness Manager									
Date prepared:	27 July 2018									
Subject / Title:	Significant Risk Register									
Purpose:	Approval	Decis	sion	Information √	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 latest Significant Risk Register (SRR) across the Trust. This was produced from the web based Risk Assure system. There are 76 significant risks with score 15 and above, (Appendix 1). 29 risks scoring 20, 24 risks score 16, 23 risks scoring 15. 19 risks are overdue their review in this period (Appendix 2). 16 new risks are raised since 30/5/18 (Appendix 3) 									
Recommendation:	The Trust Board is asked to i) Note 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	Performa	nce Places	Pounds					
	V	V	V	V	l v					

Previously considered by:	Risk Management Group reviews risk and SRR according to its 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:	
Appendices:	Appendix 1 – Significant Risk Register Appendix 2 – Significant risks that are overdue for their reviews Appendix 3 – New risks raised between 30/5/18 to 26/7/18



1.0 INTRODUCTION

This paper details the Significant Risk Register (SRR) across the Trust; it was prepared on 27 July 2018 and produced from the web based Risk Assure system. 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

The Significant Risk Register (SRR) is a snap shot of risks across all Healthcare groups and corporate departments at a specific point in time including all items scoring 15 and above. The risk score is arrived at using consequence x likelihood score, with the lowest possible score being 1 and the highest 25.

There are 76 significant risks on our risk register. The breakdown by service is detailed in the table below.

		Ris	k Score		
	15	16	20	25	Totals
cccs	4	3	0	0	7
Estates & Facilities	3	1	4	0	8
Finance	1	0	1	0	2
IM&T and IG	1	3	3	0	7
Non-Clinical Health & Safety	1	0	0	0	1
Nursing	0	1	0	0	1
Operational	0	1	3	0	4
Patient Safety & Quality	0	0	0	0	0
Workforce	0	1	0	0	1
Child Health	1	1	1	0	3
Safeguarding Adults	0	2	0	0	2
Safeguarding Children	0	1	0	0	1
Women's Health	1	2	1	0	4
Medicine	2	6	12	0	20
Surgery	9	2	4	0	15
Totals	23	24	29	0	76

There are 29 risks with a score of 20; the key areas are detailed below with full details of each risks and controls in place in appendix 1.

- Patients: Risks for endoscopy equipment, placing patients in post anaesthetic care unit (overnight), cashing up virtual clinics, ophthalmology care for neonates.
- People: Staff vacancies and workforce planning, staff competencies against various statutory mandatory training topics and compliance with GDPR requirements.
- Performance: Delivery of ED four hour standard and 62 day cancer standard



- Places: electrical back-up systems, medical gas pipeline, environmental temperature controls, fire suppression for IT equipment, lifts meeting LOLER regulations, doors not secure allowing access, lack of CCTV, lease on Mitre building, Williams Day unit.
- Pounds: maintaining financial controls

Most Trust risks are reviewed within the allocated timeframe. There are 19 risks that are overdue their review date, see appendix 2. For each risk, the responsible manager has been asked to update their register by 3 August 2018; this will be followed up at the next Risk Management Committee on 31 August 2018

16 new risks have been raised between 30/5/18 to 26/7/18; these are attached on appendix 3.

As per our current review process our Compliance and Clinical Effectiveness Manager is working with teams to review all new risks, ensure they have fully explained the risk and that appropriate mitigating actions and controls are detailed. These will all be reviewed as part of the Risk Management group annual work plan.

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

39 of 412

Appendix 1

Serious Risk Register on 26 July 2018

Risk Register (L	.ive)													
Cancer Cardiolo	gy & Clin	ical Support Se	rvices											
Cancer														
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comment	s Consequ	ence Like		Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Finance	Canc/201 7/02	to provide sufficient resources to deliver all required	Inadequate environmental resources Poor quality poor patient experience poor staff experience potential PALS, Complaints & Incidents lack of opportunities to develop the service	Feb 2018 - Risk updated	3	5	15	15	04	Nicola Tikasingh	Bernadette Roach	04/05/2017		31/03/2019
Risk Mitigation/Cont	rols				e of Assurance ontrol is workir		Effectivenes	s eg. How w	ould you know	PS&Q Lead	(Gaps in Control		Review Date
			ilable to accommodate standi aritable funds to create a mor		ecords Reduction nts reported	or no nega	ative PALS ar	d complaints	Reduction or no	Tina Smith	r a	When there are very clinics and patients elatives it is difficult accommodate seats patients and visitors	come with to for all	31/03/2019
Heating Issues: Hot do winter coats during the			patients. Administrative staff v		ecords Reduction nts reported	or no nega	ative PALS ar	d complaints	Reduction or no	Tina Smith	0	Heating issues to be audited during the colder months to ensure that we meeting health and safety requirements.		31/12/2018
					ecords Reduction	or no nega	ative PALS ar	d complaints	Reduction or no	Tina Smith	1	No gaps identified		31/03/2019
from another clinic roc sink made to estates. there is not enough su	obile screens used in phlebotomy area to aid privacy and dignity. Phlebotomy/storage ared daily to enhance access to resuscitation trolley when patients present. In bistantive clinics are still being run with inadequate clinic rooms. Hand washing is some another clinic room when available or from the staff wash room facilities. Requestly made to estates. Job No: 43355. Consideration has been given to relocating clinicate is not enough sufficient capacity elsewhere There are no controls in place for put we service development.					or no nega	ative PALS ar	d complaints	Reduction or no	Tina Smith	r a t \ r	Staff have to wait for oom with a sink to available to wash the ogo to the treatme WDU suite. Delays patients and potenti nay not wash hand each patient.	pecome eir hands or nt side of the in seeing al that staff	31/12/2018



Treatment chair removed from Blue Area to allow access to fire exit (impacts capacity). Consideration has been given to the removal of more chairs but this will impact further on service delivery. To accommodate inpatients who require a bed, chemotherapy will be given on the ward. However, this impacts on WDU workforce capacity (2 chemotherapy trained nurses anything from 1-6 hours).	CWT records Reduction or no negative PALS and complaints Reduction or no Incidents reported	Tina Smith		31/12/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
"Space" Workshop to be held to review service needs jointly with the estates department. Consideration could be given to reutilisation of space	31st May 2018 - Space workshop continues to run and review the progress. July 2018 - the refurbishment work has been deferred as funds are required for more pressing work. Plans are in place to start this work next year prior to the next financial year.		Tina Smith	31/03/2019



Pharmacy															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comme	ents	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	Pharm/20 09/01	70% of TTAs are prescribed at least 24 hours before patient	Late requests for discharge medicines (in and out of hours) results in unsafe discharge due to medication errors, loss of income due to increased bed occupancy and overtime payments incurred by the Pharmacy Department. Currently 71% of TTA requests are for the same day of discharge and 72% of TTAs contain 1 or more errors on them before being screened by a pharmacist and approx. 25 incidents reported per month relating to TTA's.			4	5	20	16	04	John Biddulph	John Biddulph	01/01/2009		18/12/2018
Risk Mitigation/Con	trols					Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
Trust policy require and other complex T		e working days notice	for TTA's (48 hours for noma	Mee		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
2.The use of POD ardischarge.	d one stop dis	spensing processes h	elps improve the timeliness o	Mee		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
3. Pharmacy staff prodischarge.	mpt medical	staff to prescribe TTA	's 24hours in advance of patie	Mee		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
4.TTA performance is MMIC.	s discussed a	t health group meeting	gs and papers are sent to MA	Mee		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
5. Pharmacy smartca	irts are used o	on some wards to sup	port earlier discharge	Mee		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
			g support with TTA's on Flemi ders ward which helps to supp	ort Me		g and MMIC, MA iews. Reduced nu					John Biddulph				31/12/2018
Action in Progress				Act	ion Con	nmentary					Action Rating	PS8	Q Lead		Review Date
1.TTA performance to be monitored and ma		each health care gro	up dashboad so that performa	ance can							No Progress Made	Johr	Biddulph		03/12/2018



43 of 412

2.TTA performance wi	Il continue to	be discussed at hea	Ith group meetins, MMIC and I	MAC.							Action On Track		John Biddulph		31/12/2018
Introduction of a ph timely and safe dischar		n for each ward and u	se of smartcart which will supp	ort more							Progress Being Ma Overdue On Compl		John Biddulph		31/12/2018
TTA figures to be revis		ut Fleming, Saunders	s and Melvin. The new report w	/ill							Action On Track		John Biddulph		04/12/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Projects and Business Continuity		To install a new automated dispensing system in the pharmacy department	Cause The automated dispensing system is at the end of its original shelf life and is over 13 years old. In the last year the manufacturer of the robot has had to be called out 13 times and breaks down most weeks and due to its age the only parts available are reconditioned and there are delays in getting hold of them. Effect There is a risk that it could break down resulting in significant business disruption and delays in medication supply and delay in discharge.			4	4	16	16	06	John Biddulph	John Biddu	01/12/2013		31/12/2018
Risk Mitigation/Cont	rols					Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Control		Review Date
Any breakdown is reco	orded on Dat	iix				macy business m at and Incident Co					John Biddulph				31/03/2019
Repairs to system cov	ered by cont	ract.				macy business m at and Incident Co					John Biddulph				31/03/2019
Rota of local super us	ers to cover	day to day managem	ent.			macy business m at and Incident Co					John Biddulph				31/03/2019
Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lead		Review Date
A new robot will also r relocation of the dispe		onal space within the	dispensary and therefore pote	ential							No Progress Made		John Biddulph		31/03/2019
Eastern region are loo	king to set u	p contracts for robots	to prevent the need to go out	to tender							Action On Track		John Biddulph		31/12/2018



Detailed Risk Register Report - Ordered by Highest Current Risk

Identified on CCCS annual capital plan and escalated to the Trust Board. Business case to be completed for March 2019	Progress Being Made But Overdue On Completion Date	John Biddulph	31/12/2018
Patient services and procurement technician invited suppliers to come to the department to make recommendations for a new robot. one supplier came in Dec 2017 and we are currently awaiting drawings and ecommendations	Progress Being Made But Overdue On Completion Date	John Biddulph	24/12/2018

	ns for a new	robot. one supplier c	ame in Dec 2017 and we are							Overdue On Comp		ionin Bidduiph		24/12/2016
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Projects and Business Continuity		To have a new aseptic unit to manage the Trust chemotherapy requirements.	Cause The aseptic production unit is no longer suitable to provide aseptic products because of its age and external audit findings (Sept 2015). Workload in the unit has increased on average by 30% compared to 2012. The air pressure control and monitoring in TSU is at a critical level with no back up unit. Effect • The risk is that patients will either not receive the required treatments or that treatments will be delayed. • Patent may need to go to other centres to receive their treatment • There is a risk of medication error • Failure to meet cancer waiting targets • Increased overtime payment to pharmacy staff		4	4	16	16	03	John Biddulph	John Biddul	oh 01/12/2014		31/10/2018
Risk Mitigation/Contr	ols				f Assurance on Co trol is working?	ontrol Effe	ectiveness	eg. How wo	ould you know	PS&Q Lead	C	Saps in Control		Review Date
All quality systems are	now being	used		senior ph	armacy manager m	eetings				John Biddulph				31/10/2018
All staff have up to dat updated	e training fo	r processes within the	e aseptic unit and all SOPs ha	ve been senior ph	armacy business m	eetings				John Biddulph				31/10/2018
Business continuity pla	an in place to	o manage potential sl	hort term breakdowns in the u	nit Senior ph	armacy business m	eeting. CO	CCS Board	meeting.		John Biddulph				31/10/2018
Dedicated staff who cu	rrently man	age the workload with	nin the Unit.	Managen	armacy business m nent and Incident Co f incidents.					John Biddulph				31/10/2018
TPN and some chemo	therapy prod	ducts are purchased i	in.	Managen	armacy business m nent and Incident Co f incidents.					John Biddulph				31/10/2018



Action in Progress					Action Cor	nmentary					Action Rating		PS&Q Lead		
															Review Date
and an external comp	pany to consider specificati	der a joint venture. The ion has been agreed.	t are working with the Lister h is option has been approved l This will go out to tender in A	by the							Action On Track		John Biddulph		31/10/2018
To develop a conting	ency plan witl	n an external compan	у								Action On Track		John Biddulph		31/10/2018
			can go out to tender and wor								Action On Track		John Biddulph		31/10/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Rise		Risk Review Date
Quality	Pharm/20 17/04	and safe storage of Entonox To have a training plan in place for the initial and on- going mandatory	Cause Some staff are currently officially trained for use, handling and storage of Entonox Effect Staff currently use, handle and store Entonox without current training. There is no temperature monitoring for the storage of Entonox. Without training there is a lack of understanding of roles, responsibilities, procedures and best practice for safe use of Entonox Impact Non compliance to and out of date knowledge, could result in incorrect: use of cylinders, inappropriate storage resulting in lack of ownership and responsibility, inability to recognise or deal with cylinders stored at the incorrect temperature. this can result in danger to both patients and staff and could result in exposure to litigation			5	3	15	15	03	John Biddulph	John Bidd	ulph 02/03/20	117	29/09/2018
Risk Mitigation/Con	trols					Assurance on C ol is working?	ontrol Eff	fectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Contro	ı	Review Date
No controls					MMIC, hea	thcare group boa	rds				John Biddulph				



Tab 4.2 Significant Risk Register

Action in Progress				Action Cor	mmentary					Action Rating		PS&Q Lead		Review Date
	g is recorded	d and updated. This tr	o identify staff who need train aining now needs to be delive							Progress Being Mad Overdue On Comple		John Biddulph		14/12/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	Pharm/20 17/05	have a training plan in place for the initial and on- going mandatory training of all staff involved in the handling of Medical Gases, inclusion in the Trust induction programme and on the	Cause No staff are currently officially trained or registered in the HTM 02-01 mandatory training requirements for handling Medical Gases. There is no Authorised Engineer (AE), only 4 Designated Nursing Officers (DNO's) no Train the Trainers for Nurse training or for Porters. Effect Staff currently handle medical gases without current training. Shut downs are carried out without registered AP's and DNO's to authorise and sign the paperwork. Without training there is lack of understanding of their roles, responsibilities, procedures and best practice for safe use of medical gases. Impact Non compliance to the requirements of HTM 02-01 and out of date knowledge, could result in incorrect: use of cylinders and piped gases, inappropriate storage, incorrect use of regulators and flow meters. Lack of ownership and responsibility, inability to recognise or deal with gas leaks or contamination. This can result in danger to both patients and staff and could result in exposure to litigation.		5	3	15	15	03	John Biddulph	John Biddu	liph 16/02/2017		30/09/2018
Risk Mitigation/Contr	rols				Assurance on Co ol is working?	ontrol Effe	ctiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in Control		Review Date



Trained AP on site Some porters have now been trained Four DNO's trained	Medical gas committee, MMIC, healthcare group boards	John Biddulph		29/09/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
• Identify available training by accredited centres and costs. • AP's must be nominated by Trust to act as authorised Persons, thus enabling registration. • A mandatory training pack must be put in place for all staff handling Medical Gases, records must be kept and yearly maintenance training must be in place. • Staff must be identified to receive the DNO training to cover site 24/7. • Training for 'Train the Trainer' needs to be in place and Trainers must be identified. Feb 2018 - 4 DNO have now been trained and trainer the trainer due to take place from June 2018 onwards	Jo Ward is leading this piece of work on behalf of the Trust	Progress Being Made But Overdue On Completion Date	John Biddulph	29/09/2018



Therapies															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date	
Quality	ther/2017/ 03	1. 80% urgent referrals to Paeds Dietitian O/P clinics to be seen in 4 weeks 2. 80% of routine referrals to be seen in 8 weeks	increased number of referrals to Dietitian Paeds Outpatient clinics leading to an increase in waiting times for appointments to over 5 months, leading to an increase in concerns raised parents, increase in phonecalls from parents and reduction in quality of dietitetic service		3	4	12	15	04	Susan Fullen	Susan Fullen	29/08/2017		30/09/2018	
Risk Mitigation/Cont	rols				Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date	
Providing a few extent	ra clinics 2. F	Providing advice over	the telephone	1. Length of Incidents	time patients are	waiting f	or appointme	ents- KPI 2.	Complaints 3.	Susan Fullen		able to add a focs due to capac		30/09/2018	
Action in Progress				Action Cor	nmentary					Action Rating	PS8	Q Lead		Review Date	
			ltant referrals, and discontinu T to provide 1.5 clinics per we	regarding ir 1 route is by June 2018 by commun cannot start	regarding income and activity. Income information provided. Feb 2018 - Option 1 route is being followed through. Plans in place for next meeting 8th Feb 2018 June 2018 - met with the CCG and agreed for community referrals to be seen by community dietician which will free capacity in clinics at PAHT but this cannot start until recruited to the community dietician role which may take					regarding income and activity. Income information provided. Feb 2018 - Option 1 route is being followed through. Plans in place for next meeting 8th Feb 2018. June 2018 - met with the CCG and agreed for community referrals to be seen by community dietician which will free capacity in clinics at PAHT but this cannot start until recruited to the community dietician role which may take		Option 2018. seen			30/09/2018
Reduce DNA rate to n	naximize cap	appointmen an appointn	cannot start until recruited to the community dietician role which may take several months. The appointment process has been changed. Rather than send out blanket appointments the parents of patients are asked to contact the department for an appointment. The DNA rate is being monitored as currently over 20% - a regarding DNA's carried out.					Action On Track	Sus	an Fullen		30/09/2018			



Corporate Services

Detailed Risk Register Report - Ordered by Highest Current Risk

Estates & Facilities

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence L	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	EF082	and reliable emergency	Due to the excessive electrical demand on the main back-up electrical generators (north and south side), there is a risk that the generator will fail if required in the event of a mains power failure.		4	5	20	20	04	Alison Morris	Bill Dickson	14/02/2018		30/06/2018
Risk Mitigation/Contr	ols				Assurance on Con ol is working?	trol Effec	tiveness e	g. How wo	uld you know	PS&Q Lead	Ga	ps in Control		Review Date
Electrical load tempora requirement on the No			load Weekly gen	erator testing					Bill Dickson	only side and	s is a short term of the standard of the demand of the generator is also will soon become the South side go	on the South so increasing ne excessive	30/06/2018	
Planned preventative r	maintenance	schedule in place.		audited by A	Authorising Enginee	er (Electric	cal) on an a	nnual basis		Bill Dickson			28/02/2019	
Action in Progress				Action Con	nmentary					Action Rating PS		&Q Lead		Review Date
Installation of new gen required power in the o			therefore pr to the comp supplies on supplies, sw	on has been given to oviding emergency lexity of the electric varies switches, thi vitches and circuits	power bacal systems	ck-up to es is within the ossible. For ve to be relo	sential system Trust and the thirty this to hap	ems only. Due the location of pen, power	Action On Track	Bill	Dickson		30/09/2018	
					iich would cost cons s were undertaken.	siderably r	more and c							
Procurement and insta generator, including co			o be linked in series to the ex	where work				reate high a	additional risks	Action Fully Impleme	ented Bill	Dickson		31/07/2018
generator, including co	ontroller upgr ion of new g	rade. enerator in series with	current generator to provide	where work sting Generator p 2018/19. required A full loadin specification essential ar up to essen within the T possible. Fo to be reloca	s were undertaken.	ey is requitor. Consids, therefoue to the one of supplication of supplication which which were supplicated which was a supplicated with the supplicated was a supplicated was a supplicated with the supplicated with the supplicated was a supplicated with the supplicated was a supplicated with the supplicated was a supplicated with the supp	or will be in ired prior to ideration hat ore providir complexity ies on varie ilies, switch ich would c	starting the as been given of the elect ess switches, es and circuost conside	dditional risks upital year design en to assessing cy power back- rical systems this is not uits would have	Action Fully Implement Action To Be Assess		Dickson		31/07/2018



Quality	EFM100	Provide a safe, compliant medical gas pipeline system to the Trust with suitable and sufficient emergency back up capability	Critical components of the current medical gas pipeline system have come to the end of their useful life and are failing and obsolete. This will lead to an increased dependence on the emergency reserve manifold which is also failing and obsolete. The current system is noncompliant with HTM requirements and a number of extreme and high risks have been raised by both the AE (MGPS) and an independent audit carried out by an independent MGPS specialist consultant.		5	5	25	20	04	Alison Morris	Alison Morr	is 02/05/2018		31/03/2019
Risk Mitigation/Contr	ols				Assurance on Col is working?	ontrol Ef	fectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Control		Review Date
New build and refurbis competent persons und			ned and installed by approved	All designs a	and installations	are subje	ct to a series	of inspection	ons and tests.	Alison Morris		The Trust does not on have an AP (MGPS) the AE (MGPS) is furole) therefore	31/03/2019
Periodic servicing and requirements.	testing is ca	rried out on the MGPS	S as per HTM and regulatory	Records for	part of the audit	carried or	ut by the AE ((MGPS)		Alison Morris				31/03/2019
Porters have carried or	ut training in	the safe managemen	nt of medical gases.	Training is of intervals.	certified for a spe	cified peri	od and repea	ated at pre-d	determined	Alison Morris				31/03/2019
The Trust has appointe in place for the mainter			S) to audit the management processes	audits are re	eceived annually	and an a	ction plan dev	veloped and	d monitored via	Alison Morris		The is currently no a AP (MGPS) therefor plan will be monitore Health, Safety and C Lead and the MGPS	re the action ed by the Governance	31/03/2019
			ursing Officers (DNO). These staff as shutdowns and isolating gases in	Training is o	certified for a spe	cific time	period.			Alison Morris		There is a requirement of the DNO to be present in with a MGPS at all the three three transfers.	n all areas	31/03/2019
Action in Progress				Action Con	nmentary					Action Rating		PS&Q Lead		Review Date
Appointment of AP (Mo	GPS).		appointment for low haza	engineer has nov t as AP (MGPS). ords in Aug 2018. gineer can be suc	The AE (will carry out a (MGPS) will c	an assessmontinue to p	ent an appoint provide AP cove	Progress Being Made Overdue On Complet		Alison Morris		31/01/2019	
	stence of su	ervicing, emergency isolation and rawings is a regulatory requirement to							Progress Being Made Overdue On Complet		Alison Morris		31/03/2019	



Provide DNO training t safe use of MGPS and		taff members and init	iate training for all clinical staf	f on the		g has begun and clinical staff has					Progress Being Mad Overdue On Comple		Alison Morris			31/12/2018
replacement of obsolet gas manifold.	e and malfu	inctioning compresso	rs and renewal of emergency	medical	Capital mon	ies applied for in	2018/19 p	olan as part o	of backlog n	naintenance.	No Progress Made		Alison Morris			31/03/2019
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date F Rais		ate Risk Closed	Risk Review Date
Projects and Business Continuity	EFM101	Provide a safe working environment for staff and equipment with regard to temperature control in temperature critical areas.	Due to the frequent failure of chiller plant across the Trust, it has become difficult or impossible to provide air cooling to critical areas that must be maintained at constant temperatures due to the equipment in the area or regulatory requirements for the activities being carried out in the area. The inability to provide cooling will have a detrimental effect on business continuity, a substantial financial impact and also adversely affect staff performance and wellbeing.	,		5	5	25	20	04	Tracey Burgess	Alison Mo	rris 28/02/:	2018		31/03/2019
Risk Mitigation/Contr	ols					Assurance on Co ol is working?	ontrol Effe	ectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Cont	rol		Review Date
			part of quarterly and annual			s are received by e plan for the folk			used to info	orm the backlog	Alison Morris		Chiller degrad picked up on cannual inspect of internal unit hot weather.	uarterly a	and to failure	31/03/2019
	ctions for functionality and signs of degradation. ased temperatures notified to the Estates team are investigated as a priority are are carried out where required or possible.				The Estates logged as h	helpline log all c igh priority.	alls relatin	g to increas	ed temperat	ures and are	Alison Morris		It is becoming difficult, and in circumstances repair chiller u availability of p now obsolete.	some impossib nits due to	ole to	31/03/2019
Action in Progress					Action Con	nmentary					Action Rating		PS&Q Lead			Review Date
	plete a full asset register and condition assessment of all chiller units on site, along wi -Gas register (regulatory requirement).					leted as part of th	ne chiller re	eplacement	programme	scheduled for	No Progress Made		Bill Dickson			31/03/2019
	be chiller units that are at end of life or for which parts are now obsolete, prioritisati ement will be carried out based on risk assessment of the chiller unit and the area g.										Progress Being Mac Overdue On Comple		Alison Morris			31/03/2019



Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Commen	s Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	EFM102	Provision of a safe and effective system of lifts throughout the Trust in line with the LOLER regulations.	All equipment that lifts 'people' must be inspected under the LOLER regulations every 6 months. Remedial works that are required are identified as part of the thorough inspection. Remedial works that have an immediate risk of serious harm or injury will have to be carried out before the lifting equipment can be used again. Other faults, which are not yet serious, but have the potential to be, must be remediated in a timely manner, or as indicated on the inspection report. The Trust currently has several remedial actions outstanding as a result of thorough examinations, which, if left unaddressed will have the potential to cause serious harm. The failure to address these issues in a timely manner is in breach of statutory regulations.		5	5	25	20	04	Tracey Burgess	Bill Dickson	31/03/2019		31/03/2019
Risk Mitigation/Contr	ols				e of Assurance on Co control is working?	ontrol Eff	ectiveness (eg. How wo	uld you know	PS&Q Lead	G	aps in Control		Review Date
	k remedial v		ry 6 months in line with LOLE ed upon immediately or in the		lial works will be check ervice.	ed prior to	the lifting ed	quipment be	ing put back	Bill Dickson				31/03/2019
The Trust has a service required including eme			actor to carry out remedial wo	rks full rep	ports are provided for a	ll works ca	arried out on	lifting equip	ment.	Bill Dickson				31/03/2019
Action in Progress				Actio	n Commentary					Action Rating	Р	S&Q Lead		Review Date
Carry out remedial wor for action in a timely m			e risks as identified in LOLER	reports To be	carried out as part of b	acklog ma	aintenance 2	018/19		Action On Track	В	ill Dickson		31/03/2019
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Commen	s Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date





Compliance with

Statutory Fire

There are multiple breaches that must be repaired as a matter of urgency.

There is a risk that the

Trust is currently non-

EfM/031

Statutory Compliance

CCTV surveillance no Ward and Ambulance		Melvin						Tracey Burgess		Lack of surveillance of site both internally externally		31/07/2018		
	Trust employs a security contractor that respond to incidents on site and provide sugassistance to staff from a security perspective.				contract monitoring	meetings t	take place.			Tracey Burgess				31/07/2018
Action in Progress				Action	Commentary					Action Rating		PS&Q Lead		Review Date
A specification is being to secure capital fund		as a result of the risk	assessment carried out by th	ne LSMS						Progress Being Overdue On Co		Tracey Burgess		30/03/2019
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	e Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date

соприансе	Safety Regulations	compliant with aspects of fire safety regulations and healthcare fire safety best practice. This could lead to improvement notices or fines from regulators. Breaches in fire barriers also present a safety issue due to the ability for smoke or fire to spread.		5	5	25	15	05					
Risk Mitigation/Contr	rols			Assurance on Colis working?	ontrol Eff	ectiveness e	eg. How wo	ould you know	PS&Q Lead	Gaps in C	Control		Review Date
or immediate attention		d Nov 2017. No actions requiring urger n risk items are now in progress and nts (see actions section).	nt						Tracey Burgess				30/04/2018
Fire training is carried training.	across the Trust with a mixture of	of e-learning, face to face and bespoke		Is monitored by t verseen by the s					Tracey Burgess				24/04/2018
Fire wardens have bee	en identified across the Trust and	d trained adequately in-house.	monitored by	y fire adviser					Tracey Burgess	are yet to	areas in the identify sta the fire wa	ff members	30/04/2018
Action in Progress			Action Com	nmentary					Action Rating	PS&Q Lea	ad		Review Date
Actions detailed in fire	risk assessment to be shared w	vith relevant departments.		to be monitored Safety Committed		e officer and	progress pr	resented at	Action On Track	Tracey Bu	ırgess		30/04/2018
the fire stopping in the	basement to prevent the spread	d of smoke and fire is unacceptable.	Planned for	2018/19 backlog	maintena	ance			Progress Being Made But	Alison Mor	rris		31/03/2019



Tracey Burgess

Overdue On Completion Date

Bill Dickson

21/02/2014

Finance Objective - What Current Target Risk Description of Risk -Initial Date Risk Risk Review Likelih Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score ood Raised Closed Date achieve Score FIN014 31/12/2017 31/08/2018 **Finance** Provision of new The leases on the Mitre Discussions have Frankie Hill Simon Covill accommodation buildings which houses the been had with the for staff currently central support staff Estates and Facilities functions (finance, HR, ICT team to consider in Mitre Building and Information) are not different options. renegotiated, and notice is including leasing given to vacate the other premises with out other accommodation or a provisions being agreed. more semi/perm Leading to business solution on site. interruption. Current lease Discussions ongoing expires November18. with landlord to extend lease. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead **Gaps in Control Review Date** your control is working? **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** In conjunction with Estates Team other accommodation options to be reviewed Derwent Centre visited as an option - meeting with EPUT to discuss planned ction On Track Frankie Hill 28/09/2018 for 26.7.18. Renegotiation talks between the Trust and Landlord have taken place with request to extend a Frankie Hill Action On Track 30/07/2018 further six months. Awaiting feedback from Landlord. Trust to make further contact with landlord for outcome of request. Objective - What Current Description of Risk -Likelih Initial Target Risk Date Risk Date Risk Risk Review Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk PS&Q Lead Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score



Detailed Risk Register Report - Ordered by Highest Current Risk

Statutory Compliance	FIN001	To meet 18/19 financial plan including cash shortfall including availability of sufficient cash resources	plan leads to cash shortfall and breach of statutory duty. i) Operational performance impacting on financial performance including recovery of PSF e.g ED target, ii) CCG affordability and contractual disputes and challenges, iii) ability to deliver recurrent CIPs, iv) workforce shortages v) high levels of unplanned expenditure including maintenance of aging estate, vi) capture and billing of activity, vii) potential impact of CCG QIPP	PSF e.g CCG affe and conf disputes challeng to delive CIPs, iv) shortage levels of expendit maintena aging es capture activity.	tional ance g on ance g recovery of ED target, ii) ordability tractual and es, iii) ability tworkforce so v) high unplanned unre including ance of	5	4	20	15	10	Frankie Hill	Simon Covil	20/07/2016		31/08/2018
Risk Mitigation/Contr	ols					ssurance on C I is working?	ontrol Eff	fectiveness (eg. How wo	ould you know	PS&Q Lead	(Saps in Control		Review Date
Budget sign off.					2018/19 bud	get signed off a	nd Board,	HCG, NHSI	approved co	ontrol total.	Frankie Hill	1	lone		29/03/2019
CIP Delivery						t. External Audit thcare Group C leetings					Frankie Hill	f. F t r F ii	Currently the CIP pailing to meet the troop or enduce agency spequired trajectory. Olace to try to meet notuding a deep divolate.	arget, to the failure pend at the Plans in these,	28/09/2018
Commissioner Contrac	ct review &	triangulation process.			FIG, SPQRG	i, Triangulation	Exercises				Frankie Hill		Enhanced income r SUS & SLAM recor		28/09/2018
Loan financing up to va	alue of cont	rol total has been appr	oved by Board and NHSI.			ternal Audit. Ex ash manageme		views Cash re	eporting enh	nanced in PAF	Frankie Hill	c	inancial metrics to ash management with HCG		31/03/2019
Performance monitoring	ng - PRMs					, FOT, Opportu ets by HCGs inc			ent Review	of delivery of	Frankie Hill	C	Governance Compliance/Waiver Planning.	s. Workforce	28/09/2018
Action in Progress					Action Com	mentary					Action Rating	F	S&Q Lead		Review Date
			r deliver and assess any risk a dd to their risk register where	and								F	rankie Hill		15/08/2018



To identify a method to review the effectiveness of the PRMs		Frankie Hill	15/08/2018



Information Governance

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	IG10	compliance with	There continues to be a lack of engagement with regards to staff undertaking annual IG refresher training. Continued failure to complete will reduce compliance within the IGT and could lead to further IG breaches/ICO regulatory action.	Meeting of the 21.06.18 as chaired by the CMO. Being escalated to EMB.		3	12	20	02	Tracy Goodacre	Tracy Goodacre	15/05/2014		31/07/2018
Risk Mitigation/Cor	isk Mitigation/Controls Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control												Review Date	

Facilities and the first and between the all the second facilities and the Object Madical
Escalations emails/letters being sent to all non compliant staff from the Chief Medical
Officer/Caldicott Guardian, Chief Financial Officer (SIRO), and Chief Nurse. No new reports
received to date due to system issue.

Detailed Risk Register Report - Ordered by Highest Current Risk

NHS Digital mandated Data Security Awareness e-learning available through ESR for which all staff are to complete on at least one occasion. Monthly reporting in place via the training department

Statutory mandatory training handbook created which included new IG training material, which also incorporates GDPR updates. On-line IG specific handbook also in place for contractors who would not receive this.

vour control is working? Compliance levels had increased following letter circulation. Discussed Tracy Goodacre through every IGSG meeting. IGT compliance with requirement number 112. Executive escalation letters to be re-instated as of the 31.05.17.

Monthly reports from the training department to evidence current percentage of compliance send to senior management for appropriate dissemination and follow up.

Once handbook circulated, awareness tests will be completed and marked. which will increase current compliance upon passing.

Tracy Goodacre

Tracy Goodacre

Executive escalations letter vet 31/07/2018

to be re-instated. Trust not having yet evidenced 31/07/2018 the mandated 95% compliance rate.

This handbook was only a one 31/07/2018 off and is no longer an acceptable level of compliance for staff who have already completed on one occasions. It is mandated that staff complete the NHS Digital e-learning

entitled Data Security Awareness training, which is available on the Trust's e-

learning system PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** IAMC-IGO attended the Core Statutory & Mandatory Training Steering Meeting, which took Action To Be Assessed Billie-Jo Croft

place on 13.06.18. During this meeting, the Head of Training & Development advised that in the September and October months a total of 1400 members of staff will be non-complaint with their IG training. This was because in 2017 the influx of staff undertook training by the handbook during the same period of time.

IG looking into creating an easy read IG training presentation but taken from the NHSD data security awareness training package, to help managers assist and support staff in their teams who may have learning disabilities and who may find it difficult to complete the training via a PC, and/or would need additional assistance to read and write answers to the assessments in order to do so.

Discussions to take place at the forthcoming Core Statutory & Mandatory Training Steering Meetings.

IG Officer to start reviewing an appropriate training package that could help assist managers in supporting their staff to complete and pass their annual IG

31/07/2018

Tracy Goodacre 31/07/2018 ction On Track



Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	1G040	GDPR - Consent mechanism.	data. The consent requires a positive opt-in, it must be specific and 'granular' and the fair processing of the consent must clear and	working group members that if they are a service that use consent for sharing information with other	4	4	16	16	06	Billie-Jo Croft	Tracy Goodacre	31/10/2017		19/09/2018
Diele Mitiestien/Cont				0						DC0O Land		in Control		

Risk Mitigation/Controls	Source of Assurance on Control Effectiveness eg. How would you know your control is working?	PS&Q Lead	Gaps in Control	Review Date
Information Governance have provided feedback and comments on the Cambio COSMIC and GDPR Change Requirements Document.	The document provides assurance that Cambio are aware of GDPR and are implementing measures to meet some GDPR requirements.	Tracy Goodacre	misunderstanding of consent in the document. Guidance has been provided.	
Where consent is being used, we have already put together some guidance and templates for staff to use to build their consent models.	We have already seen staff change their existing standard operating procedures and forms.	Billie-Jo Croft	There are expected changes in Cosmic, around recording consent. We await to hear more detail on these actions.	
Working group established with good representation for working on this requirement.	The working group will provide updates into IGSG and IGSG will feed into EMB.	Billie-Jo Croft	Technology changes may not be able to meet the requirements in the overall project timeline.	

ALLOCATE

Detailed Risk Register Report - Ordered by Highest Current Risk

Action in Progress					Action Com	mentary					Action Rating	PS	S&Q Lead		Review Date
Agree the functionality GDPR compliance.	to address	the suggested change	es within Cambio proposals to		suggested ch functionality records) as p programme r	should never be permitted in Swe	ambio to n turned on den so is need to be	meet GDPR of (i.e. option a function. It	compliance, to delete pa has been s	although some tient health	Action On Track	Bi	llie-Jo Croft		
For patient consent, a the pipeline for recording			ith Cambio to review what mi			ps will depend o have received a rements.				nformation	Action On Track	Bi	llie-Jo Croft		19/09/2018
Outpatients and Clinica	al Administra	ation, Cancer, Cardiol	of ED Nursing, General Mana ogy and Clinical Support, E-R ta Quality Manager as per Do	eferral,	IGM to set up	o meeting as rec	quested.				Action Fully Implem	ented Bi	llie-Jo Croft		30/06/2018
	of action required for consent to be recorded in cosmic in order to deliver into HL7 aging which links to downstream systems. Objective - What ain Risk Ref: are you trying to					e discussions he was received by rust would like th	the Interi	im IT Progra	mme Manag	ger that the DollT	Action On Track	Bi	llie-Jo Croft		19/09/2018
Domain	Risk Ref:		Description of Risk - Cause and Effect	Risk Cor	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	IG036	GDPR - Requirement of recording all processing activities, expands Information Asset Management.	information audit. Develop	Mapping implemer deadline Progress take plac of this quarter. G work still Working meetings take plac weeks. W to identify leaving the This task the most achieving complian knowing informatic is goes to purpose I foundatio	July 2019. update to be at the end 04.03.18: the continues. group a continue to be every 2/3 Ve set a task y data flows ne business. is probably important to 3 ce, by where on is, where on, for what forms the on of other	4	4	16	16	06	Fred Gregory	Tracy Goodac	cre 27/04/2017		31/07/2018
Risk Mitigation/Contr	ols					ssurance on Co	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Ga	aps in Control		Review Date



Data flow mapping exercise, includes various question sets is being drafted for Information Asset Owner's.	Work on track and will be presented to IGSG before 31.12.17.	Billie-Jo Croft	Activities could be missed from scope, due to lack of central guidance. staff are currently undertaking this exercise.	
Meeting with key stakeholders placed for 29.11.17.	Meeting will be minuted and discussed at IGSG.	Billie-Jo Croft	Potential of lack of stakeholder contribution and commitment.	
Recommend purchasing new IAR technology which is GDPR compliant in place of the existing technology.	SIRO report drafted which includes recommendations, figures being sourced for new technology.	Billie-Jo Croft	03.04.18: work continues, meetings continue to take place every 2/3 weeks. Staff are expected to maintain extensive and up-to-date Information Asset records detailing linked data flows and other elements such as privacy notices, contracts, conditions for processing, overseas transfer arrangements etc Currently, our Information Asset Register does not include this activity.	
The GDPR working group meeting took place on 29.11.2017. By the close of the meeting, it was commonly understood by the attendee's that the GDPR has unavoidably imposed itself on any business using personal and sensitive data, automatically becoming a statutory business driven obligation and that the collaboration, contribution, commitment and achievements from the members of the working group is required to achieve compliance.	This is documented in the meeting notes for the meeting.	Fred Gregory	The ICO has produced a range of resources on its data protection reform website. However, it is noted that there is a lack of GDPR guidance. The ICO will continue to publish guidance as it becomes available.	
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
In preparation of the GDPR, PAH has a legal requirement to conduct a data flow mapping exercise which identifies and maps all data flows. The data flow mapping exercise being drafted for the forthcoming Working Group Meeting dated 04.01.2018.	We understand that data is collected, used, disclosed etc and that most data within the business is personally identifiable or special categories of information, what we don't completely understand is that the processing within each health group/ward/department has a legitimate basis for processing and that data protection and security has been considered and evidenced to that processing. Although there is the legal requirement to demonstrate compliance with the General Data Protection Regulation, the exercise will be a useful tool to assess data protection, data security, and privacy risks in order to make changes to improve the management of the data flow. Completion timeline to be agreed with the stakeholders. Stakeholders are working towards compliance. Ongoing review through GDPR working group.	Action On Track	Fred Gregory	31/07/2018



RoPA policy created, peer reviewed through IGSG, and taken to the Trust Policy Group on the 03.07.18 for ratification. TPG requested a verbal update at	Billie-Jo Croft	19/09/2018
the next meeting in order to consider the ratification further.		



Information Management & Technology (IM&T) Objective - What Current **Risk Review** Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score IT044 Projects and To provide fire No fire suppression in the Furzana Kausar Stuart Hanlon 12/02/2013 12/10/2018 **Business Continuity** suppression in the PAH computer rooms. two main computer rooms on-site in order to protect patients, visitors, staff, IT 05 servers and core network equipment in the event that a fire broke out in one of the rooms. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? No controls in place to mitigate this issue. Furzana Kausar **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** 24/05/2018 - Update after ICT Programme Board held on 22 May, one tender received at **Progress Being Made But** Furzana Kausar £87k, majority is to make the rooms ready for gas suppression. Chief Finance Officer Overdue On Completion Date requested that a quick review is undertaken of the tender document received in order to revisit suitable options. 07/05/2018 - Tender only received one response. Trust has accepted and will go forward with this proposal so long as ICT Programme Board approve. 26/03/2018 - Tender has gone out. Deadline for responses is 6 April 2018 after which time Heath & Safety Officer leading Progress Being Made But Furzana Kausar they can be evaluated for a preferred supplier. 09/01/2018 - Recommendations received from Overdue On Completion Date review. Currently with Health & Safety Officer after review by IT. 30/11/2017 - Mechanical & Engineering Consultant to review computer rooms tomorrow to put technical specification together which can go out to tender. 07/11/2017 - The Trust RMG group requested the risk score to be raised. 01/07/16 - Urgent review of risk and mitigation options. Plan to deal with this years capital fund Trust will deploy suppression or advanced detection systems 11/05/2017 - Waiting to see capital allocation funds for 2017/18 11/07/2017 - Meeting arranged between IT and the Trust Fire Officer to discuss options. 30/09/2017 - Health & Safety Officer has recommended 2 suitable companies and forwarded these to the Fire Safety Officer for a decision. Develop action plan with BBC Fire Protection Due to be fully implemented by 12th October 2018 (12 week project), more Furzana Kausar 12/10/2018 detailed timescales below.. 18th July - Kick off meeting (completed) 2 week design phase 4 weeks materials 3 weeks Computer Room B installation 3 weeks Computer Room A installation Objective - What Current Description of Risk -Date Risk Date Risk Risk Review Likelih Initial Target Risk **Risk Comments** Consequence Risk PS&Q Lead Risk Lead



Risk Ref:

are you trying to

achieve

Cause and Effect

Domain

Detailed Risk Register Report - Ordered by Highest Current Risk

24 of 87

Date

Closed

Raised

Risk

Score

Score

Quality	IT089	front door to Grane House is secure and does not sporadically	The front door to Grane House is not closing properly. Grane House houses the Service Desk equipment, IT equipment and patient records.	Asked to rescore from at ICT Pro Board on F December	25 to 20 gramme ri 15	5	4	20	20	05	Furzana Kausar	Furzana Ka	usar 25/11/2016		08/08/2018
Risk Mitigation/Control	ols					ssurance on C I is working?	ontrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in Control		Review Date
Ask staff to be vigilant reported to Estates as			hen they enter or exit. This ha	as been							Furzana Kausar				
Action in Progress				,	Action Com	mentary					Action Rating		PS&Q Lead		Review Date
July and should comple	ete by end o	of July. 07/05/2018 - S	n 8 week lead time. Work will Supplier awaiting 50% of paym Dayment was received 4 May.	nent							Action On Track		Sarah Wilcox		
22/02/18 - Quote has being progressed by th regarding the on-going quote for a manual doc 19/12/2018 - Met with meantime Security will We are reporting it very faulty again. There hav progressed. 07/11/17 -	een receive e IT Progra problem of or rather tha AD for Estat perform reg / frequently e been disc The door is	ed by Estates staff to prome Manager. 15/01 the front door remain an automatic one wees. Assured that solupular checks. 15/12/20 to Estates but within eussions regarding reproduced to remaining open on ow remaining open.	Delivery date being evaluate provide an automatic door. The 2018 - Communicated with E ing open. Estates have receiv hich would suit Coding staff. tion will be sought and in the 117 The door is now remaining a day or so of it being fixed it blacing the door but this has no very frequently. Staff are aler attes staff have mended the do	g open. becomes	'his risk re-d	occurs and has	o be addre	essed each t	ime the doo	r fails to close.	Progress Being Mac Overdue On Compl		Furzana Kausar		
order was raised in Ma where found to be fault due for delivery to the s	rch 2018, D y. A new ba supplier on :	oors arrived at suppli atch of doors have bee 31/07/18. As soon as	v front door for Grane House. er at the beginning of June 20 en re- ordered by the supplier the doors are delivered to the th the doors an install date for	018 and and are supplier							Progress Being Mac Overdue On Compl		Furzana Kausar		08/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Com	ments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



08/06/2018



Projects and

Business Continuity

Detailed Risk Register Report - Ordered by Highest Current Risk

Safe and secure

infrastructure free

25/05/2018 - Associate Director of Estates & Facilities to ask Domestic staff to vacuum back of

the PC base units. Also IT Engineers to check PCs as they perform their daily duties.

The Trust is taking

precautions to ensure that

IT096

26 of 87

Furzana Kausar

Furzana Kausar

action Fully Implemented

Furzana Kausar

19/05/2017

Non-Clinical Hea	alth & Sat	fety												
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	s Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Reviev Date
Statutory Compliance	NCHS001	Compliance with statutory regulations and best practice guidance for medical gas pipeline systems.	Non-compliance with Health Technical Memoranda (HTM) and other relative statutory regulations relating to Medical gas pipeline systems. There are currently significant gaps in the safe design, maintenance and operation of these systems. Whilst monitoring is being carried out in all areas to ensure patient and staff safety is not adversely affected, there is a risk of plant failure, improvement notices and prosecution from regulatory bodies.		5	5	25	15	05	Alison Morris	Alison Morris	14/02/2013		31/08/2018
Risk Mitigation/Contr	rols				of Assurance on Control is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Ga _l	s in Control		Review Date
and responsibilities as	per statutor t to the Trus	y guidance) for the sa t Policy Group meetin	nagement structure (including ofe management of this function g March 2017 for noting, and	on. The as part	anagement structure of policy review on an			petent perso	ons is monitored	Alison Morris	with the train nec	to gaps in the sin the estates do to has been a de hing and appoint essary staff to the mmended posts	epartment, elay in ing the ne	31/08/2018
An updated Policy is in reviewed by the AE up			of this function. The policy wil		licy will be reviewed a actice guidance. A rev					Alison Morris				31/08/2018
	ermit to work	system. This ensures	ms are undertaken by specials that there is a suitable and sworks.		it to work system is in d before a permit is is:		t requires a	safe system	of work to be	Alison Morris				31/03/2019
Authorising engineer (AP	(AE) appointe	ed and is currently ac	ting as AP due to recent retire	ement of						Alison Morris	sys	works on medica tems must be manned to ensure a	eticulously	31/08/2018
Action in Progress				Action	Commentary					Action Rating	PS	Q Lead		Review Date
Appointment of Author Engineer.	rised Person	s following training co	ourse and assessment by Autl	horising Staff m	embers identified for	training co	ourse.			Action On Track	Alis	on Morris		



Audit of medical gas pipeline system and operational procedures to be carried out by Authorising Engineer and risk assessment and compliance audit of entire system carried out by BOC.	Audit will be carried out following appointment of AE	Action Fully Implemented	Alison Morris		
The gaps in compliance identified from recent audits received in May 2018 will be used to inform the capital plan and backlog maintenance for 2018/19 and 2019/20.		Action On Track	Alison Morris	31/03/2019	



Nursing															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Com	nments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	SC08140 01	levels meet clinical demand	The high vacancy factor in registered nursing has the potential to impact on the organisation capacity and capability to deliver safe patient care and best patient experience.	20.2.18 LI Successfure retruitmer retruitmer vacancies eliminated previous retreatment to previous require a lassessme Registere Vacancy Month 10 Specific a highlighter Risk Regis	ul nt to ry s has d the risk. Any poersistent position will new risk ent. d Nurse Rate at = 23%. reas are d in HCG	4	5	20	16	06	Sharon Cullen	Sharon Culler	14/08/2014		01/08/2018
Risk Mitigation/Contr	ols					assurance on Co ol is working?	ntrol Effe	ectiveness e	eg. How wo	uld you know	PS&Q Lead	Ga	aps in Control		Review Date
Fortnightly meetings w the NHSP fill rate. Mon			in place to explore ways to a led by ADONs	ugment							Sharon Cullen				
The Trust has a proces staff (agency) to optimi			e to authorise the use of tem ty.	porary I	Review of rosters to demonstrate planned staffing levels are met.								Poor fill rate by agency providers may leave areas below planned staffing.		
We are currently utilising realignment of staff to			uity and dependency to enab		We have a monthly Safer Staffing Report which triangulates quality data with planned and actual staffing levels to assess efficacy of the controls.								There is a possibility that demand will exceed the availability of staff.		
			g chaired by Chief Nurse to c ent and reduction in turnove		We would se	ee a reduction in	vacancies	and improv	ed retention		d		ecruitment plans m liver required staft pointments.		
We have thrice daily safety huddles with clinical site team to oversee safe nurse staffing.			ing. I	Real-time re	alignment of staff	moves o	n e-roster.					oor compliance wit alignment staff mo ster.			
Action in Progress					Action Com	nmentary					Action Rating	PS	S&Q Lead		Review Date
Introduce new roles to support patient care e.g. Senior Staff Nurse.				There is a plan to create up to six Senior Staff Nurse posts on each adult ward. Internal advertisements and expressions of interest process commenced in April 2017. 20/2/18 LF SC: Senior staff nurse role and a range of other support roles are now embedded in the organization.						nted Sh	naron Cullen				



Ongoing international recruitment campaign for registered nurses.	We have successfully appointed international nurses however the process for attaining COS and VISA is resulting in long delays to start date. 20.2.18 LF SC: Protracted timeline for recruited candidates to arrive continues to adversely impact. Slow and steady flow of low numbers of international nurses continues. This require on-going top up to ensure regular flow of new international nurse starters 24.5.18 Plan to undertake a recruitment campaign to India in June 2018: we will monitor impact.	Sharon Cullen	01/08/2018
The Trust has developed a Staff Retention Improvement Plan, being led by Head of Recruitment and Retention. Actions are monitored monthly at the R&R Meeting. Action outstanding relates to monitoring impact of the initiatives introduced.	The Nursing Team are commencing a project with NSI which relates to receiving real time feedback from staff through the E-roster system. The output will be used to further strengthen staff experience and an aim to improve retention rates. 24.5.18 the Trust is all ready but project was delayed in starting.	 Sharon Cullen	01/08/2018



18/07/2018

Review Date

11/07/2018

18/07/2018

Action in Progress

Operational Objective - What Current Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score Statutory 18/07/2018 001/2017 To deliver ED 4 Failure to Deliver the ED Phil Holland Anne Carey 01/04/2014 Compliance hour standard at four hour standard, leading 95% or above to low performance rating, external scrutiny and 08 potential performance notices and financial penalties. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working?

Phil Holland

Action Rating

Action On Track

Phil Holland

I. Complete the Accountability and Responsibility Grid (ARG) for all roles within and external to the Emergency Department, expanding each area to include clarity and further detail II. Develop a competency model III. For the roles of Nurse in Charge, Consultant in Charge and

Daily monitoring and review of previous breaches, number/patterns of attendances to facilitate Limited, no sustained reduction in patients exceeding 4 hours.

Action Commentary

Detailed Risk Register Report - Ordered by Highest Current Risk

changes in ED pathway to improve or limit detrition in performance

Operational Lead: i. Clarify of role ii. Develop a daily routine IV. Provide support, guidance and coaching to staff as required V. Assessment of competence of staff VI. Back to basic event to cover: i. the 4 hour standard ii. Internal professional standards iii. ED staff view i.e. what went well, what stops me from doing my role, what would change iv. If I delivered the 4 hour standard for my patients it would mean......? VII. Development and implementation of daily review of performance against standard and IPS VIII. Improve interaction between site and ED

Obligation What

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	002/2016	No patient will spend a journey time greater than 12 hours from arrival to discharge from ED	Patients in ED longer than 12 hours		4	4	16	20	09	Phil Holland	Anne Carey	27/07/2016		18/07/2018
Risk Mitigation/Con	trols				Source of Assurance on Control Effectiveness eg. How would you know your control is working?					PS&Q Lead	Ga _l	os in Control		Review Date
Internal professional	standards wh	ich articulates at which	ch point a patient should be in	their Standards a	re measured by 0	Click View	and availab	le in real tin	ne	Phil Holland				01/08/2018

26/07/2018

Internal professional standards which articulates at which point a patient should be in their journey through ED.

Monitoring by the Senior Site Matron to enable identification and escalation of patients that have a long wait in ED with no plan.

(A)			
OCATE			



Lack of assurance on timely and

effective response to escalation

All planning is based on

PS&Q Lead

Phil Holland

historical data, which does not facilitate Live data

Trackers in place to re in charge if patient is n			and escalate to Consultant and	d Nurse							Phil Holland		Roles a	nd accountat	oilities not	18/07/2018
Action in Progress	ot mooting ii	internal professional st	andardo		Action Com	nmentary					Action Rating		PS&Q L			Review Date
			ort the demand on the urgent of apacity / Demand Model the T								Progress Being Mad Overdue On Comple		Phil Holl	land		18/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	d l	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	003/2016	No patient to wait longer than 12 hours from a decision to admit	Patient in ED waiting longer than 12 hours from a decision to admit			4	4	16	20	09	Phil Holland	Anne Care	ey 2	28/07/2016		18/07/2018
Risk Mitigation/Contr	ols					Assurance on Co ol is working?	ntrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in	Control		Review Date
Internal professional st journey through ED.	tandards whi	ich articulates at which	n point a patient should be in	their	Standards a	re measured by C	Click Viev	v and availab	ole in real tim	ne	Phil Holland					01/08/2018
Monitoring by the Seni have a long wait in ED			tion and escalation of patients	that	Lack of assu	urance on timely a	and effec	tive response	e to escalation	n	Phil Holland					18/07/2018
Trackers in place to re in charge if patient is n			nd escalate to Consultant and andards	d Nurse							Phil Holland		Roles an	nd accountat defined	oilities not	18/07/2018
Action in Progress					Action Con	nmentary					Action Rating		PS&Q L	_ead		Review Date
			ort the demand on the urgent on the urgent of apacity / Demand Model the T								Progress Being Mac Overdue On Comple		Phil Holl	land		18/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	d I	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	005/2016	All patients referred by a GP with suspected cancer to receive their first definitive treatment within 62 days	Failure to meet the 62 day cancer standard			4	4	16	16	06	Anne Carey	Anne Care	ey 3	30/07/2016		01/08/2018
Risk Mitigation/Contr	rols					Assurance on Co ol is working?	ntrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in	Control		Review Date
Recovery action plan a	and trajectory	у			Low						Anne Carey					09/07/2018



Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Specialty level recovery plan in place, monitored daily at tumour site level and Trust level twice weekly	Urology plan on track, Endoscopy plan requires further support to deliver. CCCS managing the Histopathology capacity risks	Progress Being Made But Overdue On Completion Date	Anne Carey	09/07/2018



Workforce - Human Resources Objective - What Current Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score WPOD01 03/05/2018 Workforce and To ensure the A lack of effective Ellie Manlove Ellie Manlove 15/06/2017 Organisational Trust has effective workforce planning Development workforce presents a risk that the workforce may not be fully planning processes. fit for purpose to deliver supported by services now and in the equally effective future. Currently workforce recruitment and planning tends to be cost-16 08 selection driven rather than service processes, to driven; with the current further ensure service redesign plans, the delivery of safe, Trust has an opportunity to effective patient address the skills it needs to deliver in the coming care. years. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? Cost is an essential part of current workforce planning and therefore is a partial control, BUT Recruitment KPI's Turnover and Stability data Ellie Manlove Need to improve the way we consideration needs to be given to aligning skills to services. align skills to services: workforce implications of service design and redesign to be an essential consideration. **Action in Progress Action Rating** PS&Q Lead **Action Commentary Review Date** Ellie Manlove 30/04/2018 HR forms for Appointment/Change/termination are realigned to new establishment process New establishment control process in place for any changes to pay and action Fully Implemented establishment ESR is aligned to financial ledger ction On Track Ellie Manlove 31/05/2018 HR senior Team to produce a high level workforce plan based on trust data which can then be It is recognized that this will be a longer-term piece of work with 18/19 plans ction On Track Ellie Manlove 04/05/2018 aligned to the People strategy and 5p plans being developed and reviewed in September 2018 for 19/20 and beyond HR Team review people risk on each HCG Risk register. Action On Track Ellie Manlove 29/06/2018 Workforce planning using data to inform part of the resourcing plan as outlined in the People Action On Track Ellie Manlove 04/05/2018 Strategy and work plan, which is then linked to educational plans Daily recruitment summits focusing on highest vacancies. Increased use on social media for advertising. Streamlined recruitment processes with KPI's reported at PRM's



Detailed Risk Register Report - Ordered by Highest Current Risk

Family & Womens Services

Child Health

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Projects and Business Continuity	NICU ROP Outpatien t	Ophthalmology Retinopathy (ROP) Outpatient Follow up Clinic to be held in the eye Unit rather than the Neonatal Unit	undertaken on The Neonatal Unit. This increases the risk of Infection due to babies being brought back to the Neonatal Unit from the community. Due to the strict security access for the neonatal unit, having a clinic without knowing the attendance list, poses a risk to security for both the safety of patients and staff on the unit Poor patient	24/05/2018 Meeting not held Plan to start clinic in PAU in June following a few weeks training with PAU nursing team with Opthalmology team. Date not set 20/06/2018 No date set, email sent today to Surgery Service managers requesting update 19/07/2018 No date set, no update received	4	5	20	20	01	Claire Jakes	Janelle Gardner			20/08/2018
Risk Mitigation/Contr	ols				ssurance on Co I is working?	ntrol Effe	ctiveness e	g. How wo	uld you know	PS&Q Lead	Gaps	in Control		Review Date

Tion miligatory controls	your control is working?		Capo in Control	Review Date
Extra staff from the Neonatal Unit booked on follow up clinic days to support Opthalmology		Claire Jakes		
List of weekly attendees received Ward Clerk contacts The Eye Unit and obtains information from Cosmic This is to ensure that staff are aware of which patients are attending the clinic for security reasons		Claire Jakes	Attendee list not always received Cosmic not always completed with patient details	
There are Infection control /hand hygiene posters up in the Neonatal Unit from the entrance for all visitors, parents and staff to heed	Hand Hygiene audit	Claire Jakes	The risk of a family coming on to the Neonatal Unit, who have been in contact with infection such as D&V, chicken pox etc is difficault to monitor	



Action Commentary



Risk Mitigation/Controls

Action in Progress

Detailed Risk Register Report - Ordered by Highest Current Risk

36 of 87

Review Date

your control is working?

Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead

Gaps in Control

Action Rating

PS&Q Lead

List of infants who had Surgical Group	not comple	ted ROP pathway rec	eived and sent to Ophthalmol			eceive timely foll and within the inf			documente	ed on Cosmic,	Claire Jakes				
book . All neonates are	e seen follov strar until the	ving the correct ROP	has maintained a New ROP so pathway within the Neonatal I tion, when they are referred t	Jnit by	Badgernet R	OP book					Claire Jakes				
Action in Progress				,	Action Com	mentary					Action Rating		PS&Q Lead		Review Date
Notes to be reviewed in	Objective - What Description of Risk -					ry 2018 ,clinics find the Eye Outpath it. Risk will be refugely a refugely by C Jakes ogist and enquire to Neonatal Unit 8 Phone call to 4 commencing Sepatal babies within ome. Outpatien gy and Neonatal	tient Dept eviewed in 1/2018 Em requestin about the 27.03.18 Assistant tember 20 n the Neo t clinics ha	following the February winail sent to Asig update on e booking of 8 No email re Service Mana 18-2 days a matal Unit, in ave NOT bee	ir discharge th plan to re ssistant Ser new Paedia Outpatient A ceived in ar ager, Gener week Mr B cluding thosen set up Co	from the duce, once vice Manager, tric appointments iswer to email al Surgery New utt to continue se babies mbined	Progress Being Mac Overdue On Comple		Claire Jakes		
Domain					nments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	ality CHPaeds discharg esummar ies2017 CHPaeds discharg esummar ies2017 CHPaeds discharge summaries from esummar ies2017 CHPaeds discharge summaries from esummar ies2017 CHPaeds discharge summaries from completed within the KPI of 428/72hours and important details of the ongoing care will be missed because the 19/0				Paediatric naries not d in May 8 Paediatric naries not d	3	5	15	15	06	Claire Jakes	Fiona Hikr	net 03/04/2017		20/08/2018
Risk Mitigation/Contr	Mitigation/Controls					Source of Assurance on Control Effectiveness eg. How would you know your control is working?							Gaps in Control		Review Date
CSG lead allocates Dr	lead allocates Drs to undertake discharge summaries					There will be a reduction in outstanding discharge summaries. Working towards daily completion						Claire Jakes It is on an adhoc basis with dependence on medical staf			



ALLOCATE

Plan for better facilities and more computers once the New Paediatric ED is open Each Dr will have a tray in Paediatric ED Doctors office , this will enable the Doctors to complete discharge summaries more easily as they will be accessible		Claire Jakes	New Paediatric ED not opened as yet	
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Time required for Doctors to complete Discharge summaries	25/01/2018 Audit recently been undertaken by Informatics Matron, presented to FAWS Health care group board meeting. Daily and weekly reports emailed to informatics matron. 22/02/2018 This continues to be monitored, Weekly and daily emails continue from informatics. Dolphin summaries currently about 80% completed. Paeds ED Numbers vary 27.03.2018 Dolphin Summaries January 2018 98.86% completed February 2018 82.43% completed ED Summaries January 2018 62.14% 777 not completed out of 2067 February 2018 56.99% 818 not completed out of 1902	Overdue On Completion Date	Claire Jakes	

Safeguarding Ad	lults															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date R Raise		e Risk losed	Risk Review Date
Quality	Adult SG Mental Capacity 06/17	Mental Capacity Act and understanding of	The Trust is not following the legislation and guidance on the mental capacity act 2005, and the Deprivation of Liberty Safeguards. This could lead to where care and treatment is not provided in line with peoples decisions about consent. Applications to authorized DoLS are not made appropriately in a timely way.	recruited who star March 2 induction the MCA audited 21/6/201 Team ar with qua	e working lity first team	4	4	16	16	04	Fiona Lodge	Fiona Lodge	e 13/06/2	017		20/08/2018
Risk Mitigation/Contr	ols					ssurance on Co I is working?	ntrol Eff	ectiveness (eg. How wo	ould you know	PS&Q Lead	Gaps in Conti	ol		Review Date	
Specific training packa identified to receive this			re being	data. 3/10/20 improvemen	ance on training A 017 audits have b t in the completio dated with the M	een com	pleted which interest deci	have demo	nstrated in	Fiona Lodge		Staff being rele Safeguarding t			02/01/2018	
Action in Progress					Action Commentary					Action Rating	ı	PS&Q Lead			Review Date	
Audit required on traini	ng undertak	en over last 12 weeks	S		included as	CA training occurr part of safe gurad CA. Training com	ling traini	ng, there is a	a specific tra	ining for staff	Action On Track	F	Fiona Lodge			
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date R Raise		e Risk losed	Risk Review Date
Statutory Compliance						4	4	16	16	06	Claire Jakes	Nicole Ande	rson 13/06/2	017		20/08/2018
Risk Mitigation/Contr													Gaps in Conti	ol		Review Date



79 of 412

Detailed Risk Register Report - Ordered by Highest Current Risk

An extra 6 training sessions a week are being facilitated by the Safeguarding team with the support of the Training department to provide venues The sessions are publicized to the Health Care groups to cascade to their teams	Attendance figures collated by the training team. Monitoring of the training compliance Copies of extra session attendees kept by Safeguarding Team 3/10/2017 training data is provided to the health groups on a monthly basis	Fiona Lodge	Staff are not released to attend the sessions due to clinical work load.	
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Adult Safe Guarding Training sessions being undertaken	16/01/2018 Meeting with SKL currently at Level 1 93% level 2 77% - moving in the right direction 22/02/2018 January 2018 percentages Level 1 93% level 2 77% 27/03/2018 February 2018 percentages Level 1 92% level 2 78%	Action On Track	Claire Jakes	



Safeguarding Children Objective - What														
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance		To deliver minimum of 80% safeguarding supervision to all staff who work directly with children, this includes paediatric staff and community midwives currently.	Insufficient supervisors available to meet the demands of the organisation. resulting in staff not having their educative and emotional needs met in relation to their safeguarding work. There also will be a lack of managerial oversight of safeguarding practice.	09/05/2018 Quarter 4 supervision is 34% In- Trac consultancy agency contacted regarding a 2 day supervisory course 20/06/2018 Quarter 1 figures available in July 2018 18/07/2018 Quarter 1 supervision figures 62.2% Paediatric Surgery 67% Paediatric ED 76% NICU 36% Paediatric ED 76% NICU 36% Paediatric Outpatients 100% Dolphin 32% Funding for 15 Supervisory places booked for October 2018 An expression of interest will be sent to staff within Paediatrics	4	4	16	16	04	Claire Jakes	Nicole Anderso			24/09/2018
Risk Mitigation/Contr	sk Mitigation/Controls					ntrol Effe	ectiveness e	eg. How wo	uld you know	PS&Q Lead	Ga	ps in Control		Review Date
Weekly supervision me	ekly supervision meetings undertaken in all Paediatric areas					Supervision meeting records and attendee list								



Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
More supervisors required once further courses have been identified	24/04/2018 The Named Nurse will continue providing group safeguarding supervision to the Head of Children Services, the Paediatric Matron and Managers on a three monthly basis. This will include paediatric matron, Dolphin Ward Manager, Paediatric A&E Lead nurse, NICU Manager, Paediatric Oncology Nurse Specialist, Paediatric Risk Facilitator, Paediatric Diabetic team and Paediatric HDU facilitator The safeguarding children team contributes to support the monthly doctors peer review group. This is to enable a multidisciplinary review of cases where lessons have been learned or cases where things have gone well. CSE, FGM and more recently Fabricated/Induced Illness have been topics for discussion including case review. Dr Gheeta Kugan has attended the Drs peer review this year. The Named Midwife and the Named Nurse for Safeguarding Children are supervised by the Designated and Deputy Designated Nurse on a six weekly basis. Supervision has been assessed as a risk to the organisation and is on the risk register. Risk score increased to 16 (4x4) as supervision figures have continued to decrease 19/07/2018 funding received for 15 Supervisor training places in October 2018		Claire Jakes	



Objective - What

are you trying to

achieve

Risk Ref:

Description of Risk -

Cause and Effect

Risk Comments

Womens Health Objective - What Current Date Risk Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score Jacqui 31/08/2018 Workforce and Womens To maintain a high Insufficient number of 19/07/2018 - ward Erin Harrison 04/12/2017 Organisational standard of care registered nurses on establishment should Featherstone Development for women Nightingale Ward to provide be 12.99 WTE safe and effective care. Registered Nurses. receiving treatment on Staff on the ward are often 10.3 WTE Health 06 Nightingale and to agency staff so do not have care assistants. increase the the gynaecology Current Vacancy rate Staffing Numbers competencies to be able to is 6WTE Registered and morale undertake certain duties. Nurses, 6.28 WTE Health Care Assistants. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? Currently lines of work agency staff are available to cover shifts, interviews for staff across the Less agency covering shifts and substantive employment of both registered Erin Harrison Still relying heavily on Agency bands are taking place over January. nurses and health care assistants. staff. **Action in Progress** PS&Q Lead **Action Commentary Action Rating Review Date** Advertisement for health care assistants for Nightingale Ward Schedule interviews from Interviews have been successfully completed and Nightingale should be at full ction On Track Erin Harrison establishment for HCAs if all applicants start as planned shortlist of applicants Job roles advertised on NHS jobs for Registered nurses and Healthcare assistants. Job Advert closed for Registered Nurses, successful interviews were held and ction On Track Erin Harrison 5 RN's are awaiting a start date or qualification to enter the professional Recruitment of band 5 nurses to Nightingale Ward. Advertisement has been published Action On Track Erin Harrison Interviews to be scheduled for shortlist of applicants Plan to re advertise for nursing posts again in June 2018 Regular Agency staff are used who know the ward and the daily routines to create a better Substantive jobs are available and staff across the Trust have been Action Fully Implemented Frin Harrison working environment. The Lines of Agency staff are able to administer Intravenous Drugs, use encouraged to apply. cosmic and access the Trust Guidelines.



Domain

Date Risk

Closed

Risk Review

Date

Date Risk

Raised

Risk Lead

Likelih

Consequence

Initial

Risk

Current

Risk

Score

Target Risk

Score

PS&Q Lead

Quality	Womens 26	Improve the newborn bloodspot error rate for the Trust	Currently having multiple rejections so the Trust is not achieving KPI target for newborn and antenatal screening. Nov 17: 5 Samples rejected (1.5%) Dec 17: 8 samples rejected (1.4%) Jan 18: 10 samples rejected (1.5%) Feb 18: 6 samples rejected (2%) Mar 18: 7 samples rejected (2%) Mar 18: 7 samples rejected (2.5%) Quarter 4 final data (2.0%) failure to meet KPI. Awaiting quarter 1 data for April-June 2018.	babies to where re have occ sampling staff invo spoken to screening bought in	g causing be re-bled. jections curred due to error the lived are	4	4	16	16	04	Erin Harrison	Sarah Fiadjo	pe 18/01/2018		31/08/2018
Risk Mitigation/Contr	ols				Source of As your control		ontrol Eff	ectiveness e	g. How wo	uld you know	PS&Q Lead	(Gaps in Control		Review Date
Staff are bought in hou training is also discuss			a sampling error has occurred taff within maternity.	. The	reduction in e	error rates.					Erin Harrison	ι	f staff fail to attend r updates they are not the most up to date i	t receiving	
Action in Progress					Action Com	mentary					Action Rating	1	PS&Q Lead		Review Date
All staff who attend ma screening and the bloo			west information relating to ar	ntenatal							Action Fully Impleme	nted E	Erin Harrison		
All team midwives are sent to GOS	to have the	blood spot cards ched	cked by a second checker before		All midwives being rejecte		tion to rec	luce the numl	per of blood	spots cards	Action On Track	E	Erin Harrison		
business plan to be cre reduce the reduction by			spot service into the hospital t lood spots undertaken.	to try to	19/07/2018 -	no business ca	se has be	en developed	at present		No Progress Made		Erin Harrison		
Individual midwives wherrors are to meet with			ood spot cards being returned put in place		Those midwing manager	ves identified wi	th errors h	nave appointr	nents to me	et with their line	Action On Track	£	Erin Harrison		
			rrors have now to bring compl ailsafe or screening team mid		This action co	ommenced in M	lay 2018,	team midwive	s have bee	n made aware	Action On Track		Erin Harrison		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



Quality	Womens 9	Initiatives to reduce LSCS rate. Women transferred to main theatre if maternity theatre in use. Business case put forward to trust board for maternity rebuild to include a second theatre.	One maternity theatre inadequate for increasing birth rate, and caesarean section rate. Leading to delay in perineal repairs and delays in delivery. Approx 4 reported patient safety incidents per week.	Plans for a prefabricated maternity theatre to be placed on site are under discussion. Business case already underway. 05.06.2017 risk score amended to 16 as increase in datix reporting due to delays and the use of main theatre. Non compliance with national standards. 04/06/2018 - building work is underway with an anticipated hand over date of end of June. 19/07/2018- building work continues and is into the final phase. No estimated completion date has been confirmed at present	4	4	16	16	04	Erin Harrison	Alison Steele	22/11/2011		31/08/2018
Risk Mitigation/Contr	ols				ssurance on C I is working?	ontrol Ef	fectiveness e	g. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
Business case put forv	vard to trust	board for maternity re	build to include a second the	atre. by the appro	val of a second	theatre fo	r maternity	ernity		Erin Harrison	if the business plan is rejecte		is rejected.	
Initiatives to reduce LS	SCS rate.			to see a grad	dual decrease in	the LSC	S rate.			Erin Harrison	situa avoi	to some emerg tions not all LS dable, this may ate fluctuates.	CS are	
Women transferred to	main theatre	e if maternity theatre in	n use.	The safe trai theatre being	nsfer to main the g available.	eatre for d	elivery, no SI	s due to no	operating	Erin Harrison	thea	e may be a tim tre is busy so e s have to be pr ordingly.	emergency	



Action in Progress	01.17 No change to risk. The current Theatre refurbishment is planned for later this ye					nmentary					Action Rating		PS&Q Lead		Review Date
04.01.17 No change to incidents in december			hment is planned for later th	is year. 3	plan submitt work due to 2018- work i	7 - Work has beg ted. awaiting date commence in Oc is continuing on la work remains be	for comn tober 201 abour war	nencement of 17 for second rd theatre. cu	of build 25/08 I maternity t urrently behi	3/2017 building heatre. March achedule	Progress Being Mac Overdue On Comple	e But etion Date	Erin Harrison		
18.7.2014 Maternity ex	xpansion pla	n has been submitted	to the TDA-awaitng decsion		schedule Ju	- work is continui ne 2018 - work re iind schedule					Progress Being Mad Overdue On Comple		Erin Harrison		
26.1.15 No change wit	6.1.15 No change with plans, however now on CCG radar following their visit in Dec14 lective LSCS moved to main theatre. Awaiting outcome of proposed maternity refurb, plans				business pla 2018- work i	7 - work has beg an accepted and l is continuing on la work remains be	building w abour war	ork due to st rd theatre. cu	tart October irrently behi	2017 March nd schedule	Progress Being Mac Overdue On Comple		Erin Harrison		
	Elective LSCS moved to main theatre. Awaiting outcome of proposed maternity refurb, plans and business proposal submitted to trust board.				proposed to 25/08/2017 work is conti 04/06/2018	7 - Work has been move from ADSI building work continuing on labour works read building works read building works read of June.	U to new to onfirmed to ward theat remain be	theatre once o commence itre. currently hind schedul	the works a c October 20 behind sch le, anticipate	re completed. 117 March 2018- edule ed hand over	Progress Being Mac Overdue On Comple		Erin Harrison		
Domain	Objective - What ain Risk Ref: are you trying to Cause and Effect Ris				omments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	Norkforce and Organisational Womens 30 Second theatre on Under construction however					3	5	15	15	01	Erin Harrison	Andrea Ph	ailip 20/04/2018		31/08/2018
Risk Mitigation/Contr	k Mitigation/Controls				Source of Assurance on Control Effectiveness eg. How would you know your control is working?						PS&Q Lead		Gaps in Control		Review Date
	rrrently the on-call consultant would be asked to attend, which will remain the case. The dO would then be asked to assist when possible.				No adverse incidents reported for the last 6 months						Erin Harrison		Only one SHO out of hours so in a situation where there are more than one emergencies a delay could occur with potential serious consequence.		



Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Business case to be developed and presented to the Trust board.	20/04/2018: business case submitted to the executive team and is under review 04.05.18 A paper was presented to the COO for review prior to it being presented to EMB 19/07/2018 - Business case was accepted with funding for 3 SHO vacancies to be filled.		Erin Harrison	



Medicine Healthcare Group (MHCG)

Detailed Risk Register Report - Ordered by Highest Current Risk

Accident & Emergency (A&E)

Domain Risk	Objective Ref: are you to achieve	trying to L	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality ED St 01	receive s	safe, reare within staffed T	number of Band 5 vacancies across the MHC. The potential impact is that: Patients may not receive consistent standards of		4	5	20	20	08	Lesley Chandler	Victoria Barnes	01/07/2014		31/10/2018

	and safety standards				
Risk Mitigation/Controls		Source of Assurance on Control Effectiveness eg. How would you know your control is working?	PS&Q Lead	Gaps in Control	Review Date
*Agency staff used to support numinduction pack and competencies:	bers. These staff are regular workers and now complete an similar to permanent staff	Daily review by Senior ED team and escalation to Senior Medical Health Group team	Lesley Chandler		31/10/2018
Daily use of safe care			Lesley Chandler		31/10/2018
ENP team supporting RAT process	s and ED staffing when required	Daily review and escalation of requirements	Lesley Chandler		31/10/2018
Safety checklist and new patient d	ocumentation has been introduced	Audit of documentation to be undertaken	Lesley Chandler		31/07/2018
Safety huddles			Lesley Chandler		31/10/2018
Staffing monitored on a shift by sh	ift basis	Daily review and escalation	Lesley Chandler		31/10/2018
Working closely with Workforce in	relation to recruitment and retention	Monthly HR reports Staffing reports	Lesley Chandler		31/10/2018
Action in Progress		Action Commentary	Action Rating	PS&Q Lead	Review Date
Agency Paramedics currently bein substantively	g utilised on a daily basis. Plans are to recruit to these posts		Action On Track	Lesley Chandler	31/07/2018
Review of current establishment to externally for new posts to be filled	n move Band5 funding to create Band 6 roles and advertise by Sept/Oct		Action On Track	Lesley Chandler	31/07/2018



Support from ITU ar	nd Matron tean	n. Working in ED Resu	us 1 shift per week			o longer limited to alth Group and Su			d is extende	ed to entire	Action On Track	Les	ley Chandler		30/09/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	ED012	To ensure the Trust is able to deliver the National Emergency Department (ED) 4 hour standard whilst ensuring safe, quality care is provided to patient's within the department	There is potential risk to: *Patient safety due to the impact on patient flow and associated risk of crowding within the department *The ability to complete ambulance offload and handover in a timely manner *Financial penalties against KPl's that are not achieved	- 60.66% Month to 73.77% Year to o performa	date April -	4	5	20	20	04	Lesley Chandler	Curtis Emordi	01/07/2016		31/07/2018
Risk Mitigation/Co	ntrols					Assurance on Co ol is working?	ntrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
Ambulance Escalati	on and offload	SOP in place									Lesley Chandler				31/07/2018
Daily monitoring and E			e by Information Team and sh	ared with	Monitroing o	of 4 hour performa	ance figur	es			Lesley Chandler				31/07/2018
ED manager of the	day				Non elective Managemer	e pathway, steerin nt Team. Medical	ig group a Healthcai	and board. R re Board and	eporting to	Senior neetings	Lesley Chandler				31/07/2018
RAT is model is a st within the Emergence patients are assessed	tructured appro by Department ed and initial ca ents with imme	pach to the way that page . It is a senior decision are plan requirements diate / acuity care nee	process is now fully implemen atients are received and asset n maker-led approach to ensul quickly put in place also a wa dds are promptly assessed. RA	ssed ring ay of							Lesley Chandler	perf pee	naintain a record ormance RAT S r reviewed and a iting noting at T up	OP in draft, agreed,	31/07/2018
Monitoring of compli Trackers	iance with esc	alation triggers throug	h floor walkers and Patient Jo	urney	Non elective Managemen	pathway, steerin nt Team. Medical	ig group a Healthcai	and board. R re Board and	eporting to	Senior neetings	Lesley Chandler				31/07/2018
RCA reports to be c learning	ompleted to re	view any failures in th	e patient journey and identify	the							Lesley Chandler				31/07/2018
			er 2017 has allowed for move reating capacity within the dep								Lesley Chandler	can clini the	ents referred to be delayed due cians attending agreed Internal ndards	to delays in ED within	31/07/2018



Safety Round SOP in p	blace					pathway, steerin it Team. Medical					Lesley Chandler		constanti therefore staff not u for chang round pro	e and adop ocesses in I - ongoing e	iew, ne risk of ing the need oting safety ine with	31/07/2018
	urn supporte	ed patient flow which a	an improvement in discharges allows for patients with decision								Lesley Chandler					31/07/2018
There is a revised esca which is supported by			r escalation and actions to be ions within the Trust	taken	Daily review	meetings held					Lesley Chandler					22/07/2018
There is an ED remedi	al action pla	ın in place which supp	orts the non elective pathway	•							Lesley Chandler					31/07/2018
Action in Progress					Action Com	nmentary					Action Rating		PS&Q Le	ead		Review Date
Daily monitoring and re the Health Group and			e by Information team and sha	ared with							Action Fully Impleme	ented	Lesley Cl	handler		22/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead		ate Risk Raised	Date Risk Closed	Risk Review Date
Quality	ED006	Ensure timely communication of patient ED discharge summaries with GP's and/or other relevant health care partners	There is a consistent delay in completion of discharge summaries from Emergency department. This results in: *Untimely information being given to GPs about the on-going care of their patients and could result in delays in follow up actions. *Inaccurate data about the numbers of patients using or being discharged from the service *Financial and reputational risk/implications.	Complian completi discharg summari Mar 18 6 Apr 18 6	on of le ies: 60.96%	3	5	15	15	04	Lesley Chandler	Curtis Em	ordi 0º	1/03/2014		30/09/2018
Risk Mitigation/Contr	ols					Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in	Control		Review Date
	ne coders now employed to support real time discharges of patients in ED. Any s relating to discharge information can be challenged at the time.										Lesley Chandler					30/09/2018
Daily activity review an	relating to discharge information can be challenged at the time.										Lesley Chandler					30/09/2018



Datix incident to be completed to highlight which doctors are not completing the discharge summaries and highlight to the Lead for ED	Review of Datix to highlight any concerns	Lesley Chandler		30/09/2018
ED coders assist with identification of missing/incorrect discharge summaries. These are then shared with the relevant service lead for action. Daily activity review to ensure the use of correct ED discharge summary template	Incident reports ED PS&Q meetings	Lesley Chandler	Not all staff responsible for completion of discharge summaries are based in ED and it can therefore pose a risk to getting these amended in a timely manner.	30/09/2018
EPR changes to simplfy the process. Setting expectation for good practice for the team. Currently reviewing the need for discharge summaries for patients admitted via Emergency Department	Audit and performance review.	Lesley Chandler		31/07/2018
EPR lead based in ED to support doctors and monitor process.		Lesley Chandler		31/07/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
May 2016 A shortened ED discharge letter template has been developed. Awaiting go live date from Cosmic.		Progress Being Made But Overdue On Completion Date	Lesley Chandler	30/09/2018



Dermatology Objective - What Current Description of Risk -Date Risk Risk Review Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score ood Raised Closed Date achieve Score 31/07/2018 Quality Derm003 Patients to be No capacity to 21/06/2018 - Review Lauren Springham Karyn Bann 13/04/2018 followed up in accommodate approx.3000 list: 01.04.2017 clinic follow up patients. 31.05.2018: 2204 Insufficient capacity for the patients. amount of patients on the HRD: 70 patients review list to be seen in No capacity for clinics. Number of follow patients to be seen ups is constantly increasing again in clinic within 15 with some patients on high 6 weeks: 400 3 12 06 risk drugs. patients. Trajectory to clear backlog to be established at meeting on 28/06/2018. Risk Mitigation/Controls Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? Booker and Assistant Service Manager review the review list weekly to see Drs outcome. If the Weekly monitoring by ASM and Booker. Exception reports at Medical Lauren Springham 31/07/2018 Drs have marked the patients as on a High Risk Drug (HRD) then these patients will be Healthcare Group Board. Monitored at Access Board. prioritised. Weekly monitoring by Service Team. Clinical Service Group meetings. Importance of marking patients HRD is raised continuously at Clinical Service Group Lauren Springham 31/07/2018 meetings. If any patient is found to be as HRD in the patients letter but not on cosmic, ASM Patients who report increase In symptoms are prioritized and given a clinic slot. Clinic is either 31/07/2018 Incident reports. PALS and Complaints. Lauren Springham overbooked or other slots are amended. **Action Commentary** PS&Q Lead **Action in Progress Action Rating Review Date** Additional all day clinics booked for the end of April which will accommodate 48 patients. action Fully Implemented Lauren Springham 31/05/2018 Business case to be developed for additional Clinical Nurse Specialists and Consultants ction On Track Lauren Springham 30/06/2018 Meeting scheduled for 22/05/2018 - cancelled and rescheduled to 28/06/2018. Clinical review by Dr of approx. 10 patients twice a week, outside of clinics. Action On Track Lauren Springham 31/07/2018



Detailed Risk Register Report - Ordered by Highest Current Risk

unit to be delivered and used on trust site. The cost per week £6,600

Sawbridgeworth in the event of the Washers going down.

To review the cost of courier and the level of insurance cover to transport to Rivers Hospital

Objective - What

Risk Ref: are you trying to

achieve

Description of Risk -

Cause and Effect

Endoscopy Objective - What Current **Risk Review** Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score 31/07/2018 Quality Endo002 To ensure Endoscopy Contract for Claire McClements Claire Viney 01/10/2017 continuity of decontamination washer breakdowns of the service and breakdown. Cancellation of machines under Gold patient safety with patients due to no clean standard is 10 a vear the provision of endoscopes. Not meeting - so far in the last appropriately cancer waiting times, poor year we have had 80 supported patient experience and call outs equipment within reputation of the trust. This May 2018 - 10 x Call 25 06 the endoscopy would affect our Outs Incidents department. maintaining JAG reported accreditation Machines are guaranteed for 21.000 cycles machine 139 is at 20321 and machine 115 is at 21071 **Gaps in Control Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead **Review Date** your control is working? Early escalation to Gastro Matron, Service Team, EBME and the company Datixs Permit to work forms Claire McClements 31/07/2018 Mitigation of this risk is to use colposcopy decontamination area, We are using Colposcopy3/4 Claire McClements 31/07/2018 times on a weekly basis **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** An agreement to be put into place with the Rivers hospital Sawbridgeworth that they will help No Progress Made Claire McClements 19/08/2018 with decontamination when the Trusts washers are down Claire McClements Business Case for a new washers and a rebuild for a decontamination unit to meet JAG Progress Being Made But 31/07/2018 Overdue On Completion Date quidance It the decontamination washers came to their end of life, to request a Mobile decontamination Claire McClements 19/08/2018 Progress Being Made But



Domain

53 of 87

Date Risk

Closed

Risk Review

Date

Likelih

Consequence

The Trust courier has only cover for £5,000, The scopes are valued at higher

Initial

Risk

Current

Risk

Score

Target Risk

Score

cost.

Risk Comments

Claire McClements

Date Risk

Raised

Overdue On Completion Date

Risk Lead

action Fully Implemented

PS&Q Lead



evening booked for July 2018

Detailed Risk Register Report - Ordered by Highest Current Risk

Rolling recruitment programme. Alternate monthly schedule of recruitment open days

throughout 2018 aimed at nursing staff. Skype Interviews Gastro Open day Endoscopy Open

54 of 87

31/07/2018

This is an ongoing action for the trust.

Claire McClements

Action On Track

Gibberd Ward Objective - What Current Target Risk Score Description of Risk -Initial Date Risk Date Risk **Risk Review** Likelih PS&Q Lead Risk Ref: are you trying to Domain **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk ood Raised Closed Date achieve Score Michelle Claire McClements 20/07/2014 31/07/2018 Quality Gibberd0 Ensure all patients There are currently high Vacancy Factor receive safe, numbers of Band 5 Band 5 -Ashman quality care within vacancies across MHCG. a safely staffed The potential impact is that: March 2018 =16 clinical -Patients may not receive WTE environment consistent standards of April 2018 = 15.76 care. -Decrease in staff WTE morale and increase level May 2018 = 15.76 of sickness. -Reduced ability to comply with the requirements of clinical 89% Vacancy effectiveness, assurance WTE should be and safety standards 20 80 17.76 New starters 1 x 0.8 Supernumerary started 1 x 0.33 start date

23rd June 2018 2 x WTE awaiting start date

3 x Incident reported for staffing

Risk Mitigation/Controls	Source of Assurance on Control Effectiveness eg. How would you know your control is working?	PS&Q Lead	Gaps in Control	Review Date
3 x daily review of staffing by Matrons to ensure each area is appropriately staffed to ensure patient safety. Daily use of "Safe Care"	3 x daily meetings	Lesley Chandler		31/07/2018
Block bookings of NHSP and agency staff to ensure safety on the ward.	Audit compliance. Workforce report. Exception report. DATIX.	Claire McClements		31/07/2018
MHCG working closely with HR to review recruitment and retention processes.	Monthly HR reports. Staffing reports.	Lesley Chandler		31/07/2018
Monitoring of all incidents reported daily with the Patient Safety and Quality team and the Matrons. Incidents escalated where appropriate	Near Miss, Moderate and Severe Incidents discussed daily at the Incident Oversight meeting	Lesley Chandler		31/07/2018
Regular agency staff workers now complete an induction pack and competencies similar to permanent staff	monthly HR reports staffing reports	Lesley Chandler		31/07/2018



Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Cohort of pre-reg nurses working towards OSCE		Action On Track	Lesley Chandler	31/07/2018
Rolling recruitment programme. Alternate monthly schedule of recruitment open days throughout 2018 aimed at nursing staff Next recruitment day is 30th June 2018	This is an ongoing action for the trust.	Action On Track	Claire McClements	31/07/2018



Harold Ward															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	receive safe, quality care within a safely staffed clinical environment environment normale and increase level standards of careDecrease in staff morale and increase level standards of the safe s			018 = 9 WTE 8 = 10.24 8 6 x incidents	4	5	20	20	08	Lauren Springham	Helen Webber	20/07/2014		31/07/2018	
Risk Mitigation/Cont	rols					assurance on Co ol is working?	ntrol Eff	ectiveness (eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
3 x daily review of staf patient safety. Daily us			ea is appropriately staffed to	ensure	3 x daily me	etings					Lauren Springham				31/07/2018
MHCG working closely	y with HR to	review recruitment an	d retention processes.		Monthly HR	reports. Staffing	reports.				Lesley Chandler				31/07/2018
Monitoring of all incide Matrons. Incidents esc			Safety and Quality team and	the	Near Miss, N Oversight m	Moderate and Seveeting	ere Incid	ents discuss	ed daily at tl	he Incident	Lauren Springham				31/07/2018
Regular agency staff v permanent staff	workers now	complete an induction	pack and competencies sim	ilar to	monthly HR	reports staffing re	eports				Lauren Springham				31/07/2018
Use of NHSP and age	ncy staff to e	ensure safety on the w	ard.		Audit compli	ance. Workforce	report. Ex	ception repo	ort. Datix.		Lauren Springham				31/07/2018
Action in Progress					Action Com	nmentary					Action Rating	PS8	Q Lead		Review Date
Cohort of pre-reg nurs	t of pre-reg nurses working towards OSCE									Action On Track	Lau	en Springham		31/07/2018	
	recruitment programme, alternate monthly schedule of recruitment open days out 2018 aimed at nursing satff				This is an ongoing action for the trust.						Action On Track	Lau	en Springham		31/07/2018



Harvey Ward															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	HARV01	receive safe,	There are currently high numbers of Band 5 vacancies across MHCG. The potential impact is that: -Patients may not receive consistent standards of careDecrease in staff morale and increase level of sicknessReduced ability to comply with the requirements of clinical effectiveness, assurance and safety standards	Factor B WTE May 201 Factor B 11.11 W	and 5 - TE Incidents 1	4	5	20	16	06	Claire McClements	Jill Holden	01/07/2014		31/07/2018
Risk Mitigation/Contr	ols					Assurance on Co ol is working?	ntrol Eff	ectiveness (eg. How wo	ould you know	PS&Q Lead		Gaps in Control		Review Date
3 x daily review of staff patient safety. Daily us			ea is appropriately staffed to e	ensure	3x Daily me	etings					Lesley Chandler				31/07/2018
MHCG working closely	with HR to	review recruitment and	d retention processes.		Monthly HR	reports. Staffing r	eports.				Lesley Chandler				31/07/2018
Monitoring of all incide Matrons. Incidents esc			Safety and Quality team and	the	Near Miss, Noversight m	Moderate and Sev	ere Incid	ents discuss	ed daily at t	he Incident	Lesley Chandler				31/07/2018
Regular agency staff w permanent staff	orkers now	complete an induction	pack and competencies simi	ilar to	monthly HR	reports staffing re	ports				Lesley Chandler				31/07/2018
Use of NHSP and age	ncy staff to e	ensure safety on the w	ard.		Audit compli	ance. Workforce	report. Ex	ception repo	ort. DATIX.		Lauren Springham		Capped on NHSP a Ward often has high patients. Non arrival and agency staff.	acuity	13/12/2017
Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lead		Review Date
Cohort of pre-reg nurse	es working to	owards OSCE									Action On Track		Lesley Chandler		31/07/2018
Rolling recruitment pro throughout 2018 aimed			ule of recruitment open days		This is an or	ngoing action for t	he trust.				Action On Track		Claire McClements		31/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



Quality	HARV04	admitted to the acute medical wards are assessed and care	because of intercurrent illness, general frailty, confusion and the effects of the hospital environment.	Moderate Severe h death, we in the last Oct 2017	narm, or ere reported at between and April otal of 6 Falls in May of which derate	4	3	12	09	06	Claire McClements	Jill Holden	01/01/2013	31/07/2018
Risk Mitigation/Contro	ols				Source of As your control		ontrol Eff	fectiveness e	g. How wo	ould you know	PS&Q Lead	C	Gaps in Control	Review Date
All staff are trained on appropriate mitigations			ulate risk of falls, and instigate)	unavoidable.	reduction of the This will be mo els, which are h	nitored th	rough inciden	t report and	Essential Care	Jill Holden			31/01/2018
Processes are describe	ed within the	e falls policy as a cont	rol.		unavoidable.	reduction of the This will be mo els, which are h	nitored th	rough inciden	t report and	Essential Care	Jill Holden			31/01/2018
Action in Progress					Action Com	mentary					Action Rating	F	PS&Q Lead	Review Date
High risk fallers are ide morbidities.	ntified and	assessed for low rise l	bed, bed rails, confusion and o		carers and re	eting the criteria elatives to sit wit completed on dication review.	h the pati admission	ents Night ligh and escalate	nt left on Fa d to specia	Ills risk list falls nurse if	Action On Track	L	auren Springham	14/05/2018



John Snow Ward Objective - What Current Description of Risk -Initial Date Risk Risk Review Likelih **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score ood Raised Closed Date achieve Score JS 02 Vacancy Factor 31/07/2018 Quality **Ensure all patients** There are currently high Lauren Springham Peter Robinson 01/07/2014 receive safe, numbers of Band 5 Band 5 quality care within vacancies across MHCG. a safely staffed The potential impact is that: March 2018 - 9 WTE clinical -Patients may not receive April 2018 - 9.77 environment consistent standards of WTE care. -Decrease in staff 08 morale and increase level April 2018 = 0 of sickness. -Reduced Staffing incidents ability to comply with the reported requirements of clinical effectiveness, assurance and safety standards **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? 3 x daily review of staffing by Matrons to ensure each area is appropriately staffed to ensure 3 x daily meetings Lauren Springham 31/07/2018 patient safety. Daily use of "Safe Care' MHCG working closely with HR to review recruitment and retention processes. Monthly HR reports. Staffing reports. Lauren Springham 31/07/2018 Monitoring of all incidents reported daily with the Patient Safety and Quality team and the Near Miss, Moderate and Severe Incidents discussed daily at the Incident Lauren Springham 31/07/2018 Matrons. Incidents escalated where appropriate. Oversight meeting. Regular agency staff workers now complete an induction pack and competencies similar to monthly HR reports staffing reports 31/07/2018 Lauren Springham permanent staff Use of NHSP and agency staff to ensure safety on the ward. Audit compliance. Workforce report. Exception report. Datix. Lauren Springham 31/07/2018 PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** Cohort of pre-reg nurses working towards OSCE Action On Track Lauren Springham 31/07/2018 Rolling recruitment programme. Alternate monthly schedule of recruitment open days This is an ongoing action for the trust. Action On Track Lauren Springham 31/07/2018 throughout 2018 aimed at nursing staff



Detailed Risk Register Report - Ordered by Highest Current Risk

Lister Ward															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	List 02	receive safe,	There are currently high numbers of Band 5 vacancies across MHCG. The potential impact is that: -Patients may not receive consistent standards of careDecrease in staff morale and increase level of sicknessReduced ability to comply with the requirements of clinical effectiveness, assurance and safety standards	April 201 WTE May 201 WTE sho 18.31 W Vacancy May 201	918 - 12 8 - 11.31 8 - 11.31 build be TE 67.42% 8 ent reported	4	5	20	16	06	Claire McClements	June Barnard	20/07/2014		31/07/2018
Risk Mitigation/Cont	Mitigation/Controls					assurance on Co ol is working?	ntrol Effe	ectiveness (eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
3 x daily review of state patient safety. Daily us			ea is appropriately staffed to	ensure	3 x daily me	etings					Claire McClements				31/07/2018
MHCG working closely	with HR to	review recruitment and	d retention processes.		Monthly HR	reports. Staffing	reports.				Claire McClements				31/07/2018
Monitoring of all incide Matrons. Incidents esc			Safety and Quality team and	the	Near Miss, N Oversight m	Moderate and Seveeting	ere Incid	ents discuss	ed daily at t	he Incident	Claire McClements				31/07/2018
Regular agency staff v	vorkers now	complete an induction	pack and competencies sim	ilar to	monthly HR	reports staffing re	eports				Claire McClements				31/07/2018
Use of NHSP and age	ncy staff to e	ensure safety on the w	ard.		Audit compli	ance. Workforce	report. Ex	ception repo	ort. DATIX.		Claire McClements				31/07/2018
Action in Progress	tion in Progress				Action Commentary						Action Rating	PS&	Q Lead		Review Date
Cohort of pre-reg nurs	ort of pre-reg nurses working towards OSCE				This is an ongoing action for the trust						Action On Track	Clair	e McClements		31/07/2018
	g recruitment programme. Alternate monthly schedule of recruitment open days hout 2018 aimed at nursing staff.				This is an ongoing action for the trust.						Action On Track	Clair	e McClements		31/07/2018



Medical Assessment Unit - Fleming Objective - What Current Description of Risk -Initial **Target Risk** Date Risk Risk Review Likelih Date Risk PS&Q Lead Risk Ref: are you trying to Domain **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score ood Raised Closed Date achieve Score MAU 31/07/2018 Quality Ensure all patients There are currently high Reviewed 13/04/18 Lauren Springham Louise Barnes 01/07/2014 FLEM-03 receive safe, numbers of Band 5 Vacancy Factor Band 5 - 22 WTE quality care within vacancies across MHCG. a safely staffed The potential impact is that: No staffing incidents clinical -Patients may not receive reported for April environment consistent standards of 2018 care. -Decrease in staff 08 morale and increase level of sickness. -Reduced ability to comply with the requirements of clinical effectiveness, assurance and safety standards **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? 3 x daily review of staffing by Matrons to ensure each area is appropriately staffed to ensure 3 x daily meetings Lauren Springham 31/07/2018 patient safety. Daily use of "Safe Care' MHCG working closely with HR to review recruitment and retention processes. Monthly HR reports. Staffing reports. Lauren Springham 31/07/2018 Monitoring of all incidents reported daily with the Patient Safety and Quality team and the Near Miss, Moderate and Severe Incidents discussed daily at the Incident Lauren Springham 31/07/2018 Matrons. Incidents escalated where appropriate Oversight meeting Use of NHSP and agency staff to ensure safety on the ward. Audit compliance. Workforce report. Exception report. Datix. Lauren Springham 31/07/2018 **Action in Progress** PS&Q Lead **Action Commentary Action Rating Review Date** Action On Track Lauren Springham 31/07/2018 Cohort of pre-reg nurses working towards OSCE Rolling recruitment programme. Alternate monthly schedule of recruitment open days This is an ongoing action for the trust. Action On Track Lauren Springham 31/07/2018 throughout 2018 aimed at nursing staff.



Detailed Risk Register Report - Ordered by Highest Current Risk

Medical Short Stay Saunders Objective - What Current Description of Risk -Initial **Target Risk** Date Risk Date Risk Risk Review Likelih PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score Raised Closed ood Date achieve Score April 2018 = 7 31/07/2018 Quality Saun 04 **Ensure all patients** There are currently high Lauren Springham Johncy John 01/07/2014 receive safe, numbers of Band 5 staffing incidents quality care within vacancies across MHCG. reported a safely staffed The potential impact is that: clinical -Patients may not receive environment consistent standards of care. -Decrease in staff 08 morale and increase level of sickness. -Reduced ability to comply with the requirements of clinical effectiveness, assurance and safety standards **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? 3 x daily review of staffing by Matrons to ensure each area is appropriately staffed to ensure 3 x daily meetings Lauren Springham 31/07/2018 patient safety. Daily use of "Safe Care" Lauren Springham MHCG working closely with HR to review recruitment and retention processes. Monthly HR reports. Staffing reports. 31/07/2018 Monitoring of all incidents reported daily with the Patient Safety and Quality team and the Near Miss, Moderate and Severe Incidents discussed daily at the Incident Lauren Springham 31/07/2018 Matrons. Incidents escalated where appropriate Oversight meeting. Regular agency staff workers now complete an induction pack and competencies similar to monthly HR reports staffing reports. Lauren Springham 31/07/2018 permanent staff. **Action in Progress** PS&Q Lead **Action Commentary Action Rating Review Date** Cohort of pre-reg nurses working towards OSCE Action On Track Lauren Springham 31/07/2018 Rolling recruitment programme. Alternate monthly schedule of recruitment open days This is an ongoing action for the trust Action On Track Lauren Springham 31/07/2018



throughout 2018 aimed at nursing staff.

Medicine - Operational Objective - What Current Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score MED04 31/07/2018 Workforce and Ensure all patients There are currently high 18/04/2018 - 130 June Barnard June Barnard 23/07/2014 Organisational receive safe, numbers of Band 5 WTE vacancies Development quality care within vacancies across MHCG a safely staffed Patients may not receive clinical consistent standards of environment. care. Staff morale may be 08 decreased with increased levels of sickness. Reduced ability to comply with the requirements of clinical effectiveness and assurance and safety standards. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know Gaps in Control **Review Date** your control is working? 3 x daily review of staffing by Matrons to ensure each area is appropriately staffed to ensure 3 x daily meetings June Barnard 31/07/2018 Associate Director of Nursing for MHCG facilitating career clinics. Head facilitating itchy feet June Barnard 31/07/2018 MHCG working closely with HR to review recruitment and retention processes. Monthly HR reports. Staffing reports. June Barnard 31/07/2018 Provision of staff development through secondment/work experience in other clinical areas June Barnard 31/07/2018 Appraisals and 1:1 meetings Weekly meetings with recruitment to understand progress of international recruits and Weekly meetings June Barnard 31/07/2018 ensuring contact is maintained so that staff do not loose interest in joining the Trust. PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** Anglia Ruskin University Open Days Action On Track June Barnard 31/07/2018 Recruitment open days. Rolling recruitment programme. Alternate monthly schedule of Action On Track June Barnard 31/07/2018 recruitment open days throughout 2018 aimed at nursing staff. Relaunch exit interview process and analyse data to inform initiatives Action On Track June Barnard 31/07/2018 Rolling adverts on NHS jobs. Application and interviews monitored and arranged by HR Action On Track June Barnard 31/07/2018 Utilising social media when advertising posts and to engage current and potential workforce. Communications monitor social media activity levels. Senior staff members on Action On Track June Barnard 31/07/2018 social media.



Detailed Risk Register Report - Ordered by Highest Current Risk

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Con	nments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	MED57	hour standard whilst ensuring safe, quality care is provided to	The trust has not been able to deliver performance against the 4 hour standard for a significant period of time. This is a potential risk to:-Patient safety-Patient flow-Crowding This has a significant impact on our ability to:-Complete ambulance offload and handover in a timely manner-Meet KPI's which in turn may incur Financial penalties	Month to 73.77% Year to d		4	5	20	20	04	June Barnard	Curtis Emordi	01/07/2016		31/07/2018
Risk Mitigation/Cont	rols					Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
Ambulance Escalation	and Offload	SOP in place									June Barnard				30/06/2018
Daily monitoring and r the Health Group and			e by Information team and sha	ared with	Monitoring o	of 4 hour performa	ance figur	res			Lesley Chandler				31/07/2018
ED manager of the da	у					e pathway, steerir nt Team, Medical					Lesley Chandler				31/07/2018
RAT is model is a stru within the Emergency patients are assessed	ctured appro Department and initial cass s with imme	pach to the way that pa lt is a senior decision are plan requirements diate / acuity care nee	process is now fully implement atients are received and assent maker-led approach to ensu quickly put in place also a wards are promptly assessed. R.	ssed ring ay of	IT maintain a	a record of daily p	performar	nce. Datix rep	oorts.		Lesley Chandler	pee how	SOP currently r reviewed and a rever requires no cy Group.	agreed	19/06/2018
Monitor compliance w Tracker.	ith Escalatio	n triggers through ED	Floor Walkers and Patient Jo	,		e pathway, steerir nt Team, Medical					Lesley Chandler				19/06/2018
	ting diagnos		2017 has allowed for the move d from the ED thus creating ca		-						June Barnard	can clini the	ents referred to be delayed due cians attending agreed internal lance.	to delays in ED within	30/06/2018
Root Cause Analysis identify the learning	reports are c	ompleted to review ar	ny failures in the patient journe	ey and							June Barnard				30/06/2018



				Non elective pathway, steering group and board. Reporting to Senior Management Team, Medical Healthcare board, ED Patient Safety & Quality meeting					Lesley Chandler		Safety round protoc constantly under ret therefore having the not understanding the change and adaptin round processed in changes - ongoing of with staff.	view, e risk of staff he need for ng safety line with	30/06/2018		
	urn supporte		n improvement in discharges allows for patients with decision								June Barnard				30/06/2018
There is a revised esca which is supported by			r escalation and actions to be ions within the Trust	e taken	Daily review	meetings are he	ld				June Barnard				30/06/2018
There is an ED remedi	ial action pla	n in place which supp	orts the non elective pathway	/							June Barnard				30/06/2018
Trust Escalation proce Ambulance Trust and 0			e and external stakeholder su			pathway, steerir t Team, Medical					Lesley Chandler				30/06/2018
Action in Progress					Action Com	mentary					Action Rating		PS&Q Lead		Review Date
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Cor	nments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Finance	MED61	To maintain Financial balance within the Healthcare Group.	Significant risks re: Meeting the income target, including making up the Income deficit (over £700k) from month 1. Identifying Expenditure CIP (particularly Pay) for which the target increases each month. At the very least, maintaining the relatively low level of Agency Costs.	behind pl end of me although encourag improven month 2 to only £372 plan. Also budgets y issued wh reduce th variance and the y variance (narrative	lan by the onth 2, there is an ing nent in which was 2k behind to there are yet to be hich would le month 2 to £185k, evar to date to £1.05m. The provided ce - requires te review	4	4	16	16	09	June Barnard		20/12/2017		31/07/2018
Risk Mitigation/Contr	ols					ssurance on Collis working?	ontrol Eff	ectiveness (eg. How wo	uld you know	PS&Q Lead		Gaps in Control		Review Date



Activity is being monitored closely.	MAU activity in particular is expected to increase through the early part of the year. CDU activity is also expected to be able to be increased with more consistent staffing.	Lesley Chandler		31/07/2018
Non pay expenditure at senior sign off only		June Barnard		30/06/2018
Project plan for recruitment of substantive staff		June Barnard		30/06/2018
Regular reviews and challenges of financial expenditures	Weekly challenge review for medical plans and spends Monthly performance review with Executive Directors and CEO Monthly Health Group Board Monthly finance SLAM report Monthly financial expenditure statements Monthly year end forecast	June Barnard		30/06/2018
Restriction to use of agency staff.		June Barnard		30/06/2018
Review of all pay related payments i.e. SPA, on call rates, travel etc.		June Barnard		30/06/2018
Review of cost improvement plans and budgets (CIPs)		June Barnard		30/06/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Budget-holders will be asked to identify CIP savings from within their own budgets.	Specialties will be held accountable for delivering their fair share of the CIP, based on the aggregation of individual cost centres targets. This is being done through the Model Hospital meetings and discussions.	Action On Track	Lesley Chandler	31/07/2018
There are plans in place to recruit into the roles Agency Paramedics are fulfilling currently which will contribute reductions in agency costs.		Action On Track	Lesley Chandler	31/07/2018
Tighter controls on medical agency usage	On-going. Agency approved by Chief Medical Officer.	Action On Track	June Barnard	30/06/2018
Tighter controls on non-pay		Action On Track	June Barnard	30/06/2018



Tab 4.2 Significant Risk Register

Patient at Home Objective - What Current Risk Review Description of Risk -Likelih Initial Target Risk Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score P@H3 29/08/2018 Projects and Full establishment | Inability to maintain set Currently we have Hiral Patel Hiral Patel 10/08/2017 **Business Continuity** of Staff trajectory safely and at high recruited new Locum Recruitment to risk of service closure. doctors until we maintain safety Income related Financial recruit to substantive and viability of the loss to Trust. Nursing ratios staff **service provision.** at risk. In light of recent We have 2 locum This includes both leavers and maternity leave SHO Monday -Medical and we will have a total of 9.00 Friday, one GP Nursina WTE nursing staff on a 7 working 3 days a recruitment day rota, therefore we week and 1 would only be able to Consultant working achieve an average of 35 weekends. Our advert for Consultant discharges a month, that's 64 discharges less of our recruitment will be target of 98 a month. With extended to the BMJ 9.00 WTE nursing staff the service would also need to Our Clinical Lead Dr review the current medical Tal Hevmann has locum doctor cover had to take because the nursing ratios emergency sick wouldn't support the need leave and which will 16 for our current 4 locum take her contract to 02 the end date - 31st doctors. July 2018. The post for substantive Consultant is out of advert and in the interim we will try and recruit to a fixed term consultant post. We currently have 9.00 WTE nursing posts against a plan of 19.31 WTE. Band 7 nurse recruited and starts on 09/07/18. We would like support to use some of our budget for fixed term agency staff to bridge the vacant posts whilst we try and recruit. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working?



Detailed Risk Register Report - Ordered by Highest Current Risk

Recruitment Plan to detail interim workforce solution by use of locum and agency staff	We recruit to fixed term appointment to allow enough time for business continuity whilst substantive staff commence employment. Check KPIs to see activity increase	Hiral Patel		29/08/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Clinical Service Manager on long term sick Recruitment of Band 6 and 7. New vacancy request uploaded on TRAC has been achieved. Advert on NHS jobs until 16/05/17	Once advert closes for Band 6 and 7 16/05/18. Shortlisting thereafter and recruit to vacant posts	Progress Being Made But Overdue On Completion Date	Tal Heymann	29/06/2018
Recruitment of locum / agency staff to bridge the gap until substantive recruitment is complete	Medical Staffing Team have assisted to book suitable agency doctors. Currently we have enough locum medical staff and we will continue to maintain this staff until we achieve substantive recruitment.	Progress Being Made But Overdue On Completion Date	Tal Heymann	17/05/2018
Substantive job descriptions agreed by Royal College for Acute Consultant post SHO posts out to advert on NHS jobs. Progression on recruiting medical posts currently on hold until the service gains clarity on supportive substantive nursing posts and direction of the service.	Team supported by Clinical lead. Locum medical support remains. Acute General Clinician JD and person spec agreed with Royal College. SHO job advert on NHS jobs. Current workforce 2 full time SHO Bank 1 part time GP Bank Leadership - Clinical lead The service needs recruitment plan clarity regarding nursing vacancies, until this is clarified the substantive medical recruitment will be on hold and the service will continue to reduce its ability to increase activity numbers.	No Progress Made	Tal Heymann	22/05/2018



Ray Ward															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	RAY01	receive safe,	There are currently high numbers of Band 5 vacancies across MHCG. The potential impact is that: -Patients may not receive consistent standards of careDecrease in staff morale and increase level of sicknessReduced ability to comply with the requirements of clinical effectiveness, assurance and safety standards	April 20° WTE April 20°	018 = 12 18 = 9.97 18 7 x ncidents	4	5	20	20	08	Lauren Springham	Jiji Phillip	01/07/2014		31/07/2018
Risk Mitigation/Cont	litigation/Controls					Assurance on Co ol is working?	ntrol Effe	ectiveness (eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
3 x daily review of staf patient safety. Daily us			ea is appropriately staffed to	ensure	3 x daily me	etings					Lauren Springham				31/07/2018
MHCG working closely	with HR to	review recruitment and	d retention processes.		Monthly HR	reports. Staffing	reports.				Lauren Springham				31/07/2018
			Safety and Quality team and	the	Near Miss, M Oversight m	Moderate and Severting.	ere Incid	ents discuss	ed daily at t	he Incident	Lauren Springham				31/07/2018
Regular agency staff v permanent staff.	trons. Incidents escalated where appropriate. gular agency staff workers now complete an induction pack and competencies similar t rmanent staff.					reports staffing re	eports.				Lauren Springham				31/07/2018
Action in Progress	on in Progress					nmentary					Action Rating	PS&	Q Lead		Review Date
Cohort of pre-reg nurs	ort of pre-reg nurses working towards OSCE										Action On Track	Laur	en Springham		31/07/2018
	recruitment programme. Alternate monthly schedule of recruitment open days hout 2018 aimed at nursing staff.					ngoing action for t	the trust				Action On Track	Laur	en Springham		31/07/2018



Respiratory Objective - What Current Date Risk Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Risk Score ood Raised Closed Date achieve Score Claire McClements 31/07/2018 Quality Resp002 Requirement for a Lung function machine life Karyn Bann 21/06/2018 new Lung span is 7 - 10 years. PAHT Function Machine. machine is 15-18 years old with no maintenance or 16 16 04 service contract. Windows XP therefore not virus protected or supported by Microsoft. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead **Gaps in Control Review Date** your control is working? Escalation to Assistant Service Manager and company for call outs. Lauren Springham 31/07/2018 PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** Claire McClements Capital bid has been made for a new Machine this year. Action On Track 31/07/2018 Objective - What Current Description of Risk -Likelih Initial Target Risk Date Risk Date Risk Risk Review Risk Ref: are you trying to PS&Q Lead Domain **Risk Comments** Consequence Risk Risk Lead Cause and Effect ood Risk Score Raised Closed Date achieve Score Quality Resp003 Clear backlog of There is a backlog of Claire McClements Karyn Bann 21/06/2018 31/07/2018 patients waiting for Lung patients awaiting Function testing. This Lung Function 16 16 04 Testing. backlog goes back to late 2017. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? Lung function technician is working extra Saturday clinics in an effort to reduce the backlog. Claire McClements 31/07/2018 Assistant Service Manager picking up lung function technicians admin work load. PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** Action On Track Claire McClements Benchmark costing's of out sourcing. To be initiated 31/07/2018



Surgery & Critical Care

Detailed Risk Register Report - Ordered by Highest Current Risk

All Surgery

Organisational /2016 run staf and mitx saft con	For all wards to run with full staffing numbers	Staffing &Skill Mix - There	Risk Ref changed			Score	Score			Raised	Closed	Date
	and correct skill mix to enable a safe and continuous service.	& patient experience due to the insufficient number of staff and a high number of juniors on wards & departments. This is due to current vacancies, maternity & unplanned	27/09/17 (Previously SACC 124) Vacancy April 2018: Add Prof Scientific and Technic 20.73% Additional Clinical Services 18.85% Administrative and Clerical 8.27% Allied Health Professionals 8.49% Estates and Ancillary 7.06% Healthcare Scientists 21.05% Medical and Dental	5	20	15	06	Pam Humphrey	Sarah Lincoln	01/09/2016		31/08/2018

Risk Mitigation/Controls	Source of Assurance on Control Effectiveness eg. How would you know your control is working?	PS&Q Lead	Gaps in Control	Review Date
All shifts are escalated to NHSP at the time the rota is completed.		Sarah Lincoln		
Band 7's are cancelling management days to cover band 5 roles and patient care.		Sarah Lincoln		
Each health group is renewing recruitment strategies to fill posts.		Sarah Lincoln		
HCSW development opportunities - Recognising talent and potential from band 1 to 5 Optimise pathway for career progression through "Bright Futures", Foundation degree pathways, Nursing Associate leadership and management development - Provide a range of leadership and management development specifically focused ot the needs of staff at different stages of career progression. Offer role development programmes (Band 6 programme established, Band 7 programme under construction, matron development programme running, senior staff nurse programme commencing in September		Sarah Lincoln		



If shifts are not filled one week in advance these are then escalated out to agency.		Sarah Lincoln		
Preceptorship - Newly recruited registered nurses and midwives are supported in their career progression Staff wellbeing - Staff are supported to take break, looked after each other as well as our patients and for the whole team to finish on time Staff engagement - Improve the team commaraderie and inclusiveness for all staff, students agency workers and patients Transfer opportunities - Retain staff by providing seamless opportunities across the Trust Career pathway - For every nurse and midwife to have the opportunity to map out their desired career pathway Career Clinics - Provide access to senior advice: education, Improvement Leadership, Practice Itchy feet - Achieve 'happy at Harlow staff' Trust wide activities - Enhanced staff wellbeing and engagement New roles - A workforce fit for purpose to meet the needs of patients Expanding skillsets - Every member of staff feels valued for their contribution Team Building - Improving morale and productivity		Sarah Lincoln		
The Trust is looking at recruitment oversees.		Sarah Lincoln		
To ensure we can manage all areas safely the health group Matrons oversee staffing on shift by shift basis and ensure that staff are shared around the Trust as appropriate. When out of hours this is undertaken by the duty matron, senior manager on call and executive on call possible.		Sarah Lincoln		
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
08/06/16 (EH) - Further recruitment days are to take place.	This is a rolling process	Action On Track	Sarah Lincoln	
A recruitment road show is to be scheduled.	Scheduled for Saturday 17th June, each ward will have their own table to educate potential employees about their areas. Same day interviews will be held. Update - Recruitment road show cancelled due to only 4 applicants, could not justify asking staff to come in at a weekend so made alternatives plans for those that applied. January 18 Update - A recruitment roadshow has been organised for the end of February 18.	Action Fully Implemented	Sarah Lincoln	
Regular recruitment and continuous monitoring of agency/NHSP expenditure & bank and agency fill rates.		Action On Track	Sarah Lincoln	
Domain Risk Ref: Objective - What are you trying to achieve Description of Risk - Cause and Effect Risk Co	mments Consequence Likelih Initial Current Target Risk ood Risk Score	PS&Q Lead Risk Lead	Date Risk Date Risk Raised Closed	Risk Review Date



Organisational Development /2017	To retain both clinical and non clinical members of staff to enable a safe, fully functioning service and increase organisational memory.	staff due to our current number of high vacancies resulting in current staff feeling as though they are under increasing pressure. Posts are frequently put out to advert but the inability to recruit, further adds to this risk.	Add Prof Scientific and Technic 16.83% Additional Clinical Services 9.79% Administrative and Clerical 13.35% Allied Health Professionals 29.79% Estates and Ancillary 0% Healthcare Scientists 0% Medical and Dental 9.95% Nursing and Midwifery Registered 15.65% Surgery Total 12.16%	4	5	20	15	03	Pam Humphrey	Sarah Lincoln	10/03/2017	30/06/2018
Risk Mitigation/Controls			Source of As your control	ssurance on Co is working?	ontrol Eff	ectiveness e	g. How wo	ould you know	PS&Q Lead	Gap	s in Control	Review Date

HCSW development opportunities - Recognising talent and potential from band 1 to 5 Sarah Lincoln Optimise pathway for career progression through "Bright Futures", Foundation degree pathways, Nursing Associate leadership and management development - Provide a range of leadership and management development specifically focused of the needs of staff at diffeerent stages of career progression. Offer role development programmes (Band 6 programme established, Band 7 programme under construction, matron development programme running, senior staff nurse programme commencing in September Preceptorship - Newly recruited registered nurses and midwives are supported in their career progression Staff wellbeing - Staff are supported to take break, looked after each other as well Sarah Lincoln as our patients and for the whole team to finish on time Staff engagement - Improve the team commaraderie and inclusiveness for all staff, students agency workers and patients Transfer opportunities - Retain staff by providing seamless opportunities across the Trust Career pathway - For every nurse and midwife to have the opportunity to map out their desired career pathway Career Clinics - Provide access to senior advice: education, Improvement Leadership, Practice Itchy feet - Achieve 'happy at Harlow staff' Trust wide activities -Enhanced staff wellbeing and engagement New roles - A workforce fit for purpose to meet the needs of patients Expanding skillsets - Every member of staff feels valued for their contribution Team Building - Improving morale and productivity Staff recognition and long service awards held to highlight how the trust values members of Kirstie Heys staff and recognises their efforts, to boost staff morale.



Detailed Risk Register Report - Ordered by Highest Current Risk

Action in Progress				Ac	tion Com	mentary					Action Rating	PS&	Q Lead		Review Date
Action Plan attached -	The above o	controls are ongoing.									Action On Track	Sara	h Lincoln		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comm	ents	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Finance	S&CC002 /2018	To achieve Financial balance for the year 2018- 19 for income and expenditure meeting the planned contribution rate.		suppressed. Month 3 final position impr £1.5K.	ates on efore is incial roved	5	5	25	15	12	Julie Matthews	Julie Matthews	21/05/2018		30/06/2018
Risk Mitigation/Control	ols					ssurance on Co I is working?	ontrol Eff	ectiveness e	eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
purchase. • Weekly cha	illy and weekly monitoring of income performance, agency use. • Senior sign off for chase. • Weekly challenge meetings with Execs. • Monthly budget review with all budg lers. • Grip and control for theatre bookings and utilisation of theatres implemented.					activity over plar provided monthly ialist.					Heather Keoghoe	whic mitig week	ays in reporting n is monthly ho ated by Senior ly monitoring on ncome	wever sign off and	30/06/2018
Action in Progress				Ac	tion Com	mentary					Action Rating	PS&	Q Lead		Review Date
Daily and weekly monit	oring to con	tinue.									Action On Track	Heat	her Keoghoe		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comm	ents	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



Quality	S&CC005 /2017	investigations	Lack of RCA trained staff within the Surgical health group risks a lack of understanding of the RCA process which further risks investigations becoming overdue. Currently 50% of SI are over due and 100% of RED investigations. This negatively impacts on lessons learnt from investigations and Trust reputation.	Of the 46 mo of staff detaithe central R training log. x9 have left trust/surgery Only x11 me staff would minimal supp write an RC/only x1 of the being a Dr.	the y. embers of require port to A, with	4	5	20	15	04	Pam Humphrey	Sarah Lind	ooln 29/09/2	017	30/06/2018
Risk Mitigation/Con	trols					ssurance on C I is working?	ontrol Eff	fectiveness (eg. How wo	ould you know	PS&Q Lead		Gaps in Contr	ol	Review Date
			20 day meeting with senior H ensure investigations are pro		/RED track	er CCG feedba	ck Inques	t feedback			Pam Humphrey		Clinical engage remains a cond		
There is a core of ser	nior RCA train	ned nursing staff that a	are able to mitigate this risk.	Qu	uality assur	rance dashboar	d, Datix, C	Complaints. L	egal,		Pam Humphrey		Staff turnover		
Action in Progress				Ac	ction Com	mentary					Action Rating		PS&Q Lead		Review Date
To arrange bespoke I	range bespoke RCA training for Drs during protected Audit day.					aining has been	reduced	to one day to	aid staff at	tendance.	Progress Being Ma Overdue On Comp		Pam Humphre	,	
x2 Senior staff to be F RCA trained per spec	or staff to be RCA trained per ward/clinical area. a minimum of x2 senior Drs to be ined per speciality.										No Progress Made		Pam Humphre	,	



General Surgery	/													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	GEN002/2 018	are booked/planned For all historic virtual and telephone clinics to be retrospectively cashed up For harm reviews to be carried out for the backlog of un-	Patients on the straight to test colorectal cancer pathway are booked for a endoscopy or radiology procedure without being seen in clinic. Patients are then booked onto a virtual clinic. A consultant reviews the results and makes a treatment plan which includes to discharge completely, remove from cancer pathway but request further investigations and appointment or remain on the pathway. Patients at risk are the cohort who are removed from the cwt pathway but require further appointments/investigation s as there is not an agreed process for 'cashing up' these clinics after outcome. This means that the follow up activities do not happen	19/6/2018 - Yet to be approved by healthgroup	4	5	20	20	01	Kirstie Heys	Carol Allgrove	9 07/06/2018		20/07/2018
Risk Mitigation/Cont	rols				Assurance on Co ol is working?	ntrol Effe	ctiveness	eg. How wo	uld you know	PS&Q Lead	G	aps in Control		Review Date
Action in Progress				Action Co	mmentary					Action Rating	P	S&Q Lead		Review Date
Backlog of patients no	ot cashed up	to be reviewed for har	m							No Progress Made	Ki	rstie Heys		
SOP agreed for virtua	l/telephone o	linics to enable clinics	to be cashed up	Waiting SC	P to be signed off	and agree	ed			Progress Being Mad Overdue On Comple		rstie Heys		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



-,,	018	For the General surgery radiology report inbox to be regularly monitored to ensure patient reports are reviewed and actioned as appropriate. For appropriate harm reviews to be carried out for the backlog of unread emails.	General surgery radiology reports inbox. This risks that patients have not been followed up correctly and	by ADON 21/05/18 RMG rec current re linked to update h report ha to the CC feedback requeste and char scope. Li investiga meeting	Previous quested eport to be risk as an owever the so been sent CG and c has d a re-write nge of ead	5	5	25	15	06	Dawn Savage	Carol Allgro	ve 26/01/2018	3	30/06/2018
Risk Mitigation/Contro	ols				Source of As your control		ontrol Eff	ectiveness e	eg. How wo	uld you know	PS&Q Lead	(Gaps in Control		Review Date
carried out by the Service	ce Manger t	o ensure that all ema	covering wards. A spot check ils are opened. An email was their responsibility to review th	sent out	Service mana	ager has oversi	ght of ema	ail inbox. Wee	kly HG upd	ate meeting.	Dawn Savage	1	Admin support is review the backlog and harm reviews blace to ensure pa	of emails are to take	
Action in Progress					Action Com	mentary					Action Rating	1	PS&Q Lead		Review Date
			m reviews and where harm is &Q lead that the incident requ			v this to be a tre s being devised					Progress Being Made Overdue On Complet		Dawn Savage		



Daily/Weekly monitoring of theatre schedules and trust bed status

PACU Objective - What Current Initial **Target Risk** Date Risk Risk Review Description of Risk -Likelih Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Score ood Risk Raised Closed Date achieve Score PACU001 For all patients 23/05/18 YET TO BE Gail De Souza 30/06/2018 Quality Patients remaining in Post Maxine Priest 22/05/2018 requiring inpatient Anaesthetic Care Unit APPROVED BY HG stay to be (PACU) due to the lack of allocated an in patient beds. Impact appropriate bed ·Lack of capacity to accept on a ward to post anaesthetic patients eliminate the need from theatres following to ward patients in surgery •Delay in sending PACU for patients once PACU full potentially causing cancellations due to lack of theatre time/overrunning of lists •Need to book 06 additional staff (bank/agency) to care for this patient group in the day and night •If unable to locate staff to fill the shift potentially would cause emergency provision to cease as staff rostered caring for patient in PACU Breach of Eliminating Mixed Sex Accommodation (EMSA) guidance **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? •Patients who have been identified to stay overnight in PACU are segregated using curtains Gail De Souza and cohorted into one area of PACU •Patients are recovered in theatres when there is no capacity in PACU •Patients cancelled on the day before or on the day of surgery due to lack of capacity **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date**



Gail De Souza

Action On Track

Pre-Assessment Objective - What Current Description of Risk -Date Risk Risk Review Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Score ood Risk Raised Closed Date achieve Score PRE002/2 To provide a Julie Matthews 30/06/2018 Quality The current Pre-Risk Ref changed Karen Whitworth 16/06/2017 suitable pre-Assessment unit is located 28/09/17 (Previously assessment area within the Netteswell PRE02) to improve patient admissions unit, mixing safety and both patients awaiting experience. elective surgery and those being assessed for future surgery. The unit is frequently overcrowded and is unable to supply adequate workspace for Drs/Nurses to admit 15 15 patients to theatre. The patient seating area does not allow for male and females to be separated and already identified 'Clean' patients are often sitting alongside patients that have not yet been swabbed. There is a risk that patients being admitted to theatre could come into contact with possible infections. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? All elective orthopaedic patients that have been swabbed are now admitted straight to OSU SSI data. Patient feedback Karen Whitworth The unit still mixes patients that reducing patient numbers within the unit and reducing the risk of further infection. are ready for theatre with preassessment patients. The unit still remains over crowded. **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** A plan is being put together relocate outpatient clinics/fracture clinic/OSU and Karen Whitworth Relocation of Pre assessment ction On Track pre assessment to enable better location of services. linked with risks OSU01 and #Clinic01 Awaiting Exec approval. Karen Whitworth SBAR submitted. Action Fully Implemented



Detailed Risk Register Report - Ordered by Highest Current Risk

Theatre Current Objective - What Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Score Cause and Effect ood Risk Raised Closed Date achieve Score 30/06/2018 24/05/18 YET TO BE Quality THE001/2 Purchase storage Trust purchased stack Kirstie Heys Maxine Priest 29/03/2018 nodes for trust systems from Karl Storz for APPROVED BY HG. PACS for storage laparoscopic surgery (the TARGET RISK stacks can also be used for SCORE TO BE of images minimally invasive urology captured during ADDED BY DEPT. laparoscopic procedures such as transurethral resection of prostate). The stacks comprise one or two monitors, a camera system, a gas insufflator and a light source. The stacks also come with a printer so still images can be printed during surgery for storage in the integrated patient 15 15 notes, and an Advanced Image and Data Acquisition (AIDA) module, that captures and stores still and moving images. At time of purchase, no consideration was given to the long term archiving and retrieval upon demand of the captured images. The AIDA module has a limited storage space which diminishes with use, to a point where the module is full and no further images can be captured and stored. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead **Gaps in Control Review Date** your control is working? As an interim measure, and act of goodwill, the trust IT service desk has arranged for a Pat Cleary service person to transfer the images from the AIDA modules that are full so that the stack can be returned to use. The images are then transferred to a location on the trust network. Currently the only way an image can be retrieved at a later date is by logging a call with the IT service desk. PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** The AIDA modules are DICOM work list compatible, with the purchase of additional storage Pat Cleary No Progress Made nodes, the trust can implement a business process whereby images are uploaded to PACS and available as per other trust imaging e.g. MRI scans.



Trauma & Orthopaedics Objective - What Current Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Score ood Risk Raised Closed Date achieve Score Dawn Savage 31/08/2018 Quality T&O001/2 To provide the The Fracture Clinic is Risk Ref Julie Matthews 10/03/2017 most appropriate currently based off site over changed 27/9/17 location for at Herts & Essex Hospital (Previously Fracture Clinic. Bishops Stortford. 1.The #CLINIC01) clinicians and nursing staff in the Emergency place to move Department are unable Fracture clinic back source support/advice. to PAH, to Trust HQ. leading to delays in Project group set up treatment and inappropriate and Estates referrals to clinic resulting department in some patients being facilitating structural given a follow up that is not design and planning required. 2.Junior doctors permission. Lead Dr. are unable to attend Kousque. fracture clinic due to poor staffing numbers they need to be based at the PAH Main Site. This is having an impact on their training and has resulted in negative 15 feedback to the Deaneries 12 06 which, if it continues, could result in the loss of funded doctor training posts from the Deaneries. 3) The internal professional standards for specialist response times to ED are not being met on a daily basis. T&O Drs being over at H&E are further adding to this issue. 4) Due to the dislocation of ÉD and Fracture Clinic additional staffing has been required to support the Fracture Clinic at H&E. X1 additional Plaster technician has had to be sought and further agency cover during periods of annual leave/sickness. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working?



Detailed Risk Register Report - Ordered by Highest Current Risk

The Fracture Clinic supervisor escalates any delays with the first fracture clinic appointments.	Escalation emails, datix, complaints	Julie Matthews		
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
Business case to be produced	The CEO has advised that a new build fracture clinic is too expensive at this moment in time. Other alternatives to relocation of Fracture Clinic are now being looked at.	No Progress Made	Julie Matthews	
Relocation of Fracture Clinics	A plan is being put together relocate outpatient clinics/fracture clinic/OSU and pre assessment to enable better location of services. linked with risks OSU01 and PRE02	Action On Track	Julie Matthews	
Service team to review job plans/clinic room availability to see if alterations can be made to enable fracture appointments to return to PAH.		Action Fully Implemented	Julie Matthews	
Submit SBAR to Executive Team .	The Plan is going through.	Action On Track	Julie Matthews	



83 of 87

Tab 4.2 Significant Risk Register

Urology															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comn	nents	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO004/ 2018	Robust methods of monitoring and tracking patients who have undergone a stent insertion within Urology.	No methods to electronically monitor stent insertions which risks patients receiving overdue treatment to change/remove their existing stent(s).	24/07/18 Ri approved D		5	4	20	20	06	Julie Matthews	Dawn Savage	08/06/2018		31/08/2018
Risk Mitigation/Contr	rols					ssurance on Co is working?	ntrol Eff	ectiveness (eg. How wo	ould you know	PS&Q Lead	Ga	ps in Control		Review Date
Manual methods of ste	ent monitorin	ıg.									Julie Matthews				
Action in Progress				A	ction Comr	nentary					Action Rating	PS	&Q Lead		Review Date
Explore completion of	e completion of stent registry on BAUS										Action On Track	Jul	ie Matthews		31/08/2018
To explore methods w	ith Cosmic fo	or monitoring stents w	ith current system.								Action On Track	Jul	ie Matthews		31/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comn	nents	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO007/ 2018	Robust interface of IT systems to ensure that patients can be tracked and monitored through any pathway with notification in real time including changes to status. Electronic stent register.	Cosmic/Infoflex do not have a two way interface and information must be entered in both systems. There is not an electronic method of stent insertion removals.	24.7.2018 F approved D OPs - Julie	irector of	5	4	20	20	06	Julie Matthews	Dawn Savage	11/04/2018		31/08/2018
Risk Mitigation/Contr						ssurance on Co is working?	ntrol Eff	ectiveness (eg. How wo	ould you know	PS&Q Lead	Ga	ps in Control		Review Date
MDT Coordinators mo tracking.	nitor patient	s on Cancer pathway.	Manual method of stent reco	rding and							Julie Matthews				



Action in Progress				Action Cor	nmentary					Action Rating		PS&C	\ Lead		Review Date
Investigate the use of 0 BAUS	Cosmic to m	onitor stent changes.	Investigate the use of the Aud	dit from						Action To Be Assess	ed	Julie N	Matthews		31/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	d	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	2015	To provide a safe, responsive, fully established urology service	Workforce – depleted due to leavers sick leave and removal of junior staff from rotation	InterRisk Ref changed 28/09/17 (Previously SACC 131) 20/04/18 Risk re-written Detail as a 20/04/18 Risk re-written Detail as a 20/04/18 Total Budget 6.31 WTE Consultants in post 4.45 WTE — Vacancies 1.86 0.4 WTE on Sick leave / unpaid leave 1.00 WTE on sick leave / leaving April 2018 1.00 WTE Speciality leaving June 2018 1.00 FyZ Removed 1.00 Registrar removed Agency 2 WTE consultants currently 2 WTE Registrars 2.6 WTE SHO Recruiting 3 WTE Consultants 1 WTE Middle Grade Reviewing establishment to facilitate clinical Nurse Practitioners Vacantic Street Vacantic	5	5	25	16	06	Julie Matthews	Julie Matti		19/06/2015		31/08/2018
Risk Mitigation/Contr	sk Mitigation/Controls				Assurance on Co ol is working?	ontrol Effe	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps	in Control		Review Date
Agency Consultants in Reviewed consultant journal with West Essex Clinic workforce Support requivanguard	b plans and al Commiss	sions ing	ents notes Royal c	college fee	edback			Julie Matthews							



Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lead		Review Date
Implementation of acti	ions from Co	llege review									Action On Track		Julie Matthews		
Reinstating Junior to u	urology rotati	on									Action On Track		Julie Matthews		
Substantive recruitment	nt of Consult	ant post									Action On Track		Julie Matthews		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	URO002/ 2018	To ensure that patients are treated within the national standard for cancer (14 days first apt, 62 days referral to treatment).	Insufficient capacity to meet demand. Currently 365 patients on the Urology Cancer Pathway.	June Da	VED BY ta - 365 on Urology Pathway.	4	5	20	16	09	Julie Matthews	Dawn Sav	age 31/03/2018		31/08/2018
Risk Mitigation/Cont	rols					assurance on Co I is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Control		Review Date
Timelines followed in a Pathway Daily Monitor	accordance v ring meeting ad escalation	with the London Canc s to ensure that new p of any concerns to ap	on need. This is reviewed wee er Prostate Cancer Diagnostic patients are being seen within opropriate managers UCLH co athway	the	PTL - Seein	g patients within	7 days.				Julie Matthews				
Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lead		Review Date
Average weekly requir Biopsy - 20 clinic slots	erage weekly required capacity: Fast track - 30 clinic slots TRUS' - 25 procedures Post posy - 20 clinic slots										Action On Track		Julie Matthews		31/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



	JRO001/ 1017	For the urology radiology report inbox to be regularly monitored to ensure patient reports are reviewed and actioned as appropriate. For appropriate harm reviews to be carried out for the backlog of unread emails.	There are currently 9958 unread emails in the urology radiology reports inbox. This risks that patients have not been followed up correctly and that radiology reports have not been acted on.	30/11/2017 Approved by ADON 21/05/18 Previous RMG requested current report to be linked to risk as an update however the report has been sen to the CCG and feedback has requested a re-write and change of scope. Lead investigator is meeting with CCG week of 28th May.	t 5	5	25	15	06	Kirstie Heys	Dawn Sa	/age 30/11	/2017		30/06/2018
Risk Mitigation/Control	s				Assurance on o	Control Ef	fectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Cor	itrol		Review Date
carried out by the Service	e Manger i	to ensure that all ema	covering wards. A spot check alls are opened. An email was their responsibility to review t	sent out meetings.	anger has oversi	ght of ema	il inbox. Datix	. Weekly H	G update	Dawn Savage		Admin supported to the band harm replace to ensured to the band harm replace to ensured to the band harm replace to the b	acklog of views are	f emails e to take	
Action in Progress				Action Co	mmentary					Action Rating		PS&Q Lead			Review Date
Completion of SI RCA to	be submit	ted to the CCG.		SI declare issue.	d 29/11/17 chang	ge of invest	tigator due to	this now be	eing a trust wide	Progress Being M Overdue On Com		Dawn Savag	е		
	the backlog of 9958 emails to have appropriate harm reviews and where harm is believed ave occurred a Datix is to be completed to alert the PS&Q lead that the incident requires alation.				now this to be a to is being devise					Progress Being M Overdue On Com		Dawn Savag	е		



Appendix 2

15 Plus SRR - Overdue Review by 26 July 2018

Risk Register (Live) Corporate Services Estates & Facilities Objective - What Current **Risk Review** Description of Risk -Likelih Initial Target Risk Date Risk **Date Risk** PS&Q Lead are you trying to **Risk Comments Domain** Risk Ref: Consequence Risk Risk Lead Cause and Effect Risk Score Raised Closed ood Date Score achieve Quality EF082 Maintain a Due to the excessive Alison Morris Bill Dickson 14/02/2018 30/06/2018 suitable, sufficient electrical demand on the and reliable main back-up electrical emergency generators (north and south 04 electrical back-up side), there is a risk that the generator will fail if required to the site in the event of mains in the event of a mains power failure. power failure. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** vour control is working? Electrical load temporarily shed from North to South sub-station therefore reducing the load Weekly generator testing Bill Dickson This is a short term measure 30/06/2018 requirement on the North side generator. only. The demand on the South side generator is also increasing and will soon become excessive for the South side generator Planned preventative maintenance schedule in place audited by Authorising Engineer (Electrical) on an annual basis Bill Dickson 28/02/2019 PS&Q Lead **Action in Progress Action Commentary Action Rating Review Date** Installation of new generator (purchased 30/03/18) in series with current generator to provide Consideration has been given to assessing essential and non-essential loads, Action On Track Bill Dickson 30/09/2018 required power in the event of mains power loss to the North sub station. therefore providing emergency power back-up to essential systems only. Due to the complexity of the electrical systems within the Trust and the location of supplies on varies switches, this is not possible. For this to happen, power supplies, switches and circuits would have to be relocated, changed or renewed which would cost considerably more and create high additional risks where works were undertaken. Procurement and installation of an additional generator to be linked in series to the existing Generator purchased 30/03/18. Generator will be installed in capital year Action Fully Implemented Bill Dickson 31/07/2018 generator, including controller upgrade 2018/19.



31/03/2019

Objective - What

Purchase and installation of new generator in series with current generator to provide required		Ac
power in the event of mains power loss to the South sub station.	specification of the new generator. Consideration has been given to assessing essential and non-essential loads, therefore providing emergency power back-	
	up to essential systems only. Due to the complexity of the electrical systems	
	within the Trust and the location of supplies on varies switches, this is not	
	possible. For this to happen, power supplies, switches and circuits would have	
	to be relocated, changed or renewed which would cost considerably more and	
	create high additional risks where works were undertaken.	

essential and non-essential loads, therefore providing emergency power back- up to essential systems only. Due to the complexity of the electrical systems within the Trust and the location of supplies on varies switches, this is not possible. For this to happen, power supplies, switches and circuits would have to be relocated, changed or renewed which would cost considerably more and create high additional risks where works were undertaken.								
A full loading and grading survey is required prior to starting the design Action To Be Assessed Bill Dickson specification of the new generator. Consideration has been given to assessing	Bill Dickson	action To Be Assessed E	en to assessing cy power back- rical systems this is not uits would have	as been give ing emergend of the electri es switches, nes and circu cost consider	sideration hefore providi e complexity plies on vari oplies, switch hich would o	rator. Cons bads, theref Due to the ion of suppl power supp enewed wh	the new gene on-essential lo systems only. and the location is to happen, on , changed or re	specification essential ar up to essen within the T possible. For to be relocated

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	EFM05-18		paperwork is not completed in a timely fashion and staff are leaving due to the the stress associated with the		4	4	16	16	01	Tracey Burgess	Diane Clarke	12/07/2018		26/07/2018
Risk Mitigation/Contr	rols				of Assurance on Control is working?	ontrol Effe	ectiveness (eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
Agency staff being use	ed to cover s	hifts where able.		Service i	s running					Tracey Burgess	ager	ficient budget to cy staff require rtised however	d. Jobs are	19/07/2018
Action in Progress				Action C	ommentary					Action Rating	PS&	Q Lead		Review Date
Vacancies to be filled a	and full staff	levels maintained		daily mor	nitoring of staffing le	vels				No Progress Made	Trac	ey Burgess		27/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date



Quality	EfM/019	with a suitable and sufficient CCTV system	Risk to patient and staff safety due to lack of CCTV monitoring across site. Staff and patients may suffer injuries through unidentified attacks and personal theft with no evidence to present to the police. There is currently no way of remotely monitoring sections of the Trust premises that are remote, and incidents are unknown until staff attend due to the inability to see the situation via CCTV.			3	5	15	15	02	Tracey Burgess	Dave Clark	e 29/09/2014		
Risk Mitigation/Control	ols					ssurance on Co I is working?	ontrol Eff	fectiveness (eg. How wo	uld you know	PS&Q Lead		Gaps in Control		Review Date
A full risk assessment I site to identify where ca			S for the provision of CCTV ac	cross		essment has bee 018/19 capital pla		ed by the AD	E&FM, and	will be used to	Tracey Burgess				31/03/2018
CCTV surveillance now Ward and Ambulance		ED reception, OPD F	PAH, Corridor from OPD to M	elvin							Tracey Burgess		Lack of surveillance of site both internall externally		31/07/2018
The Trust employs a seand assistance to staff			ncidents on site and provide s	support	Regular con	tract monitoring r	meetings	take place.			Tracey Burgess				31/07/2018
Action in Progress					Action Com	mentary					Action Rating		PS&Q Lead		Review Date
A specification is being to secure capital funding		s a result of the risk a	ssessment carried out by the	LSMS							Progress Being Mad Overdue On Comple		Tracey Burgess		30/03/2019
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Statutory Compliance	EfM/031	Regulations	There is a risk that the Trust is currently non-compliant with aspects of fire safety regulations and healthcare fire safety best practice. This could lead to improvement notices or fines from regulators. Breaches in fire barriers also present a safety issue due to the ability for smoke or fire to spread.			5	5	25	15	05	Tracey Burgess	Bill Dicksor	21/02/2014		
Risk Mitigation/Contro	ols					ssurance on Co	ontrol Ef	fectiveness (eg. How wo	uld you know	PS&Q Lead		Gaps in Control		Review Date



Fire risk assessments for the entire site were reviewed Nov 2017. No actions requiring urgent or immediate attention were identified. All high/medium risk items are now in progress and action plans are being shared with relevant departments (see actions section).		Tracey Burgess		30/04/2018
Fire training is carried across the Trust with a mixture of e-learning, face to face and bespoke training.	training levels monitored by the Training and Development Department and content is overseen by the subject matter expert for fire (Fire adviser)	Tracey Burgess		24/04/2018
Fire wardens have been identified across the Trust and trained adequately in-house.	monitored by fire adviser	Tracey Burgess	there are areas in the Trust that are yet to identify staff members to take on the fire warden role.	30/04/2018
Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
				Review Date
Actions detailed in fire risk assessment to be shared with relevant departments.	Action plans to be monitored by the fire officer and progress presented at Health and Safety Committee.	Action On Track	Tracey Burgess	30/04/2018



Information Man	- a a m a = 1	9 Taabaalaa	INA O T\												
Information Man	agement	& recnnology (IIVI & I)												
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Com	ments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Projects and Business Continuity	IT096	Safe and secure infrastructure free from the threat of users clicking on insecure links or responding to insecure emails	The Trust is taking precautions to ensure that its IT infrastructure is protected against known malware threats. The risk remains of zero day attacks which are new unknown threats and do not have a fix available.			4	3	12	16	12	Furzana Kausar	Furzana Kausa	r 19/05/2017		08/06/2018
Risk Mitigation/Contr	ols					ssurance on Co I is working?	ontrol Effe	ectiveness e	eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
An anti-exploit software potential malware.	ure training tool which can help decipher which end-users required further training					introduced onto	the Trust	IT infrastruct	ure.		Furzana Kausar	intro unki	ere new malware oduced which uti nown patterns, t be detected.	lises	30/04/2018
Procure training tool what awareness. Educating links.				No introducti	on of malware ir	to the Tru	ıst.			Furzana Kausar	gen disti	rent scams look uine and are ofte nguish from aut iils and web link	en hard to nentic	30/04/2018	
Action in Progress				1	Action Com	mentary					Action Rating	PS8	Q Lead		Review Date
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Com	iments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	IT101		Acer base unit caught fire and brought to the IT department by a member of the Estates department. It is stated that another base unit had a similar incident last year but there is no Datix for this and no base unit was brought to the department hence no evidence.			5	3	15	15	05	Furzana Kausar	Lynne Fenwick	06/02/2018	25/05/2018	08/06/2018
Risk Mitigation/Contr	k Mitigation/Controls					ssurance on Co I is working?	ontrol Eff	ectiveness e	g. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
to an accumulation of on not covered and domes	2018 - Supplier has complete their investigation and found that the fire was cause coumulation of dust. IT to carry out checks on PCs to ensure that base unit vents ered and domestic staff to be asked to vacuum vents to remove dust. Have writter of the base unit asking if there are known issues with the particular model.										Furzana Kausar		e can break out electrical equip		



Tab 4.2 Significant Risk Register

133 of 412

Detailed Risk Register Report - Ordered by Highest Current Risk

Action in Progress	Action Commentary	Action Rating	PS&Q Lead	Review Date
25/05/2018 - Associate Director of Estates & Facilities to ask Domestic staff to vacuum back of the PC base units. Also IT Engineers to check PCs as they perform their daily duties.		Action Fully Implemented	Furzana Kausar	



Operational														
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Revie
Statutory Compliance	001/2017	To deliver ED 4 hour standard at 95% or above	Failure to Deliver the ED four hour standard, leading to low performance rating, external scrutiny and potential performance notices and financial penalties.		4	5	20	20	08	Phil Holland	Anne Carey	01/04/2014		18/07/201
Risk Mitigation/Cont	trols				of Assurance on Co ontrol is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	G	aps in Control		Review Date
Daily monitoring and changes in ED pathway			er/patterns of attendances to erformance	facilitate Limited	, no sustained reducti	on in pati	ents exceed	ing 4 hours.		Phil Holland	h	Il planning is based istorical data, whic acilitate Live data		18/07/2018
Action in Progress				Action	Commentary					Action Rating	Р	S&Q Lead		Review Date
the Emergency Depail Develop a competenc Operational Lead: i. C coaching to staff as re- cover: i. the 4 hour sta- well, what stops me fr standard for my patier	rtment, expairly model III. For the clarify of role equired V. As andard ii. Interiom doing mynts it would n	nding each area to inc for the roles of Nurse ii. Develop a daily rou sessment of compete ernal professional star r role, what would cha nean? VII. Dev	ARG) for all roles within and elude clarity and further detail in Charge, Consultant in Chatine IV. Provide support, guid nce of staff VI. Back to basic dards iii. ED staff view i.e. wl nge iv. If I delivered the 4 hot elopment and implementatioprove interaction between sit	II. urge and ance and event to hat went ur n of daily						Action On Track	Р	hil Holland		11/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Revie Date
Quality	002/2016	No patient will spend a journey time greater than 12 hours from arrival to discharge from ED	Patients in ED longer than 12 hours		4	4	16	20	09	Phil Holland	Anne Carey	27/07/2016		18/07/201
Risk Mitigation/Cont	k Mitigation/Controls				of Assurance on Co ontrol is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	G	Saps in Control		Review Dat
Internal professional s journey through ED.	standards wh	ich articulates at whic	articulates at which point a patient should be in their Standards are measured by Click View and available in real time Phil Holland 01/08/20					01/08/2018						
Monitoring by the Ser have a long wait in EI			s that						Phil Holland		ack of assurance of fective response to		18/07/2018	



Trackers in place to re in charge if patient is n			and escalate to Consultant an tandards	d Nurse							Phil Holland		Roles and clearly def		oilities not	18/07/2018
Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lea	ad		Review Date
			ort the demand on the urgent apacity / Demand Model the								Progress Being Mad Overdue On Comple		Phil Hollar	nd		18/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Cor	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead		te Risk Raised	Date Risk Closed	Risk Review Date
Quality	003/2016	No patient to wait longer than 12 hours from a decision to admit	Patient in ED waiting longer than 12 hours from a decision to admit			4	4	16	20	09	Phil Holland	Anne Car	ey 28/	/07/2016		18/07/2018
Risk Mitigation/Contr	rols					Assurance on Co ol is working?	ontrol Eff	ectiveness	eg. How wo	uld you know	PS&Q Lead		Gaps in C	ontrol		Review Date
Internal professional st journey through ED.	tandards wh	ich articulates at whicl	h point a patient should be in	their	Standards a	re measured by (Click Viev	v and availab	le in real tim	ne	Phil Holland					01/08/2018
Monitoring by the Seni have a long wait in ED			tion and escalation of patient	s that	Lack of assu	urance on timely	and effect	tive response	to escalation	on	Phil Holland					18/07/2018
Trackers in place to re in charge if patient is n			and escalate to Consultant an tandards	d Nurse							Phil Holland		Roles and clearly def		oilities not	18/07/2018
Action in Progress	n in Progress					nmentary					Action Rating		PS&Q Lea	ad		Review Date
	entify the current system capacity required to support the demand on the urgent care ray and agree at the Local Delivery Board which Capacity / Demand Model the Trust w lowing.										Progress Being Mad Overdue On Comple		Phil Hollar	nd		18/07/2018



Workforce - Human Resources

workforce - Hull	iaii Keso	urces												
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	WPOD01	To ensure the Trust has effective workforce planning processes, supported by equally effective recruitment and selection processes, to further ensure delivery of safe, effective patient care.	A lack of effective workforce planning presents a risk that the workforce may not be fully fit for purpose to deliver services now and in the future. Currently workforce planning tends to be cost-driven rather than service driven; with the current service redesign plans, the Trust has an opportunity to address the skills it needs to deliver in the coming years.		4	4	16	16	08	Ellie Manlove	Ellie Manlove	15/06/2017		03/05/2018
Risk Mitigation/Contr	ols				of Assurance on C ntrol is working?	ontrol Effe	ectiveness	eg. How wo	ould you know	PS&Q Lead	Gap	s in Control		Review Date
Cost is an essential pa consideration needs to			nd therefore is a partial contro ices.	ol, BUT Recruitm	ent KPI's Turnover	and Stabili	ity data			Ellie Manlove	aligi wor serv	ed to improve the n skills to service kforce implication vice design and an essential cons	es; ons of redesign to	
Action in Progress				Action 0	commentary					Action Rating	PS8	Q Lead		Review Date
HR forms for Appointm	nent/Change	/termination are realig	ned to new establishment pro	New establish	ablishment control p ment	rocess in p	place for any	changes to	pay and	Action Fully Impleme	ented Ellie	Manlove		30/04/2018
ESR is aligned to finar	ncial ledger									Action On Track	Ellie	Manlove		31/05/2018
HR senior Team to pro aligned to the People s			based on trust data which car		gnized that this will veloped and review					Action On Track	Ellie	Manlove		04/05/2018
HR Team review peop	le risk on ea	ch HCG Risk register								Action On Track	Ellie	Manlove		29/06/2018
Strategy and work plan	n, which is th cancies. Inc	nen linked to education reased use on social i	urcing plan as outlined in the nal plans Daily recruitment su media for advertising. Stream	mmits						Action On Track	Ellie	Manlove		04/05/2018



Surgery & Critical Care

Detailed Risk Register Report - Ordered by Highest Current Risk

All Surgery

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	S&CC002 /2017	To retain both clinical and non clinical members of staff to enable a safe, fully functioning service and increase organisational memory.	number of high vacancies resulting in current staff feeling as though they are under increasing pressure. Posts are frequently put out	Risk Ref changed 27/9/17 (Previously S&CC01) April 2018 Turnover Rate: Add Prof Scientific and Technic 16.83% Additional Clinical Services 9.79% Administrative and Clerical 13.35% Allied Health Professionals 29.79% Estates and Ancillary 0% Medical and Dental 9.95% Mursing and Midwifery Registered 15.65% Surgery Total 12.16%	4	5	20	15	03	Pam Humphrey	Sarah Lincoln	10/03/2017		30/06/2018
Risk Mitigation/Contr	ols				assurance on Co Il is working?	ntrol Effe	ctiveness e	g. How wo	uld you know	PS&Q Lead	Gaps	in Control		Review Date
HCSW development of Optimise pathways for opathways, Nursing Assleadership and manag diffeerent stages of ca programme establishe programme running, si	ange of						Sarah Lincoln							



Preceptorship - Newly recruited registered nurses and midwives are supported in their career progression Staff wellbeing - Staff are supported to take break, looked after each other as well as our patients and for the whole team to finish on time Staff engagement - Improve the team commaraderie and inclusiveness for all staff, students agency workers and patients Transfer opportunities - Retain staff by providing seamless opportunities across the Trust Career pathway - For every nurse and midwife to have the opportunity to map out their desired career pathway Career Clinics - Provide access to senior advice: education, Improvement Leadership, Practice Itchy feet - Achieve 'happy at Harlow staff' Trust wide activities - Enhanced staff wellbeing and engagement New roles - A workforce fit for purpose to meet the needs of patients Expanding skillsets - Every member of staff feels valued for their contribution Team Building - Improving morale and productivity											Sarah Lincoln				
Staff recognition and lo staff and recognises th			ht how the trust values memb	ers of							Kirstie Heys				
Action in Progress					Action Com	mentary					Action Rating PS&Q Lead				Review Date
Action Plan attached -	The above of	controls are ongoing.									Action On Track	Sai	ah Lincoln		
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Finance	S&CC002 /2018	To achieve Financial balance for the year 2018- 19 for income and expenditure meeting the planned contribution rate.	Operational pressures (beds, staffing levels) may lead to the level of income not being to the planned level. Elective bed capacity may lead to elective cancellations leading to reduced income. Medical staffing gaps may impact on pay rate if agency is not controlled to within plan. Month 1 provisional budget headlines. Contribution £379 below plan. Expenditure £41K below draft budget. Income £420K below plan. (Budget £4,780K actual £4,360) variance 8.78% variance of budget	budget in behind p income t contribut suppress Month 3 position £1.5K.	olan on therefore tion is sed. financial improved	5	5	25	15	12	Julie Matthews	Julie Matthews	21/05/2018		30/06/2018
Risk Mitigation/Contr	rols					ssurance on Co I is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead	Ga	ps in Control		Review Date
Daily and weekly monitoring of income performance, agency use. Senior sign off for purchase. Weekly challenge meetings with Execs. Monthly budget review with all budget					Increase in activity over plan as monitored via Finance order book. Budget statements provided monthly. Reduction in agency as monitored weekly by agency specialist.						Delays in reporting of Finance which is monthly however mitigated by Senior sign off an weekly monitoring of agency			wever sign off and	30/06/2018



Action in Progress					Action Com	nmentary					Action Rating		PS&Q Lead		Review Date
Daily and weekly monitoring to continue.											Action On Track	Heather Keoghoe			
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Co	mments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	S&CC005 /2017	investigations	Lack of RCA trained staff within the Surgical health group risks a lack of understanding of the RCA process which further risks investigations becoming overdue. Currently 50% of SI are over due and 100% of RED investigations. This negatively impacts on lessons learnt from investigations and Trust reputation.	of staff d the centr training le x9 have trust/surg Only x11 staff wou minimal s	og. left the gery. members of uld require support to RCA, with of these	4	5	20	15	04	Pam Humphrey	Sarah Linco	oln 29/09/2017		30/06/2018
Risk Mitigation/Contr	ols					ssurance on Co I is working?	ontrol Eff	ectiveness	eg. How wo	ould you know	PS&Q Lead		Gaps in Control		Review Date
			20 day meeting with senior H ensure investigations are pro		SI/RED track	ker CCG feedbad	k Inques	t feedback			Pam Humphrey		Clinical engagemer remains a concern.	nt still	
There is a core of senior RCA trained nursing staff that are able to mitigate this risk.					Quality assu	rance dashboard	I, Datix, C	Complaints. L	egal,		Pam Humphrey Sta		Staff turnover		
Action in Progress				Action Com	nmentary					Action Rating PS&Q		PS&Q Lead	Q Lead		
To arrange bespoke RCA training for Drs during protected Audit day.					Trust RCA training has been reduced to one day to aid staff attendance.						Progress Being Made But Overdue On Completion Date		Pam Humphrey		
x2 Senior staff to be RCA trained per ward/clinical area. a minimum of x2 senior Drs to be RCA trained per speciality.											No Progress Made Pam Hump		Pam Humphrey		



General Surgery Objective - What Current Date Risk Risk Review Description of Risk -Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Score Cause and Effect ood Risk Raised Closed Date achieve Score GEN002/2 For all virtual and 20/07/2018 Quality Patients on the straight to 19/6/2018 - Yet to be Kirstie Heys Carol Allgrove 07/06/2018 telephone clinics test colorectal cancer approved by to be 'cashed up' pathway are booked for a healthgroup endoscopy or radiology after outcoming To ensure all procedure without being follow up activities seen in clinic. Patients are then booked onto a virtual booked/planned clinic. A consultant reviews For all historic the results and makes a virtual and treatment plan which telephone clinics includes to discharge to be completely, remove from retrospectively cancer pathway but request cashed up For further investigations and harm reviews to appointment or remain on be carried out for the pathway. Patients at the backlog of unrisk are the cohort who are cashed up clinics removed from the cwt pathway but require further appointments/investigation s as there is not an agreed process for 'cashing up' these clinics after outcome. This means that the follow up activities do not happen **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** Backlog of patients not cashed up to be reviewed for harm No Progress Made Kirstie Heys Progress Being Made But SOP agreed for virtual/telephone clinics to enable clinics to be cashed up Waiting SOP to be signed off and agreed Kirstie Heys Overdue On Completion Date Objective - What Current **Target Risk Risk Review** Description of Risk -Likelih Initial **Date Risk Date Risk** PS&Q Lead Risk Ref: are you trying to **Risk Comments** Risk Lead Domain Consequence Risk Cause and Effect Raised Risk Closed Score Date achieve Score



	GEN001/2 018	For the General surgery radiology report inbox to be regularly monitored to ensure patient reports are reviewed and actioned as appropriate. For appropriate harm reviews to be carried out for the backlog of unread emails.	unread emails in the General surgery radiology reports inbox. This risks that patients have not been followed up correctly and that radiology reports have not been acted on.	by ADON 21/05/18 RMG req current re linked to update hereport ha to the CO feedback	Previous juested eport to be risk as an owever the s been sent G and has d a re-write loge of ead tor is	5	5	25	15	06	Dawn Savage	Carol Allgr	rove	26/01/2018		30/06/2018
Risk Mitigation/Contro	ols				Source of As your control	ssurance on Co is working?	ntrol Eff	ectiveness e	g. How wo	uld you know	PS&Q Lead		Gaps in	n Control		Review Date
carried out by the Servi	ce Manger	to ensure that all ema	covering wards. A spot check ils are opened. An email was their responsibility to review th	sent out	Service mana	ager has oversig	ht of ema	il inbox. Wee	kly HG upd	ate meeting.	Dawn Savage		review and ha	support is need the backlog of rm reviews are of ensure pation	f emails e to take	
Action in Progress					Action Com	mentary					Action Rating		PS&Q	Lead		Review Date
			m reviews and where harm is &Q lead that the incident requ			w this to be a tru s being devised					Progress Being Mad Overdue On Comple		Dawn S	Savage		



PACU														
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	PACU001 /2018	stay to be allocated an appropriate bed on a ward to eliminate the need	Patients remaining in Post Anaesthetic Care Unit (PACU) due to the lack of in patient beds. Impact – •Lack of capacity to accept post anaesthetic patients from theatres following surgery •Delay in sending for patients once PACU full potentially causing cancellations due to lack of theatre time/overrunning of lists •Need to book additional staff (bank/agency) to care for this patient group in the day and night •If unable to locate staff to fill the shift potentially would cause emergency provision to cease as staff rostered caring for patient in PACU •Breach of Eliminating Mixed Sex Accommodation (EMSA) guidance	23/05/18 YET TO BE APPROVED BY HG	4	5	20	20	06	Gail De Souza	Maxine Priest	22/05/2018		30/06/2018
Risk Mitigation/Contr	rols				Assurance on Co ol is working?	ntrol Effe	ectiveness e	eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
and cohorted into one	area of PAC	U •Patients are recov	ACU are segregated using cuered in theatres when there is or on the day of surgery due	no						Gail De Souza				
Action in Progress				Action Con	nmentary					Action Rating	PS&	Q Lead		Review Date
Daily/Weekly monitoring	g of theatre	schedules and trust b	ed status							Action On Track	Gail	De Souza		



Pre-Assessment Objective - What Current Description of Risk -Date Risk Risk Review Likelih Initial **Target Risk** Date Risk PS&Q Lead Domain Risk Ref: are you trying to **Risk Comments** Consequence Risk Risk Lead Cause and Effect Score ood Risk Raised Closed Date achieve Score PRE002/2 To provide a Julie Matthews 30/06/2018 Quality The current Pre-Risk Ref changed Karen Whitworth 16/06/2017 suitable pre-Assessment unit is located 28/09/17 (Previously assessment area within the Netteswell PRE02) to improve patient admissions unit, mixing safety and both patients awaiting experience. elective surgery and those being assessed for future surgery. The unit is frequently overcrowded and is unable to supply adequate workspace for Drs/Nurses to admit 15 15 patients to theatre. The patient seating area does not allow for male and females to be separated and already identified 'Clean' patients are often sitting alongside patients that have not yet been swabbed. There is a risk that patients being admitted to theatre could come into contact with possible infections. **Risk Mitigation/Controls** Source of Assurance on Control Effectiveness eg. How would you know PS&Q Lead Gaps in Control **Review Date** your control is working? All elective orthopaedic patients that have been swabbed are now admitted straight to OSU SSI data. Patient feedback Karen Whitworth The unit still mixes patients that reducing patient numbers within the unit and reducing the risk of further infection. are ready for theatre with preassessment patients. The unit still remains over crowded. **Action in Progress Action Commentary Action Rating** PS&Q Lead **Review Date** Karen Whitworth Relocation of Pre assessment A plan is being put together relocate outpatient clinics/fracture clinic/OSU and ction On Track pre assessment to enable better location of services. linked with risks OSU01 and #Clinic01 Awaiting Exec approval. Karen Whitworth SBAR submitted. Action Fully Implemented



Detailed Risk Register Report - Ordered by Highest Current Risk

Theatre														
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Comments	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	THE001/2 018	Purchase storage nodes for trust PACS for storage of images captured during laparoscopic	Trust purchased stack systems from Karl Storz for laparoscopic surgery (the stacks can also be used for minimally invasive urology procedures such as transurethral resection of prostate). The stacks comprise one or two monitors, a camera system, a gas insufflator and a light source. The stacks also come with a printer so still images can be printed during surgery for storage in the integrated patient notes, and an Advanced Image and Data Acquisition (AIDA) module, that captures and stores still and moving images. At time of purchase, no consideration was given to the long term archiving and retrieval upon demand of the captured images. The AIDA module has a limited storage space which diminishes with use, to a point where the module is full and no further images can be captured and stored.	TARGET RISK SCORE TO BE ADDED BY DEPT.	3	5	15	15		Kirstie Heys	Maxine Priest	29/03/2018		30/06/2018
Risk Mitigation/Control	ols				ssurance on Co I is working?	ntrol Effe	ectiveness	eg. How wo	uld you know	PS&Q Lead	Gap	s in Control		Review Date
As an interim measure, and act of goodwill, the trust IT service desk has arranged for a service person to transfer the images from the AIDA modules that are full so that the stack can be returned to use. The images are then transferred to a location on the trust network. Currently the only way an image can be retrieved at a later date is by logging a call with the IT service desk.														
Action in Progress				Action Com	mentary					Action Rating	PS8	Q Lead		Review Date
	plement a b	usiness process whe	h the purchase of additional st reby images are uploaded to l							No Progress Made	Pat	Cleary	47.640	



Urology															
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Risk Commer	nts	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO001/ 2017	For the urology radiology report inbox to be regularly monitored to ensure patient reports are reviewed and actioned as appropriate. For appropriate harm reviews to be carried out for the backlog of unread emails.	There are currently 9958 unread emails in the urology radiology reports inbox. This risks that patients have not been followed up correctly and that radiology reports have not been acted on.	30/11/2017 Approved by A 21/05/18 Previ RMG requeste current report linked to risk a update howev report has bee to the CCG an feedback has requested a re and change of scope. Lead investigator is meeting with C week of 28th M	rious ed to be as an rer the en sent nd e-write f	5	5	25	15	06	Kirstie Heys	Dawn Savaç	ge 30/11/2017		30/06/2018
Risk Mitigation/Contr	ols					ssurance on Co is working?	ntrol Effe	ectiveness e	eg. How wo	ould you know	PS&Q Lead	Ó	Saps in Control		Review Date
carried out by the Serv	ice Manger	to ensure that all ema	covering wards. A spot check ils are opened. An email was their responsibility to review t	sent out meet		ger has oversigh	t of email	inbox. Datix.	Weekly HO	G update	Dawn Savage	r	Admin support is no eview the backlog and harm reviews a blace to ensure pat	of emails are to take	
Action in Progress				Actio	on Comr	mentary					Action Rating	F	PS&Q Lead		Review Date
Completion of SI RCA	to be submit	tted to the CCG.		SI de		9/11/17 change	of investi	gator due to	this now be	ing a trust wide	Progress Being Mad Overdue On Comple		Dawn Savage		
			n reviews and where harm is PS&Q lead that the incident re			w this to be a tru s being devised					Progress Being Mad Overdue On Comple		Dawn Savage		



Detailed Risk Register Report - Ordered by Highest Current Risk

Appendix 3

New Risks Raised between 30 May to 26 July 2018



Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score

Risk Register (Live) Cancer Cardiology & Clinical Support Services Clinical Administration Medical Records Objective - What Current Description of Risk - Cause and Likelih Initial **Target Risk** Date Risk Date Risk **Risk Review** PS&Q Lead **Domain** Risk Ref: are you trying to Consequence Risk Risk Lead Effect Risk Score Closed ood Raised Date achieve Score Statutory Adm/201 To ensure that the The Trust is currently holding sexual Lorraine Talbot Talbot Lorraine 18/07/2018 30/11/2018 Compliance health records that we cannot 8/01 Trust conforms to all statutory identify as this service has been compliance which sourced by Provide who did not wish includes the to take the patients previous healthcare records. This means that storage, handling the trust continues to hold these and access of all patient records records however cannot access and in accordance them should a patient or healthcare with the new professional contact for information **General Data** as these records are coded so that Protection patients names cannot be identified. Regulation. This can now lead to the trust being fined and the new GDPR rules PS&Q Lead **Risk Mitigation/Controls Gaps in Control** Source of Assurance on Control Effectiveness eg. How would you know **Review Date** your control is working? Any patient requesting this historical information is being referred to their GP or sexual health clinic for advice Review of any concerns, complaints or Nicola Faber 30/11/2018 and guidance. PALS from patients and GP's-collate any themes and trends and escalate where required. **Action in Progress** PS&Q Lead **Action Commentary Review Date** To review the number of requests for access of these historical records 2018/2019 and escalate concerns Nicola Faber 30/11/2018 should there be a high number of request or if patients are unable to obtain information that they need via their GP Objective - What Current Description of Risk - Cause and Initial Likelih Target Risk Date Risk Date Risk **Risk Review** PS&Q Lead Consequence Risk Risk Lead Domain Risk Ref: are you trying to Effect Risk Score Raised Closed Date Score achieve

26/07/2018



1 of 13

Finance	Adm/201 8/02	Awareness of the income loss in the current financial year 18/19 and beyond due to the new GDPR's.	Changes to the Data Protection Act on 25th May 2018 to General Data Protection Regulation (GDPR) will remove the entitlement to charge for Subject Access Requests (SAR) equating to a loss of income of potentially £42,000. The removal of charges means that the trust can no longer charge for SAR's and this will also potentially increase the demand.	2	5	10	10		Lorraine Talbot	Talbot Lorraine	18/07/2018		30/11/2018
Risk Mitigation/Conf	rols				Effectiv	of Assurance reness eg. He entrol is work	ow would y		S&Q Lead	Gaps in C	ontrol		Review Date
There is no mitigation Information Commiss			reviewed as new information is availab	le from the				N	icola Faber	There is no	mitigation avail	lable	30/11/2018
Action in Progress					Action	Commentary	•			PS&Q Lea	d		Review Date
Review the income ar department over the o			to identify the severity of the financial in	npact for this						Nicola Fab	er		30/11/2018



26/07/2018 2 of 13

Radiology													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Projects and Business Continuity	01	To ensure that the Radiology department has equipment that is safe and fit for purpose	The CT 1 scanner is now 10 years old. Recommendations for replacement of imaging equipment is a lifespan of 8 years. This scanner is a key piece of equipment ensuring the timely scanning and diagnosis of all ED and In-patients	4	2	8 of Assurance	04	01 (1x1)	Zowie Copeman	Zowie Copeman			30/06/2019
RISK MITIGATION/CONTR	litigation/Controls						e on Contro ow would young?		kQ Lead	Gaps in Co	ontroi	I	Review Date
	he OP's and	d CWT scans Equipm	the work of CT1, and then a mobile scient has a Gold service contract and is rener		Waiting t	imes would l es	oe maintaine	ed Datix Zow	rie Copeman				30/06/2019
Action in Progress	•						•			PS&Q Lead	d	I	Review Date
Capital replacement pr Business plan being w		place. Will be added	to the capital bids for 2019/20 All down	time is audited		tions cannot ntified for 20		until capital repl	lacement programme ha	as Zowie Cope	eman		30/06/2019

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score



3 of 13 26/07/2018

Therapies													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	ther/2018/ 02	Trust compliance with BDA nutrition and hydration digest recommendations that were made part of the legal NHS contract in 2016.	Risk is that patients are given unsafe diets which include allergies and texture modification.	4	3	12	12	02 (2x1)	Susan Fullen	Susan Fullen	29/06/2018		29/09/2018
Risk Mitigation/Contr	ols				Effectiv	of Assurance reness eg. H entrol is worl	ow would y		Q Lead	Gaps in	Control		Review Date
Highlighted concern and provided feedback			eness at ps&q 3 Looked at low fibre/lov es	w residue menu	reducino raised a fibre fee impleme practitio	1 and 2 have g the risk at p wareness. C dback would ented in the n ner to audit e d meal times	oresent, but I ontrol numb be seen nenus. 4. Nu effectiveness	er 3: The utrition	nne Ward	controls	e numerous gaps and these will be d in the action p		29/09/2018
Action in Progress					Action	Commentary	<i>'</i>			PS&Q L	ead		Review Date
			flowchart for managing safe provision over domestics 4. adhoc work to support							Susan F	ıllen		30/09/2018
Add to agenda in nutri	tion steering	group								Susan F	ıllen		30/09/2018
Business case for second	ondment of s	staff to implement the	changes required							Susan F	ıllen		30/09/2018
Monitor and incidents	related to thi	s risk								Susan F	ıllen		30/09/2018



Corporate Services Estates & Facilities Objective - What Current Description of Risk - Cause and Likelih Initial Target Risk Date Risk Date Risk Risk Review Domain Risk Ref: are you trying to Consequence Risk PS&Q Lead Risk Lead Effect ood Risk Score Raised Closed Date achieve Score Statutory EFM05-18 sustainable insufficient staffing levels within the Tracey Burgess Diane Clarke 12/07/2018 26/07/2018 Compliance workforce in the main kitchen to be able to provide a kitchen to ensure safe and effective service. Staff are full compliance working 10 days in a row and doing with all working overtime to cover the service, directives and paperwork is not completed in a legislation on food timely fashion and staff are leaving 16 16 hygiene and due to the the stress associated with sufficient staff the shortage of staff. levels to provide a safe and efficient catering service to the wards and restaurant. **Risk Mitigation/Controls** Source of Assurance on Control PS&Q Lead **Gaps in Control** Effectiveness eg. How would you know **Review Date** your control is working? Agency staff being used to cover shifts where able. Service is running Tracey Burgess Insufficient budget to have all 19/07/2018 agency staff required. Jobs are advertised however low interest **Action in Progress Action Commentary** PS&Q Lead **Review Date** Vacancies to be filled and full staff levels maintained daily monitoring of staffing levels Tracey Burgess 27/07/2018 Objective - What Current Description of Risk - Cause and Likelih Initial **Target Risk** Date Risk **Date Risk Risk Review** Risk Ref: are you trying to Consequence PS&Q Lead Risk Lead **Domain** Risk Effect Risk Raised Closed ood Score Date achieve Score Statutory CAP100 Provide a safe The new fire safety systems that Alison Morris Clive Austin 21/06/2018 29/06/2018 Compliance environment with have been installed in Labour ward regard to fire have not had final calibration and safety in Labour conformity certificates issued for the 10 10 05 (1x5) ward following functionality of the fire dampers. This refurbishment means that the Trust do not have full works. assurances on the correct functionality of the fire dampers. **Risk Mitigation/Controls** Source of Assurance on Control PS&Q Lead **Gaps in Control** Effectiveness eg. How would you know **Review Date** your control is working? Monitoring of training via the training and Bill Dickson All staff are trained in the fire safety procedures set out by the Trust 30/06/2019 development department.

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score



5 of 13 26/07/2018

The fire alarm system has been installed by proved competent contractors who have issued a certificate of installation.	Certificate of installation	Clive Austin	The fire alarm system has not yet been commissioned by the Trust fire alarm contractor to prove it is linked to the central fire alarm system.	24/06/2018
Action in Progress	Action Commentary		PS&Q Lead	Review Date
Calibration of the new fire alarm system in Labour ward by the Trust fire alarm contractor			Alison Morris	24/06/2018
Certificate of calibration and conformity of the fire dampers for the new installed fire alarm system in Labour ward.			Alison Morris	22/07/2018
Complete minor fire stopping around maternity theatre and install all fire safety signage at exits.			Alison Morris	24/06/2018



26/07/2018 6 of 13

Tab 4.2 Significant Risk Register

Research Dev	elopment	& Innovation											
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Finance	R&D 17.07.18 02	To ensure that resources are available in order to deliver high quality clinical trials and observational studies for the wellbeing of the local population.	If resources are not available to deliver studies this will result in a reduction in budget from North Thames Clinical Research Network, and from commercial activity. This will also impact on the Trust reputation.	5	4	20	10	10 (5x2)	Chris Cook	Chris Cook	17/07/2018		03/12/2018
Risk Mitigation/Cor						of Assuran eness eg. H ntrol is wor	ow would y		&Q Lead	Gaps in C	ontrol		Review Date
For research to rema	or research to remain and recognised across the Trust as core business.					ed recognition te team throug, risk reporti s, annual reporti	igh quality & ng, RD&I gr	safety oup	ris Cook	Trust still o	ff in some areas to not recognise e of research in	e the	03/12/2018
Action in Progress					Action (Commentar	У			PS&Q Lea	nd		Review Date

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score



26/07/2018 7 of 13

Medicine Healthcare Group (MHCG)

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score

Diabetes

Diabetes													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	Diab 001	Patients to be followed up in clinic	No capacity to accommodate approx. 500 follow up patients . Insufficient capacity for the amount of patients on the review list to be seen in clinics. Number of follow ups is constantly increasing	4	3	12	09	04 (2x2)	Claire McClements	Karyn Bann	21/06/2018		31/07/2018
Risk Mitigation/Con	ntrols				Effectiv	of Assurand reness eg. H ontrol is worl	ow would y		&Q Lead	Gaps in C	ontrol		Review Date
	ultant reviewing review list and sending out letters to patients that may not require a further follow-untment requesting for them to have a blood test, to confirm that no follow-up appointment is require					on in the revi	ew list	Cla	aire McClements				31/07/2018
Consultants reviewir	g patients on	review list weekly and	d highlights to service team any urgent p	patients to book	Monitori	ing of review	lists	Cla	aire McClements				31/07/2018
Action in Progress					Action	Commentary	/			PS&Q Lea	ad		Review Date
Interviews for Consu	Itant taking pl	ace end of July 2018								Claire McC	Clements		31/07/2018
Review of the Diabe	tes/Endo nurs	es clinics to see furth	er patients							Claire McC	Clements		31/07/2018



Respiratory													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	Resp002	Requirement for a new Lung Function Machine.	Lung function machine life span is 7 - 10 years. PAHT machine is 15-18 years old with no maintenance or service contract. Windows XP therefore not virus protected or supported by Microsoft.	4	4	16	16	04 (2x2)	Claire McClements	Karyn Bann	21/06/2018		31/07/2018
Risk Mitigation/Contro	ols				Effective	of Assurance eness eg. He ntrol is work	ow would y		&Q Lead	Gaps ir	Control		Review Date
Escalation to Assistant	Service Ma	nager and company f	or call outs.					Lau	ren Springham				31/07/2018
Action in Progress					Action C	Commentary				PS&Q I	.ead		Review Date
Capital bid has been m	tal bid has been made for a new Machine this year.									Claire N	IcClements		31/07/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	Resp003	Clear backlog of patients awaiting Lung Function Testing.	There is a backlog of patients waiting for Lung Function testing. This backlog goes back to late 2017.	4	4	16	16	04 (2x2)	Claire McClements	Karyn Bann	21/06/2018		31/07/2018
Risk Mitigation/Contro	ols				Effective	of Assuranc eness eg. Ho ntrol is work	ow would y		&Q Lead	Gaps ir	Control		Review Date
Lung function technicia Manager picking up lun			s in an effort to reduce the backlog. Ass k load.	sistant Service				Clai	re McClements				31/07/2018
Action in Progress					Action C	Commentary				PS&Q I	.ead		Review Date
Benchmark costing's of	f out sourcir	ng.			To be ini	tiated				Claire M	IcClements		31/07/2018

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score



9 of 13 26/07/2018

Surgery & Critical Care

General Surger	у												
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	GEN002/2 018	For all virtual and telephone clinics to be 'cashed up' after outcoming To ensure all follow up activities are booked/planned For all historic virtual and telephone clinics to be retrospectively cashed up For harm reviews to be carried out for the backlog of uncashed up clinics	Patients on the straight to test colorectal cancer pathway are booked for a endoscopy or radiology procedure without being seen in clinic. Patients are then booked onto a virtual clinic. A consultant reviews the results and makes a treatment plan which includes to discharge completely, remove from cancer pathway but request further investigations and appointment or remain on the pathway. Patients at risk are the cohort who are removed from the cwt pathway but require further appointments/investigations as there is not an agreed process for 'cashing up' these clinics after outcome. This means that the follow up activities do not happen	4	5	20	20	01 (1X1)	Kirstie Heys	Carol Allgrove	07/06/2018		20/07/2018
Risk Mitigation/Cor	ntrols				Effectiv	of Assuranc eness eg. He ntrol is work	ow would y		Q Lead	Gaps in Co	ntrol		Review Date
Action in Progress					Action (Commentary				PS&Q Lead	i		Review Date
Backlog of patients r	not cashed up	to be reviewed for har	m							Kirstie Heys	3		
SOP agreed for virtu	al/telephone o	linics to enable clinics	to be cashed up		Waiting	SOP to be si	gned off and	d agreed		Kirstie Heys	3		



26/07/2018 10 of 13

Urology													
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
	URO004/ 2018	Robust methods of monitoring and tracking patients who have undergone a stent insertion within Urology.	No methods to electronically monitor stent insertions which risks patients receiving overdue treatment to change/remove their existing stent (s).	5	4	20	20	06 (2X3)	Julie Matthews	Dawn Savage	08/06/2018		31/08/2018
Risk Mitigation/Contro	ols				Effective	of Assurance eness eg. He ntrol is work	ow would ye		&Q Lead	Gaps in	Control		Review Date
Manual methods of ster	nt monitorin	g.						Juli	ie Matthews				
Action in Progress					Action C	Commentary				PS&Q L	ead		Review Date
Explore completion of s	stent registry	on BAUS								Julie Ma	thews		31/08/2018
To explore methods with	th Cosmic fo	or monitoring stents w	ith current system.							Julie Ma	thews		31/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO009/ 2018	To ensure all paediatric patients are seen by a suitably qualified Consultant.	Currently no paediatric consultant available for urology therefore delays in children being seen and managed in a timely fashion.	5	5	25	12	04 (2X2)	Julie Matthews	Julie Matthews	30/06/2018		31/08/2018
Risk Mitigation/Contro	ols				Effective	of Assurance eness eg. He ntrol is work	ow would ye		&Q Lead	Gaps in	Control		Review Date
Addenbrooks are currer paediatric GP referals.	ntly support	ing the service 2 days	a week. urology are currently closed to	o all new				Juli	ie Matthews				
Action in Progress					Action C	commentary				PS&Q L	ead		Review Date
To further extend the se	ervice at Ad	denbrooks								Julie Ma	thews		31/08/2018
To recruit a paediatric u	urology cons	sultant.								Julie Ma	thews		31/08/2018

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score



11 of 13 26/07/2018

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Ris Score	k PS&Q Lead	Risk	Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO008/ 2018		Currently urology services are delivered across three sites. Invasive OPD procedures are undertaken out of SMH. IP at PAH, Theatre at PAH, ED at PAH and HEH OPD only. RCU recommended across two sites only.	3	3	9	09	06 (2x3)	Julie Matthews	Dawr	Savage	31/05/2018		31/08/2018
Risk Mitigation/Contr	ols				Effectiv	of Assuranc eness eg. Ho ntrol is work	ow would y		S&Q Lead		Gaps in Co	ntrol		Review Date
Currently reducing OP	D service at	HEH						Jı	ulie Matthews					
Action in Progress					Action (Commentary					PS&Q Lead	i		Review Date
Ongoing review of the	Oak Unit loo	cated at SMH.									Julie Matthe	ews		31/08/2018
Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Ris Score	k PS&Q Lead	Risk	Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Quality	URO005/ 2018	Clear patient pathway for patients who require catheter TWOC following urological procedures. Easy access and clear referral points to be made to ensure seamless care for patients.	No clear pathway for patients who require TWOC service or have a long term catheter. Patients will either stay in hospital until they have a successful TWOC (increasing length of stay) or are discharged home to District Nurses. If they have any issues once home they attend ED for further intervention Poor patient experience, disjointed pathways for care and increased ED attendances.	3	4	12	08	03 (1x3)	Pam Humphrey	Dawr	Savage	31/05/2018		31/08/2018
Risk Mitigation/Contr	ols				Effectiv	of Assuranc eness eg. Ho ntrol is work	ow would y		S&Q Lead		Gaps in Co	ntrol		Review Date
Patients remain as inpo SMH for ongoing care	ts remain as inpatients until successful TWOC. Patients are referred to District Nurse or TWOC or ongoing care							P	am Humphrey			pact on patien nce. This mitig nough.		
Action in Progress					Action (Commentary					PS&Q Lead	i		Review Date
Workstream to comme with clear referral point			evelop a robust TWOC/Long term cathe eeded.	ter pathway							Pam Humpl	nrey		31/08/2018



26/07/2018 12 of 13

(A) ALLOCATE

Domain	Risk Ref:	Objective - What are you trying to achieve	Description of Risk - Cause and Effect	Consequence	Likelih ood	Initial Risk	Current Risk Score	Target Risk Score	PS&Q Lead	Risk Lead	Date Risk Raised	Date Risk Closed	Risk Review Date
Workforce and Organisational Development	URO003/ 2018	To ensure adequate operational support for the Urology service.	Urology currently have the following gaps within the service team - 1) Service Manager 2) Booker	3	3	9	06	04 (2X2)	Julie Matthews	Dawn Savage	31/05/2018		31/08/2018
Risk Mitigation/Control	ols				Effectiv	of Assurand eness eg. H ntrol is work	ow would yo		&Q Lead	Gaps in C	ontrol	1	Review Date
Bookers cross covering	ers cross covering. Assistant service manager in post General manager supporting team.							Jul	e Matthews				
Service Manager now	ecruited and	d in post Booker now	recruited and in post.					Jul	e Matthews	due to serv	reduced in one rice manager or ek of 23/07/18		
Action in Progress	on in Progress						•			PS&Q Lea	d	·	Review Date
New Service Manager month.	started wee	k of the 23/07/18. To	complete trust induction. Risk to be close	sed in one						Julie Matth	ews		31/08/2018

Detailed Risk Register Report - Ordered by Highest Current Risk with Parameters for Current Risk Score

26/07/2018 13 of 13



Trust Board 2 August 2018

Agenda Item:	4.3							
Presented by:	Andy Morris - Chief Medical Officer							
Prepared by:	Lisa Flack, Compliance & Clinical Effectiveness Manager							
Date prepared:	18.07.2018							
Subject / Title:	Risk Management Strategy							
Purpose:	Approval X Decision Information Assurance							
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	The Risk Management Strategy is submitted for approval by the Trust Board. It has been updated to reflect the Trust Plans, Objectives and Values (Section 5). Consideration has also been given to review and incorporate, where agreed, feedback provided as a result of review by members of the Risk Management Group and Executive Management Board.							
Recommendation:	The Board is asked to approve the strategy.							
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							

Previously considered by:	Members of the Risk Management Group – feedback provided by: Sheila O'Sullivan Andy Morris Chris Allen Heather Schultz Executive Management Board – feedback provided by: Heather Schultz, Trevor Smith.
Risk / links with the BAF:	The Policy describes the Risk Management process including the management of the BAF
Legislation, regulatory, equality, diversity and dignity implications:	Regulatory requirement
Appendices:	Risk Management Strategy



Risk Management Strategy

(Including Policy and Procedure)

Version and What's superseded:	10 (Supersedes Risk Management Strategy 9 issued Feb17).					
Disclaimer: The current version of any policy is not a printed version. Staff should refer to the Tru						
Ratified by:						
Date ratified:						
Name of originator/author/ reviewer:	Dr Oyejumoke Okubadejo Lisa Flack					
Name of responsible individual, sponsor and committee (If appropriate):	Dr Andy Morris – Chief Medical Officer – Executive Sponsor					
Date issued:						
Review date:						
Target audience:	All Trust Employees and other relevant Stakeholders					

Version 10 Page 1 of 49

Contents

Section		Page					
1	Statement of Intent						
1.3	Summary of the Organisation's Risk Management Arrangements	4					
2	Introduction	5					
3	Purpose	5					
4	Scope and Associated Documentation	6					
5	Trust Plans, Objectives and Values	6					
6	Board and Committee Structure	7					
6.4	Duties and Responsibilities	7					
6.5	Authority of All Managers with regards to level of risk	7					
6.6	Risk Definitions	8					
7	The Risk Management Process	8					
7.1	Types of Risks						
7.2	Process for Risk Assessment						
7.3	Risk Identification and Escalation Flowchart						
8	Risk Appetite						
8.7	Qualitative Risk Appetite Statement						
9	Risk Management Tools	10					
9.1	Risk Assessment Matrix						
9.2	Risk Assessment Form	10					
9.3	Risk Registers	10					
9.3.1	Health Care Group Risk Registers	11					
9.3.2	Significant Risk Register	11					
9.4	The Board Assurance Framework						
9.4.4	Process for Developing and Maintaining the BAF						
9.4.5	Concept of Assurance						
9.4.5.1	Sources of Assurance	13					
9.4.5.2	Gaps in Control and Assurance	13					
9.4.5.3	How Assurance can be Coordinated	14					

Version 10 Page 2 of 49

Section		Page
9.4.5.4	Reasonable Assurance Rating	14
9.4.5.5	Levels of Assurance	15
9.4.6	BAF Monitoring and Reporting	15
9.5	Link between the BAF and Health care group Risk Registers	15
10	Risk Management Training Arrangements	16
11	Communication and Dissemination	16
12	Process for Review and Archiving	16
13	Risk Management Monitoring Arrangements	17
14	References	20
Appendices		19
Appendix 1	Board and Committee Structure	21
Appendix 2	Risk Identification and Escalation Process Flowchart	22
Appendix 3	The Risk Management Process	23
Appendix 4	Risk Assessment Matrix	28
Appendix 5	Risk Assessment Form	31
Appendix 6	Risk Register Template	32
Appendix 7	Board Assurance Framework Template	33
Appendix 8	Risk Definitions	34
Appendix 9	Testing Methodologies	36
Appendix 10	Good Governance Institute (GGI) Risk Appetite for NHS Organisation	40
Appendix 11	Risk Management Duties and Responsibilities	41
Appendix 12	Equality Impact Assessment Tool	47
Appendix 13	Privacy Impact Assessment	48
Appendix 14	Version Control Sheet	49

Version 10 Page **3** of **49**

1 Statement of Intent

- 1.1 The Trust Board accepts its responsibilities imposed under legislation and national standards. The Trust will ensure, so far as is reasonably practicable, the health, safety and welfare at work of its employees, and the health and safety of other persons using health service premises controlled by The Princess Alexandra Hospital NHS Trust (PAH). It will strive to eliminate risks wherever possible and when this cannot be achieved, it will implement appropriate control measures to ensure that risks to all concerned are minimised and are maintained at an acceptable level.
- 1.2 The Trust operates within a clear risk management framework which sets out how risks are identified, assimilated into the risk register, reported, monitored and escalated throughout the Trust's governance structures. The framework is set out in this Risk Management Strategy (including Policy and Procedure) and is supported by relevant policies, such as Incident Management Policy and Procedure. All associated policies are listed in section 4 below.

1.3 Summary of the Organisation's Risk Management Arrangements.

Risk is identified and escalated bottom up as well as top down and across the organisation. This is outlined in the organisation's Risk Identification & Escalation Process Flowchart in appendix 2 and summarised below.

- 1.3.1 Top Down Risks to the organisation's objectives are identified, assessed and recorded on the Trust's Board Assurance Framework (BAF). Trust Board committees take responsibility for specific risks and obtain assurance on its management and controls on behalf of the Board. The Executive Directors review the BAF risks allocated to them regularly (usually once a month) while the Board receives and reviews the BAF bi-monthly.
- 1.3.2 Bottom up and across Risks are identified at health care group level (across wards and services), and are escalated via health care group governance processes to the Associate Medical Director (AMD), Associate Director of Operations (ADoPs) and the Associate Director of Nursing (ADoN) through regular reviews at the health care group governance meetings. Where risks are identified within non-clinical health care groups such as Estates and Facilities or Finance, they should be escalated via the senior line management route and their management reviewed and monitored at team meetings.

Risks identified at committees or other groups are fed either to the relevant health care group or escalated to the Trust's Risk Management Group (RMG) if it is unclear where it should sit for a discussion in the first instance. The health care and corporate groups are challenged on the identification and management of risks at the Risk Management Group and at the performance Review Panels, Patient quality and Safety group and the Quality & Safety Committee. All significant risks (risks scoring 15 and above) are reviewed by the Risk Management Group in the first instance and recommendations made to the Executive Directors at the Executive Management Board (EMB).

The Executive Directors reviews the recommendations from the RMG and then decides on the significant risks for urgent escalation to the Board. Where it is agreed that the risk is Version 10 Page 4 of 49

significant enough to affect the organisation's objectives, it is added as an addendum to the BAF and reviewed regularly with other risks on the BAF until mitigated. It is then deescalated back to the original risk owner/ health care group. Board receives urgent escalated significant risks as soon as possible following Executive review and decision but receives/ reviews the Trust-wide Significant Risk Register (SRR) quarterly. The SRR is a snapshot in time of all risks scoring 15 and above across all health care corporate groups.

2 Introduction

- 2.1 Risk Management refers to the systematic application of principles, an approach and a process to the tasks of identifying and assessing risks, and then planning and implementing risk responses (OGC 2004).
- 2.2 Risk is the effect of uncertainty on objectives. This effect may be positive, negative or a deviation from the expected (ISO 31000, 2009). Risk is described by an event, a change in circumstance or consequence. 'An uncertain event or set of events that, should it occur, will have an effect on the achievement of objectives' (OGC 2004).
- 2.3 Risk is inherent in all that we do. The Trust recognises that healthcare provision and the activities associated with caring for patients, employing staff, providing premises and managing finances are all, by their very nature, risk activities and will therefore involve a degree of risk. The Trust is committed to ensuring that risks are identified and mitigated as low as reasonably practicable in order to ensure the safety of its staff, patients and visitors.
- 2.4 Risk management awareness and practice at all levels is a critical success factor for any organisation. At PAH, there is a systematic and consistent approach to risk management throughout the organisation and across all functions and activities. This enables us to fulfil our statutory obligations to our staff, patients and the public.
- 2.5 It provides the organisation with a basis to deliver safe and responsive care and promotes continual learning.
- 2.6 The successful implementation of an effective Risk Management Strategy (including Policy and Procedure) and associated processes help the Board to produce its **Annual Governance Statement** (AGS) for inclusion in its Annual Report. This is a key part of evidence required for the Internal Audit opinion.
- 2.7 The Strategy (including Policy and Procedure) will be reviewed annually and updated with changes in organisational objectives, current best practice and/or any relevant change in legislation.

3 Purpose

3.1 This Strategy (including Policy and Procedure) defines and documents our commitment to Risk Management. It draws inspiration from available best practice such as Enterprise Risk Management Standards from the International Standard of Risk ISO 31000, Office of Government Commerce (OGC) Management of Risk approach and the Institute of Risk Management (IRM).

Version 10 Page 5 of 49

Its aim is to ensure that:

- 3.2 Risk management is integrated into all we do and it is used to proactively anticipate and respond to continuous changing circumstances in the health sector.
- 3.3 Risk management informs operational and policy decisions whereby risks and their consequences are identified and findings fed into the decision making process and proposed approaches. This should help provide a more cost effective service and/or cost reduction by eliminating or reducing unnecessary risks and by ensuring risks are not unduly transferred elsewhere in the system.
- 3.4 The processes for identification, assessment, management and escalation of risks are clear and known by staff (appendix 3).
- 3.5 There is clear description of roles, responsibilities and management structure for overseeing risks (appendix 10).
- **3.6** The processes for maintenance of the risk registers and the Board Assurance Framework are clear.

4 Scope and Associated Documentation

- **4.1** The Strategy (including Policy and Procedure) applies to all staff of the Trust including contractors, agency staff, locums, volunteers, students and those employed on honorary contracts.
- **4.2** Risk Management is everyone's responsibility and everyone has a duty to identify and report risks and/or concerns.
- 4.3 The Risk Management Strategy (incl. Policy & Procedures) should be read in conjunction with the Trust's other risk related policies, including Incident Management Policy & Procedure, Complaints, Claims, Infection Control, Whistle Blowing, Dignity at Work, Zero Tolerance and Health and Safety policies.

5 Trust Plans, Objectives and Values

- **5.1** Our plans, objectives and values influence our approach to risk management. Risks to achievement are identified and are being addressed.
- 5.2 'Your future, our hospital' is the name of the Trusts long term plan for the future. The plan is designed to help the Trust go from strength to strength to achieve the CQC rating of 'Outstanding' by:
 - i. Providing outstanding healthcare and being a first choice for patients locally
 - ii. Having a sustainable workforce, proud of PAHT
 - iii. Being well-networked with sustainable services operating as part of an accountable care system
 - iv. Having first class clinical facilities new hospital (2025)
 - v. Having financial sustainability across the local health system
- 5.3 This Plan has developed into five Trust objectives known as the Five P's

Version 10 Page 6 of 49

- i. Our Patients: We will continue to improve the quality of care we provide our patients, improving our CQC rating.
- ii. Our People: Our people will deliver high quality care within a culture that improves engagement, recruitment and retention reinforced by improvements in our staff survey results
- iii. Our Performance: We will meet and achieve our performance standards, covering national and local operational, quality and workforce indicators
- iv. Our Places: We will maintain the safety of our places and improve the quality of our environment, whilst working with our partners to develop a stron case for a new build. This will be aligned with the development of a West Essex and East Hertfordshire Accountable Care Partnership.
- v. Our pounds: We will manage our pounds and resources effectively to achieve our financial targets and control totals.
- **5.4** Our Values describe the behaviours we expect which guide us daily in our journey to excellence and achieving our objectives.



Figure 1 – PAH Values and Standards

6 Board and Committee Structure

- 6.1 The Trust operates a culture of openness, transparency, learning and improvement and expects these from its entire staff. The Trust supports a positive culture that avoids a predisposition to blame and fear but rather supports staff and encourages them to speak up when there are safety concerns.
- 6.2 The Trust's structure is aimed at fostering an integrated, coherent approach to governance including risk management and ensuring that there is effective communication and cross communication among the committees and sub structures. A current detailed structure is available on request. See appendix 1.
- **6.3** Risk identification and management is a standing agenda item on every Trust committee or group and relevant risks are identified, assessed and recorded as part of the action log so agreed action can be documented and followed up. Where the risk is specific to a health care group, it is escalated to the health care group risk register.
- **6.4 Duties and Responsibilities** Risk management duties and responsibilities are detailed in appendix 10.

6.5 Authority of all Managers with regards to level of risk

Risk should be managed as detailed in the Trust's risk escalation process flowchart.

Version 10 Page **7** of **49**

Risks that do not breach the organisation's 'risk appetite trigger' should be dealt with locally within health care groups except where the manager/lead director requests otherwise. Where it is decided, upon agreement with the lead director, that a risk within their department or area of responsibility cannot be managed locally within the health care group, this should be escalated appropriately to the Executive Management Board. See appendix 2 for the risk escalation process flowchart and Table 5 of the risk assessment matrix (appendix 4).

6.6 Risk Definitions

These provide a clear definition and common language of risk management within the organisation. These are listed in appendix 8.

7 The Risk Management Process

The first important step in the risk management process based on the International Standard of Risk (ISO 31000) is 'Establishing Context'. This encompasses the articulation of the organisation's objectives, the defining of the external and internal parameters to be taken into account when managing risk, and these set the scope and risk criteria for the remaining part of the risk management process.

The figure below shows the stages in the risk management process.

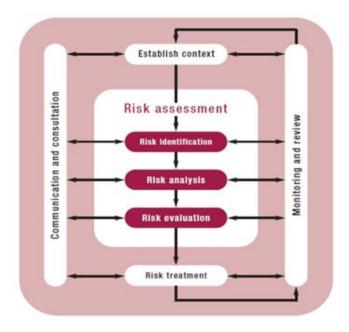


Figure 2: Risk Management process based on ISO 31000

The full explanation of requirements of the risk management process can be found in appendix 3.

7.1 Types of Risks

These will fall into the following broad categories:

 Strategic risks – These are risks that directly threaten an organisation's principal objectives. These are recorded on the Board Assurance Framework (BAF) and overseen at a strategic/ board level.

Version 10 Page 8 of 49

- ii. Tactical/Project risks These are short range risks, usually less than a year or those related to specific projects that the organisation might undertake within a defined period. It considers short range plans and how the organisation anticipates, responds to and navigates any associated or potential risk. Tactical risk management requires that the organisation provides guidance on the identification, evaluation, mitigation and monitoring of risks so that all operate within a defined risk management standard and processes. This is within the remit of the Executive Management Board.
- iii. **Operational risks** These are risks that arise from the day to day running of the organisation across all services and at the frontline. These are usually managed at service or health care group level but where an operational risk or a combination of risks threatens achievement of a strategic objective, its effect becomes strategic and is then escalated upwards as a significant risk.

7.2 Process for Risk Assessment

This is detailed in appendix 3 as part of the risk management process.

7.3 Risk Identification and Escalation Flow chart

This is detailed in appendix 2.

8 Risk Appetite

- 8.1 Risk management has to function in an environment in which the risk appetite is defined (HMT 2004). When the risks are identified, the Board, Directors and Senior Managers must agree on tolerable levels of those risks that will not disrupt the organisation's primary business. This determination is made taking into consideration all relevant external influences such as external regulation and political influences hence the need for clearly defined risk appetite or escalation point. The aim is to better align decision making and risk and may help identify if organisations are responding to risks appropriately (HMT 2009).
- **8.2** Risk appetite is the amount of risk which is judged to be tolerable and justifiable. It is the amount of risk that an organisation is prepared to accept, tolerate or be exposed to at any point in time and it is expressed in the same terms as those used in assessing risks (HMT 2009).
- **8.3** Risk appetite is best expressed as a series of boundaries (tolerance limits) authorised by management that give each level of the organisation clear guidance on the limits of risk which they can take (HMT 2009). This helps to identify at what point decisions regarding the management of a risk is escalated.
- 8.4 The Trust has agreed its 7 key risk elements/ domains and these have been matched to the Trust's 5X5 risk assessment matrix. The domains are Quality, Workforce and Organisational Development, Statutory compliance, Reputation, Projects and Business continuity, Finance and lastly Research & Innovation. See appendix 4, Risk Assessment Matrix.
- 8.5 It is important to define risk appetite in the same terms as those used in assessing risk¹, both quantitatively and qualitatively. This helps minimise confusion, aiding understanding of risk escalation.

Version 10 Page 9 of 49

- **8.6** The Trust's agreed approach to Risk Appetite is described below:
 - A clear organisation wide qualitative risk appetite statement that summarises the Trust's commitment to mitigating risks.
 - ii. An assessment of individual risks (as currently occurs)
 - iii. A clearly defined 'risk appetite trigger point' This is based on a current (residual) risk assessment score (Consequence X Likelihood) for risks and is set at 15. These significant risks are referred to the Risk Management Group for review and discussion in the first instance. The Group then makes recommendations to the EMB.
 - iv. Use of the Good Governance Institute (GGI) matrix in discussing risks at EMB, Committees of the Trust Board and at Board level. Risk appetite discussions for elements on the PAH risk matrix not currently in the GGI matrix, namely Workforce & Organisational development, Research and Project & Business continuity, can be discussed under any of the GGI key elements. (See appendix 9)
 - v. On-going monitoring and discussion.

8.7 Qualitative Risk Appetite Statement

The Board agreed its Qualitative Risk Appetite statement for 2017/18 as follows:

8.7.1 The Trust's highest objective is to deliver excellence in the delivery of seamless high quality, safe and effective care; delivered efficiently and within the confines of both regulation and the resources made available to us. We will never accept risks that materially impede, negate or impact on this prime objective. We will always look to mitigate risks that may negatively impact upon our reputation or ability to so deliver. We will never compromise on safety or on delivering compassionate care

9 Risk Management Tools

9.1 Risk Assessment Matrix

The Princess Alexandra Hospitals NHS Trust uses a 5 X 5 matrix for risk assessment. This is a quantitative tool for assessing the consequence of a risk multiplied by its likelihood of occurrence to provide a risk rating. This can be found in appendix 4.

9.2 Risk Assessment Form

Risk can be documented into a risk assessment form or directly into the risk register. Where an assessment is completed on the form, it must be shared with the relevant manager for approval and added to the health care group risk register. Please see appendix 5 for a template form.

- **9.3** Risk Registers (Please see appendix 6 for a risk register template)
- 9.3.1 Health Care Group Risk Registers Each health care group must have an active,

Version 10 Page 10 of 49

dynamic risk register for all its risks. These should be reviewed regularly, at least monthly, to ensure that all relevant information for each risk including risk descriptions, scoring and mitigating actions are up to date. The health care group risk register is the responsibility of the Health care group Associate Medical Directors. The health care group AMD's are accountable for ensuring that it is updated and current. The risk registers are stored on the Trust's RiskAssure system.

All health care groups present their risk registers to the Trusts Risk Management Group for review and challenge according the work plan. This also enables the identification of similar risks across health care groups which help to build a picture of the burden of risk across the Trust.

9.3.2 Significant Risk Register (SRR) – This is a snap shot in time of all risks scoring 15 and above across all risk registers within the Trust. It is populated from risks identified across the health care group/ departments that have breached the 'risk appetite trigger point' and are being considered for Board escalation.

The SRR is reviewed in the first instance by the Trust's Risk Management Group (RMG). Recommendations and suggested next steps are then presented to the EMB. This may include risks that should be escalated to the Board or risks that should be downgraded from current scores. The EMB reviews the SRR bi monthly before presentation to the Board and can accept or reject the recommendations from the RMG. In they receive a monthly summary of discussions from the Risk Management Group. A tolerance range may be set by the Executive Directors for each significant risk.

The Board reviews the SRR bi monthly after the EMB review.

For urgent significant risks health care groups are able to raise these outside of this regular SRR review. This can either be through the RMG or directly to the Executives if the risk cannot wait till the next RMG meeting. If this is the case, a decision is made regarding urgent escalation to the Board if required after discussion with the Executives. Where it is agreed a risk should be escalated urgently, it is reported to the Board at the next meeting following the decision.

If the effect of any of the reviewed individual significant risk or burden of risks irrespective of risk rating across the health care groups risk registers is likely to be strategic, impacting on achievement and/or delivery of the organisations objectives, it is added into the BAF as a Significant Risk Register addendum. When the Board are assured mitigating actions have been proven to be effective in reducing risks to within tolerable levels, the risk is de-escalated/down-graded from the BAF (2009, Good Governance Institute). Where there is a common theme from significant risks escalated by health care groups into the SRR, this will be summed up and escalated up as a single significant risk to the Board.

9.4 The Board Assurance Framework

The Board Assurance Framework (BAF) encompasses systems, processes and procedures that enable the Trust to define and identify the risks to achieving its principal objectives, and to ensure that effective controls are in place to reduce these risks to within tolerable levels.

Version 10 Page 11 of 49

- **9.4.1** The purpose of establishing the BAF is to ensure that the Trust Board are confident that their principal objectives can be achieved and to support the Annual Governance Statement that internal controls are operating effectively. The current template for the BAF is in appendix 7.
- 9.4.2 The BAF is owned by the board. The CMO is the executive lead with responsibility for Risk Management and the Head of Corporate Affairs is responsible for leading on the update of the BAF on behalf of the CMO. The BAF is stored on the Trust's shared X-drive.

9.4.3 Process for Developing and Maintaining the BAF

The steps for populating the BAF are as follows:

- i. The Board agrees the annual strategic objectives for the year.
- ii. The principal/ strategic risks that may threaten the achievement of these objectives are identified either retrospectively or prospectively including horizon scanning and it should cover all major areas of the Trust's activity.
- iii. The causes and effects are identified and risks are scored.
- iv. Key controls to manage these principal risks are then identified.
- v. Arrangements for obtaining assurance on the effectiveness of key controls across all areas of principal risk are put in place
- vi. Evaluation of the assurance across all areas of principal risk takes place
- vii. Positive or negative assurances and areas where there are gaps in controls and /or assurances are identified. Please see appendix 8 for definitions.
- viii. Plans to take corrective action where gaps have been identified in relation to principal risks are developed and implemented with clear accountability, timescales and monitoring.

The Assurance Framework will be revised at least annually in light of any changes to the organisation's annual objectives.

9.4.4 Concept of Assurance

Assurance in relation to risk management is about the provision of evidence that the organisation has identified its risks and that the necessary controls are in place to mitigate the risks.

Assurances may be internal or external, positive or negative. They should be evaluated to determine whether they evidence the effectiveness of controls. The process for gaining assurance about the effectiveness of the key controls is to triangulate the relevant evidence.

 Positive assurance – Evidence that controls in managing risks are effective, operating as intended, resulting in risk being reasonably managed and objectives are being achieved.

Version 10 Page 12 of 49

 ii. Negative Assurance – Evidence that controls in managing risks are not effective or operating as intended.

To obtain assurance on effectiveness of controls, these can either be from internal or from external sources.

9.4.5.1 Sources of Assurance

For each key control, risk or control system, the organisation should identify potential sources of assurance. It is important to acknowledge that many of the potential sources are reviewers who need primarily to satisfy their own legal or regulatory objectives, and the assurances that Boards may derive are a by-product of this process. Therefore, the issue is one of establishing whether there is an overlap between the work of a potential assurer and the organisation's own assurance needs (DH 2003). Where the assurer's report is confirmed as relevant, the organisation must endeavour to confirm that sufficient work has been undertaken in the review to be able to place reliance on the conclusions drawn.

Sources of assurance can be internal or external.

- Internal sources include management reports, reviews, internal audit reports and reports from inspections from those who are part of the organisation, such as Clinical or Multi- Professional Audit or management peer review.
- ii. External sources include reviews, internal auditors and inspectors from outside the organisation, External Audit, Care Quality Commission (CQC), Professional bodies or Royal Colleges. These are usually independent sources of assurance and carry more weight than internal sources.

9.4.5.2 Gaps in Control or Assurance

These are where following evaluation of existing controls and assurance, a control that is needed is not in place and/or it is identified that further controls are needed or where evidence on the effectiveness of a control in place is not yet available or yet to be ascertained. These are failure to gain sufficient evidence that policies, procedures, practices or organisational structures on which reliance are placed are operating effectively.

They are defined as follows:

- **9.4.5.2.1 Gaps in Control –** There is a clear conclusion, based on sufficient and relevant work, that one or more of the key controls on which the organisation is relying are not effective (DH, 2003).
- **9.4.5.2.2 Gaps in Assurance –** There is lack of assurance, either positive or negative, about the effectiveness of one or more control. This may be as a result of lack of relevant reviews, or concerns about the scope or depth of the reviews that have taken place. (DH 2003).

Further action to address the gaps must be identified. This should be recorded as these are honest flags of what is still lacking.

Version 10 Page 13 of 49

9.4.5.3 How Assurance can be coordinated

The Board will obtain assurance on the effectiveness of implemented controls as part of the BAF.

It determines the source and level of assurance that should be available to them for the strategic risks to enable them to obtain reasonable assurance and the level of independent assurance reporting that is appropriate given the risks and controls that have been identified (DH,2002).

The department of health advised that Boards and Audit Committees need to understand that different types of auditors and assessors, even when they are examining the same systems, are not producing the same opinions (DH, 2002). The department of health further suggested that Boards need to be aware of testing methodologies and clarify from auditors how evidence is collected and evaluated (DH, 2002, GGI 2009). The auditors and assessors should be asked, if possible, to explain in clear terms how these tests are deployed, the sample sizes used and the value that can be derived from the resulting opinion.

Please see appendix 9 for details provided by the DH to inform this process.

9.4.5.4 Reasonable Assurance Rating

The principle of **reasonable assurance** is employed as it is acknowledged that absolute assurance cannot be achieved even with the best of controls (DH, 2002).

Reasonable assurance balances the likelihood of a risk and its consequences should it materialise against the cost of mitigating the risk within available resources. With this in mind, the Board will reach a consensus on what is **'reasonable'** for the organisation for each risk as part of their review of the BAF. Only **current** assurances should be relied on.

Reasonable assurance level is determined using a four point scale – Blue, Red, Amber or Green, following a review of the controls and assurances available. The Board could either endorse the proposed assurance level rating or suggest a new rating.

- i. **Blue** Effective controls are definitely in place and there is sufficient evidence and appropriate reasonable assurances on its effectiveness. The target risk score has been achieved and sustained over a period of six months.
- ii. **Green** Effective Controls are in place and there is sufficient evidence and assurance on its effectiveness. However, the target risk reduction is yet to be achieved.
- iii. **Amber** Effective control thought to be in place but assurances on its effectiveness are uncertain and/or insufficient.
- iv. Red Effective controls are not in place and assurances are not available to the board.

(Based on the 2009, Good Governance Institute 3 – point scale Reasonable Assurance Rating)

Rationale for assurance should be explained in the appropriate section on the BAF.

Version 10 Page 14 of 49

9.4.5.5 Levels of Assurance

There are five levels of assurance: This 5 point scale helps to delineate requests for assurance.

- Level I assurance is largely about the availability and regularity of data that provides assurance
- ii. Level II concerns the source, integrity and provenance of any data including its interpretation and what conclusions are drawn
- iii. Level III reflects the confidence of the data and its triangulation with other sources that give confirmation and affirmation of conclusions
- iv. Level IV is independent verification and multiple authentication
- v. Level V is the non-repudiation and longevity of the assurance

A level of assurance is assigned to the assurance provided and that enables the readers to assess how strong the assurance actually is.

9.4.6 BAF Monitoring and Reporting

Each risk on the BAF has a named lead executive. Risks on the BAF are also allocated to Trust Board committees whose responsibility is to review and challenge the management of the risk as well as the effectiveness and assurances on control for each risk on behalf of the Board. Assurances on this review are provided to the Board at its bi-monthly review of the BAF along with any changes to the BAF since last review. The risks on the BAF are reviewed regularly by the lead Executive Directors (usually monthly), at the relevant Trust Board Committees (bi-monthly) and by the Board (bi-monthly). Changes to the BAF are also presented to the Trust Risk management Group by exception.

Where individual risks or the burden of risks across the health care group risk registers have a potential to impact upon the achievement and/or delivery of a Trust strategic objective, this is recommended for addition as an addendum to the BAF. The process is as described in section 9.3.2.

The Internal Auditors review the effectiveness of the Risk Management Strategy (including Policy & Procedure) and BAF yearly.

Where changes are required, this is included in the BAF by the Head of Corporate Affairs but tracked so that there is an audit trail of changes made through each version of the BAF.

9.5 Link between the BAF and the Health care group Risk Registers

The review of all health care group risk registers, Significant Risk Register and identification of the burden of risk across the Trust at the Risk Management Group serves as the link between the BAF and the health care group Risk Registers.

Version 10 Page 15 of 49

If the effect of any of the reviewed individual significant risk or burden of risks irrespective of risk rating across the health care groups risk registers is likely to be strategic, impacting on achievement and/or delivery of the organisations objectives, it is recommenced for addition to into the BAF as a Significant Risk Register addendum. The process is as described in section 9.3.2 above.

The health care group, if required, are able to view the BAF. This is stored on the shared drive and read access can be requested from the Head of Corporate Affairs.

10 Risk Management Training Arrangements

- **10.1** All board members and senior managers will receive relevant risk management awareness training in accordance with the Trust's Training Needs Analysis.
- All new non-executive directors receive an induction pack with the Trust's Risk Management Strategy (including Policy & Procedure). This is then followed by a session with the Associate Director of Governance & Quality to explain the Trust's Risk Management processes. This fulfils the training requirements for non-executive directors. Confirmation that this session has taken place is recorded on the non-executive directors induction schedule and kept in their personnel file.
- **10.3** Training will include risk identification, articulation, assessment, monitoring and escalation, including the concept of risk appetite. Ad hoc training sessions based on individual's training needs as defined by their annual appraisal or job description will also be provided.
- **10.4** Risk Management training for all new starters is covered at the Trust's Corporate Induction.
- 10.5 The process for recording attendance and for the follow-up of non-attendance will be in accordance with the Trust's Statutory and Mandatory Training Policy. Monitoring of the same is also covered in the Trust's Statutory and Mandatory Training Policy. See section 13 below for monitoring arrangements for this Strategy.

11 Communication and Dissemination

The Trust's Risk Management Strategy (including Policy and Procedure) will be made available to all staff via the Trust's Public Folders. A global communication will sent to notify staff of the updated document.

12 Process for Review and Archiving

The Associate Director of Governance & Quality is responsible for reviewing the Strategy annually and updating it with changes in organisational objectives, current best practice and/or any relevant change in legislation. Old versions are removed from the Trust's Public Folders and archived as described in the Trust's Procedural Document.

Version 10 Page 16 of 49

13 Risk Management Monitoring Arrangements

Element to be monitored	Lead	Tool	Frequency	Reporting arrangements	Acting on recommendations and Lead(s)	Change in practice and lessons to be shared
Organisational risk management structure detailing all those committees/sub-committees/groups which have some responsibility for risk	ADGQ/Ho CA	Review of systems including a review of minutes and reports	Annual	Trust Board	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Process for Board or high level committees review of the BAF and SRR	BAF – HoCA SRR - ADGQ	Review of systems including a review of minutes and reports	Annual	Trust Board	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Effectiveness of Organisational risk management arrangements	Internal Audit	Internal Audit	Annual	Audit Committee	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Duties – risk management activities	ADGQ/Ho CA	Review of systems including a review of minutes and reports	Annual	Trust Board	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Authority of all managers with regard to managing risk	ADGQ/Ho CA	Review of systems including a review of minutes and reports	Annual	Trust Board	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Risk as a standing item on every committee agenda	НоСА	Review of systems including a review of minutes and reports	Annual	RMG/ EMB	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders

Version 10.0 Page **17** of **49**

Element to be monitored	Lead	Tool	Frequency	Reporting arrangements	Acting on recommendations and Lead(s)	Change in practice and lessons to be shared
Terms of Reference for high level committees with overarching responsibility for risk Duties Reporting arrangements to the Board Membership, including nominated deputy where appropriate Required frequency of attendance by members Reporting arrangements into the high level committee(s) Requirements for a quorum	HoCA	Review of Terms of Reference, minutes, reports and attendance registers	Annual	Trust Board	Required actions and leads will be identified. Actions to be completed in a specified timeframe.	Lessons will be shared with all relevant stakeholders
Risk Management Process/ Stewardship reporting and management of risk locally Process for assessing all types of risk Process for ensuring a continual, systematic approach to all risk assessments is followed throughout the organisation Assignment of management responsibility for different levels of risk within the organisation	Compliance/ Clinical Effectiveness Manager /ADGQ	Audit of Risk Assessments/ Health care group Risk registers	Quarterly (One Health care group per Quarter)	Risk Management Group/ EMB	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders
Risk Register Description of the risk Risk score	Compliance/ Clinical Effectiveness Manager /ADGQ	Review of Risk Registers	Ongoing during monthly Risk Management Group	ЕМВ	Required actions and leads will be identified. Actions to be completed in a specified timeframe	Lessons will be shared with all relevant stakeholders

Version 10.0 Page **18** of **49**

Tab 4.3 Risk Management Strategy

179
of 4
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Summary risk treatment plan						
Date of review						
Residual risk rating						
Risk Awareness Training for Senior Management	Please see Monitoring Section of the Trust's Statutory and Mandatory Training Policy					
Process for ensuring that all Board members and senior managers receive relevant risk management awareness training						
Process for recording attendance						
Process for following up non-attendance						

Version 10.0 Page **19** of **49**

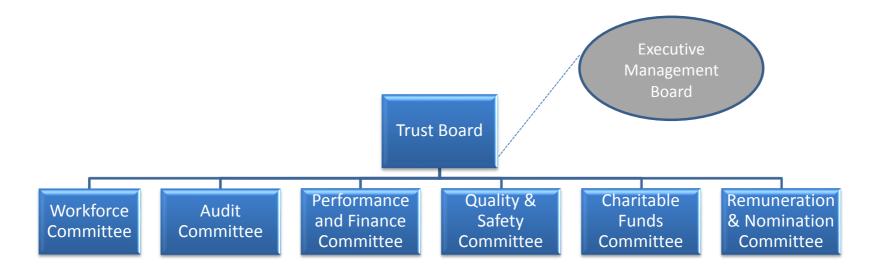
14 References

- i. Crown copyright 2004, The Orange Book Management of Risk Principles and Concepts, HM Treasury
- ii. Crown copyright 2006 Thinking about risk Managing your risk appetite: A practitioners guide, HM Treasury
- iii. Controls Assurance Support Unit (Keele University) and The Risk Management Working Group (2002) *Making it Happen A Guide for Risk Managers on How to Populate a Risk Register*
- iv. Department of Health (2002), Assurance: The Board Agenda
- v. Department of Health (2003), *Building the assurance framework: A Practical Guide* for NHS Governing Body's
- vi. Good Governance Institute (2009), A Simple Rules Guide for the NHS: Board Assurance Frameworks.
- vii. Health Care Standards Unit (Keele University) 2004 and The Risk Management Working Group, *Making it work Guidance for Risk Managers on designing and using a risk Matrix*
- viii. National Patient Safety Agency (2008), Risk Matrix for Risk Managers
- ix. Australian New Zealand Risk Management Standards (1999)
- x. University of Alberta Risk Management Strategy and Appetite (n.d)
- xi. Office of Government Commerce (OGC) website

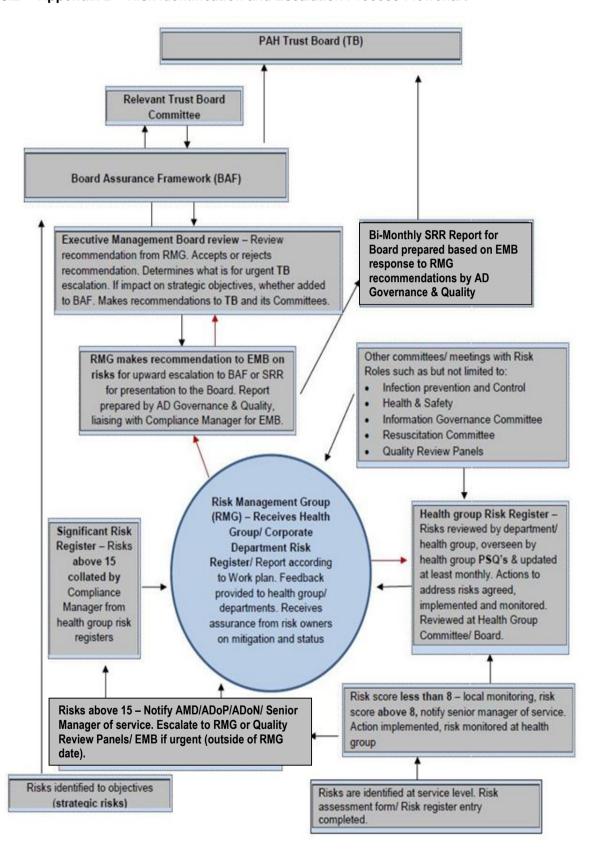
Version 10.0 Page **20** of **49**

15 Appendices

15.1 Appendix 1 – Board and Committee Structure including Main Management Meetings



15.2 Appendix 2 - Risk Identification and Escalation Process Flowchart



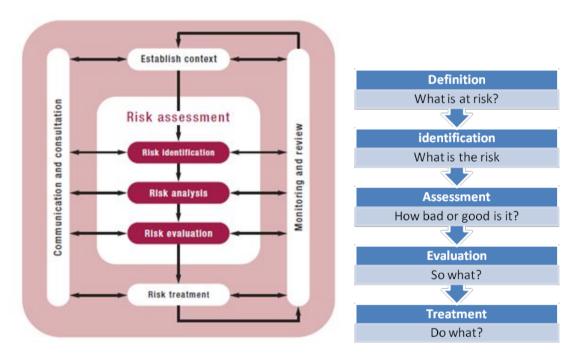
Version 10 Page 22 of 49

15.3 Appendix 3 – The Risk Management Process

1 Risk Management Process

Risk Management is a proactive systematic process of risk identification, analysis, evaluation and treatment of potential and actual risks. The primary purpose of Risk Management is to enable individuals and the Trust to deal competently with all key risks, clinical or non-clinical. The Trust will apply a uniform approach to assessing all risks that is broadly based on the ISO31000 (2009) which superseded the well-known Australian/New Zealand Risk Management Standard (AS/NZS 4360:1999). As ISO 31000 describes the framework for implementing risk management rather than supporting risk management process (IRM 2010), the Trust will also reference other risk management standards and principles to enable it to achieve a simple, integrated and coherent approach that fits in with its Strategy and is easily understood by staff.

Figure 3: Risk Management process based on ISO 31000 and lay man terms of what it means



The process for Risk Management is as follows:

1.1 Establishing the context

This is about defining the activity for which risk is being assessed and identifying how it impacts on the goals and objectives of the Trust. Without proper definition, it is difficult to identify and assess the risk fully.

This should be done taking into consideration the external and internal parameters that influence risk management:

i. the external influences (legal, regulatory, financial, national, regional or local, stakeholder relationships, perceptions and values),

Version 10 Page 23 of 49

- ii. internal context (Trust objectives, project, process, or activity objectives, policy, standards, guidelines and models adopted by the Trust, contractual relationships) and
- iii. risk management context (objectives, scope, responsibilities, methods, risk criteria, measures, tolerance levels).

The Trust's objectives form a framework for the risk register and assessment of the principal risks associated with these, forms the basis of the Board Assurance Framework. Identified risks on the register should be linked to the Trust's objectives as appropriate.

1.2 Risk Assessment

This is the process of quantifying a risk in terms of its impact and likelihood of occurrence. The Trust uses the 5 by 5 matrix in assessing risks (see appendix 4). Risks should be assessed in the following stages:

1.2.1 Stage 1 - Identify risks

This is about finding, recognising and describing the risks that the organisation may be exposed to. It requires in-depth knowledge of the organisation, its business and the context in which the Trust operates. It is important to ensure that both threats and opportunities that may affect achievement of objectives are identified (IRM 2010).

1.2.1.1 Risks can be identified

- Prospectively from business planning, national standards, external assessments, risk assessments, workshops and brainstorming exercises, SWOT analysis of projects or processes, flowchart or dependency analysis or
- ii. **Retrospectively** from review of incidents, complaints or claims, review of policies and procedures, results of audits or surveys, review of progress towards objectives.

In addition to the initial identification of risks, it is important to continuously scan and identify new risks or emerging threats and whether previously identified risks are still relevant to the organisation.

- 1.2.1.2 Describing the risks Identified risks should be described in terms of causes and effects. This will enable correct allocation of appropriate and/or effective controls and treatment. It is important to ensure and be confident that the risk captured and described really says what it means.
 - a. **Risk** the adverse event (which you assess and analyse)
- b. **Cause** the underlying circumstance, internal or external, causing the risk (which you target for treatment and/or control).
- c. **Effect** the impact of the risk materialising on the objectives, business, project. (Stating this enhances understanding in terms of the objectives).

For example: As a result of (cause), (uncertain event/ risk) may occur, which would lead to (effect). It can also be presented as a set of bullet points under the respective headings.

1.2.2 Stage 2 – Analyse/ Assess the risk

Version 10 Page 24 of 49

Risk analysis involves consideration of the sources of risk, causes, their consequences and the likelihood of occurrence. A risk score is obtained by combining estimates of consequences and likelihood using the Trust's 5 X 5 risk assessment matrix.

1.2.2.1 Three key assessments and ratings per risk should be recorded:

- Inherent score Generated from an assessment of the risk as it stands without any controls in place. This allows an organisation to know its risk exposure should a control fail.
- ii. **Current/ residual/ mitigated score** Generated from an assessment of the risk after controls have been applied to manage the risk. This is the actual exposure of the organisation to the risk at the present time.
- iii. **Target score** Generated from an assessment of where the Trust hopes to reach in managing the risk in question. This helps to evaluate proposed actions and controls. It also enables the organisation to manage resources and not spend more than is necessary in controlling a risk.

The purpose of risk analysis is to provide a basis for risk evaluation and decisions on treatment and management of risks. It helps to separate out the minor risks that the organisation may be willing to tolerate from the major ones that require attention.

1.2.3 Stage 3 – Evaluate and rank the risk

The purpose of risk evaluation and ranking is to enable decision making about which risks require treatment so these can be prioritised based on results of risk analysis. This helps to ensure that resources are directed to areas where they are needed the most. It takes into account the wider context the organisation operates in.

The escalation of any risk following evaluation should be based on the current/ residual score, which should be compared with the organisation's 'risk appetite trigger point'. The absolute value of an assessed risk is in itself not important but it is whether or not the organisation regards it as tolerable or how far it is from tolerability (HMT 2004). The risk appetite trigger point for escalation to the Board is set at 15.

1.3 Risk Treatment/ Mitigation

There are four main types of responses to risks following risk assessment:

- i. **Terminate/ Avoid** This includes stopping or not commencing the risky activity. This removes the source of the risk.
- ii. **Transfer** This involves transferring or sharing the risk to/with third parties such as through insurance, contracts, risk financing.
- iii. Tolerate/ Accept Certain risks can be tolerated where nothing can be done to mitigate them. In some instances, there will be business contingency in place to manage the impact of the risk should it materialise. There are also risks that may be tolerated so the Trust can pursue the opportunity associated with the risk. The decision to accept risk should be an informed one and should be determined by the Trust Board for all significant risks.
- iv. **Treat** This is about reducing or mitigating risk with the aim of affecting either the consequence or in most cases, the likelihood to an acceptable level.

1.3.1.1 Types of controls for risk treatment

Version 10 Page 25 of 49

There are four main options regarding risk treatment. Controls can be preventive, corrective, directive or detective.

- i. **Preventive controls** These are designed to limit the possibility of an unwanted impact. Examples include: authorised signatory and limits,
- ii. **Corrective controls** These are damage limiting controls that are implemented when unwanted impacts have already materialised. Examples include contingency planning, contract clauses/ variations that limit losses.
- iii. **Directive controls** These are controls that seek to ensure that particular desired outcomes are realised. They are usually associated with health & safety or security. Examples include wearing of protective equipment, training of staff,
- iv. **Detective controls** These help identify unwanted outcomes after it has materialised (or starting to materialise). Its aim is to learn lessons that can be applied in future or make changes to mitigate further unwanted effects. Examples include post implementation reviews, asset checks and monitoring activities.

Risk treatment is about balancing the costs and efforts of implementing a control against the benefits derived from it. The control should be proportional to the risk. It is important to note that implementing a control may itself introduce a risk which would then need to be managed. It is therefore important to assess if proposed actions/controls have an impact on any other service to ensure the risk is not being transferred elsewhere.

It is sufficient to design control to give reasonable assurance of confining the loss to within the risk appetite of the organisation (HMT 2004).

1.3.1.2 Documenting risks – All identified and assessed risks should either be documented on the risk assessment form in the first instance for onward transfer to the risk register (see appendix 5) or directly into the risk register. Each health care group is expected to have its own risk register which must be regularly reviewed, at least monthly. As risks are assessed at all levels, there is a Trust risk escalation process that facilitates movement of risk upwards and downwards across the organisation. See the risk identification and escalation process (appendix 2).

1.4 Monitoring, Review and Communication

This is an integral part of the risk management process. Its aim is to:

- i. Assess and monitor the risk profile so any change can be detected and to
- ii. Gain assurance about the effectiveness of risk management and whether further action is necessary.

Each risk has a lead/owner that is responsible for ensuring that risks allocated to them are being actively managed, reviewed and updated on a regular basis. The risk in its entirety and the residual risk score must be re-evaluated when new controls are implemented or where changes have been made to the risk definition. Controls must be assessed to ensure they are effective.

All changes should be documented within the risk register and versions tracked. Risks should be discussed/ communicated with staff at the relevant health care group meetings to promote understanding, ownership and to encourage an open risk culture.

In the case of the Board Assurance Framework, each risk has a lead Executive Director that ensures the risk is reviewed and managed appropriately. Risks are also allocated to Trust

Version 10 Page 26 of 49

Board Committees so that effective challenge of the risk, its management and mitigation can occur.

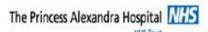
All health care groups present their risk registers to the Risk Management Group for review and challenge as part of the Trusts Risk Management Process. Risks can be upgraded or downgraded based on recommendations from the group.

1.4.1.1 Review process tools include:

- i. **Risk assessment** on-going as above (section 1.2)
- ii. **Stewardship reporting** Health care groups report on their risk profiles and management of their significant risks as timetabled through the Risk Management Group. This provides assurance to management that health care groups are reviewing their risks and concerns are being escalated as necessary.
- iii. **Assessment of Risk Maturity** This can be done once a year through the use of assessment tools to be agreed.
- iv. **Internal Audit assessment** This is carried out once a year by the Trust's Internal Auditors to assess the effectiveness of risk management arrangements within the organisation.

Version 10 Page 27 of 49

15.4 Appendix 4 – Risk Assessment Matrix



RISK ASSESSMENT MATRIX

Instructions for Use:

- Select a domain/descriptor that best fits the issue/risk in question from the first column on the left hand side of the consequence table.
- Following the row of the selected domain, select the most appropriate description for the issue. The number at the
 top of the column of that description is your consequence score (from a scale of 1 to 5). Note the Risk Appetite
 category.
- · Select the likelihood of occurrence from the likelihood table using either the frequency or probability of occurrence
- . Multiply your consequence score with the likelihood score (CXL) to arrive at the risk scoring (Table 4)
- Record on the risk assessment form and/or risk register. Identify level at which action is required and how this fits in with the Trust's Risk Management Strategy (Table 5) and whether it breaches the Trust's Risk Appetite.

Table 1 - Consequence/ Severity score (C)

Risk		1	2	3	4	3
Categories	Domains	Negligible	Minor	Moderate	Major	Catastrophic
	Impact on the safety of patients, staff or public (physical/psychological harm)	Minimal injury requiring noiminimal intervention or treatment. Minor injury not requiring first aid. No time off work	Minor injury or illness, requiring minor intervention, first aid treatment needed. Requiring time off work for s3 days increase in length of hospital stay by 1-3 days.	Moderate injury requiring professional intervention. Requiring time off work for 4-14 days. Increase in length of hospital stay by 4-15 days. RIDDOR/agency reportable incident. An event which impacts on a small number of patients.	Major injury leading to long-term incapacity/disabilit v.(e.g. loss of limb). Requiring time off work for >14 days increase in length of hospital stay by >15 days.	Incident linding 1 death. Multiple permaner indires or indires or indirects the health effects. An event which impacts on a large number of patient.
	Patient experience	patient experience not directly related to patient care.	patient experience - readily resolvable.	of patient care.	mismanagement of patient care with long term effects.	unselsfactory patient outcome o experience with permanent effects
Quality	Complaints	Informal complaint/inquiry Locally resolved.	Justified complaint peripheral to clinical care. Overall treatment or service suboptimal Formal complaint (stage 1) Local resolution	Justified complaint involving lack of appropriate care. Formal complaint (stage 2) complaint Local resolution (with potential to go to independent review)	Multiple complaints/ independent review Critical report	Inquestionbudsin in toquity
	Claims	Risk of claim remote	Claim less than £10,000	Claim(s) between £10,000 and £100,000	Claim(s) between £100,000 and £1 million	Multiple claims to similar same issu or single major claim.
	Quality/ Audit (incl. productivity and performance)	Peripheral element of treatment or service suboptimal	Single failure to meet internal standards Minor implications for patient safety if unresolved	Treatment or service has significantly reduced effectiveness. Repeated failure to meet internal standards. Major patient safety implications.	Non-compliance with national standards with significant risk to patients if unresolved	Totally unacceptable ase or quality of treatment/service Gross failure of patient safety if findings not acted on Gross failure to meet extronal

Version 3.0 May 2016 Page 1 of 3

Version 10 Page 28 of 49

				if findings are not acted on		standards
Workforce and Organisati onal Developme nt	Human resources/ organisational development/staffin g/ competence	Short-term low staffing level that temporarily reduces service quality (< 1 day)	Low staffing level that reduces the service quality	Late delivery of key objective/ service due to lack of staff Unsafe staffing level or competence (>1 day) Low staff morale Poor staff attendance for mandatory/key training	Uncertain delivery of key objective/service due to lack of staff Unsafe staffing level or competence (>5 days) Loss of key staff Very low staff morale No staff attending mandatory/ key	Non-delivery of key objective service due to lack of staff. Ongoing unsafe staffing levers or competence. Loss of several key staff. No staff affending mandatory training or an ongoing basis.
Statutory	Statutory duty/ inspections/	No or minimal impact or breech of guidance/ statutory duty Minor recommendations . Minor non-compliance with standards.	Breech of statutory legislation Reduced performance rating if unresolved Recommendation s given. Non- compliance with standards	Single breech in statutory duty Challenging external recommendations / improvement notice Reduced rating.	training Enforcement action Multiple breeches in statutory duty Improvement notices Low performance rating Critical report Major non- compliance with standards.	Multiple breeches in stallulory duty Prosecution Complete systems change required Zero performance rating Severely critical report
Reputation	Adverse publicity/ reputation	Rumours Potential for public concern	Local media coverage – short-term reduction in public confidence Elements of public expectation not being met Minor effect on	Local media coverage — long-term reduction in public confidence Significant effect on staff morale.	National media coverage with <3 days service well below reasonable public expectation	National media coverage with >3 days service well below reasonable public expectation MP concerned (questions in the House) Total loss of public
Projects and Business Continuity	Business objectives/ projects Service/business interruption Environmental impact	Insignificant cost increase/ schedule slippage Barely noticeable reduction in scope or quality. Loss/interruption of >1 hour Minimal or no impact on the environment	staff morale. <5 per cent over project budget Schedule slippage Minor reduction in quality/scope. Loss/interruption of >8 hours Minor impact on environment	5–10 per cent over project budget Schedule slippage Reduction in scope or quality. Loss/interruption of >1 day Moderate impact on environment	10–25 per cent over project budget Schedule slippage Key objectives not met Loss/interruption of >1 week Major impact on environment	confidence Incident leading >25 per cent over project budget Schedule slappage Key objectives not met Permanent loss of service or facility Catastrophic impact on environment
Finance	Finance	Small loss	Loss of 0.1–0.25 per cent of budget	Loss of 0.25–0.5 per cent of budget	Uncertain delivery of key objective/Loss of 0.5–1.0 per cent of budget Purchasers failing to pay on time	Non-delivery of key objective? Loss of >1 per cent of budget. Failure to meet specification/ slippage. Loss of contract? payment by results.
Research & Innovation (R&I)	Research & Innovation (R&I)	R&I risk description may fit into any of above domains.	R&I risk description may fit into any of above domains.	R&I risk description may fit into any of above domains.	R&I risk description may fit into any of above domains.	R&I rsx description may fit into any of above domains.

Version 3.0 May 2016 Page 2 of 3

Version 10 Page **29** of **49**

Table 2 - Likelihood score (L)

What is the likelihood of the consequence occurring?

The frequency-based score is appropriate in most circumstances and is easier to identify. It should be used whenever it is possible to identify a frequency.

Likelihood score	1	2	3	4	5
Descriptor	Rare	Unlikely	Possible	Likely	Almost certain
Frequency How often might it/does it happen	This will probably never happen/recur Not Expected to recur for years	Do not expect it to happen/recur but it is possible it may do so Expected to occur at least annually	Might happen or recur occasionally Expected to occur at least monthly.	Will probably happen/recur but it is not a persisting issue Expected to occur at least weekly.	Will undoubtedly happen/recur.possibly frequently Expected to occur at least daily.
	<1%	1-5%	6-20%	21-50%	>50%
Probability	Will occur in exceptional circumstances.	Unlikely to occur.	Reasonable chance of occurring.	Likely to occur.	More tikely to occur than not.

Note: the above table can be tailored to meet the needs of the individual organisation.

Some organisations may want to use probability for scoring likelihood, especially for specific areas of risk which are time limited.

Table 3 - Consequence modifiers

Modifiers may be necessary for certain consequences involving the <u>probability</u> (not frequency) of a risk affecting more than one person or involving a risk to minor or very important services, projects, or objectives. Modifiers should only be used when scoring consequences with descriptors highlighted in the same colours as in the modifier table.

| C = -1 (Minimum 1). | C= +1 (Maximum 5). | C= +2 (Maximum 5).

C = -1 (Minimum 1).

C= + 1 (Maximum 5).

C= +2 (Maximum 5).

C= +2 (Maximum 5).

More than a single Ward or Department.

affected.

Importance of service, project, or object at risk.

Service /project/objective whole Trust.

C= +2 (Maximum 5).

More than the whole Trust (Local health economy).

Service /project/objective critical to the whole Trust.

Table 4 - Risk scoring = Consequence x Likelihood (C x L)

	Likelihood										
Likelihood score	1	2	3	4	5						
	Rare	Unlikely	Possible	Likely	Almost certain						
5 Catastrophic	5	10	15	20	75						
4 Major	4	8	12	16							
3 Moderate	3	6	9	12	15						
2 Minor	2	4	6	8	10						
1 Negligible	1	2	3	4	5						

For grading risk, the scores obtained from the risk matrix are assigned grades as follows

1-	3	Low risk
4-	6	Moderate risk
8-	12	High risk
15	- 25	Extreme risk

Table 5 - Risk follow up/ action/ escalation required:

Risk Score	Risk Group	Action Required
1-3	Low risk	Routine risks which can be managed by routine procedures locally.
4-6	Moderate risk	Action implemented as soon as possible, not later than a year.
8 - 12	High risk	Urgent health group senior management attention required. Action planned within the month.
15 - 25	Extreme risk	Immediate action required by a Director who must be informed immediately. This is the Trust's risk appetite trigger point. Risks for review by the Executive Management Board and the Trust Board as defined in Strategy.

(Adapted by OO from HCSA (Keele University) Risk Matrix 2004 and NPSA Risk Matrix for Risk Managers 2008)

Version 3.0 May 2016 Page 3 of 3

Version 10 Page 30 of 49

-		x 5 – Risk Assessm						
	_	oup ment:			-			
	ob title:			Nan	ie of A	ASSESS	or	
J	ob title							
Establishi	ng Context: Wh	at is the objective in rela	atio	n to the pr	oposed	l risk / W	/hat do	o you want to achieve?
Source of Risk	Description o Effects	f Risk (What is at Ri	sk?) Include	Cause	s and		gory of Risk (Use Domains on Assessment Matrix)
Inherent Ri	 sk Score – Asse	essment of risk withou	ut c	ontrols				
Consequ	uence (C) (1-5)	Likelihood (L) (1-5)	F	Rating (initia	al) C v			
Consequ	(C) (1 0)	Elicaniosa (E) (13)		tating (initi	ui) O K	_		
Current/ Re	esidual Risk Sco	re	<u> </u>					
consequer	ice or likelihoo	may affect your init d score (e.g. policions, training etc)		Rating (current) New C x	_ L		ols) (6 /s,	Assurance (on effectiveness of examples: audits reports, staff training records, external s etc)
Target Risk	Score							
	ction required/ Faction that can red	Risk Treatment plan - duce risk further	- A	ny other	Rating New	g (ta C x L	rget)	Investment required
								(state amount) if applicable
							1	
Person F	Responsible/ Risl	c owner	Re	eview date				
R	eviewed by Mar	ager/ Director (Name	& s	signature):				
D	ate:							
C s	completed Form o that risk can	s should be sent to y be included on the re	you leva	ır Health (ant risk re	Care G gister.	roup Pa	atient	Safety & Quality Manager

Version 10 Page 31 of 49

15.6 Appendix 6 – Risk Register Template

The Princess Alexandra Hospital NHS Trust Directorate Risk Register

Table of Risk Sources	Variance from last assessment	Grading	
E - External Reviews - CQC, HSE	NO CHANGE ◀▶	1-3	
I - Internal monitoring - Audits, Inspections,	REDUCTION ▼	4-6	
C - Claims, complaints, incidents	INCREASE A	8 - 12	
R - Review of Objectives		15 - 25	
P - Performance and			

Reference	CQC Standard	Risk Source	Risk Description: Describe the cause and effect	Risk Load	Original/ Inherent Consequence Score	Original/Inherent Likelihood Score	Original Inherent Risk rating	Controls (what is in place to reduce and f or manage the risk)	Current/ Residual Consequence Score	Current Residual Likelihood Score	Current Residual Risk Rating	Risk Movement from last as sessment ◀► / ♥ / ▲	8 X	Action required to eliminate or reduce the risk to its lowest acceptable level. (Once action has been taken these may become part of the Controls)	2	Forecast' Target Consequences (post actions)	Forecast Target Likelihood (post actions)	Forecast/Target Risk Rating (post actions)	Date added to Register	Interdependencies (le does it impact on any others	Assumnces on Controls (Test of effectiveness of controls)

Version 10.0 Page **32** of **49**

Tab 4.3 Risk Management Strategy

15.7 Appendix 7 – Board Assurance Framework Template

High	me Risk h Risk um Risk v Risk	Rick Key 15-25 8-12 4-6 1-3		п	ne Princess	Alexandra Hospital Board	d Assurance Fra	mework			The Princess	Alexandra Ho	spital MS	
		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON			BOARD REPORTS				П
		Principal Risks		RAG	Executive Lead	Key Controls	CONTROLS Sources of	Positive Assurances on	Residual	Gaps in Control	Gaps in	Review	Changes	Target
Risk No	Old BAF Ref.			(CXL)			Assurance	the effectiveness of controls	RAG Rating (CXL)		Assurance	Date	to the risk rating since the last review	RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the fisks		Which area Within our organisation this risk primarily relate to		Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are nessonably managing our risks and objectives are being delivered		Where are we falling 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			
								Evidence should link to a report from a Committee or Board.			an alone selectes			
- 1	Trust Ob	ective												

Version 10.0 Page **33** of **49**

15.8 Appendix 8 - Risk Definitions

- i. **Risk** is the effect of uncertainty on objectives. This effect may be positive, negative or a deviation from the expected. (ISO 31000) Risk is described by an event, a change in circumstance or consequence.
- ii. **Risk appetite** It is the amount of risk that an organisation is prepared to accept, tolerate or be exposed to at any point in time (HMT 2006).
- iii. **Risk register** Register which contains the source of the risk, risk description, residual risk level summary of the risk plan, date of review and progress against actions.
- iv. Risk management Process for having in place a systematic approach across the organisation for evaluating and addressing the impact of risk in a cost effective way and having staff with the necessary skills to identify and assess the potential for a risk to arise.
- v. **Risk escalation** This is where risk is moved up to a higher level of management e.g. from local department to divisional risk management level.
- vi. **Risk Assessment** This is the process of quantifying a risk in terms of its impact and likelihood of occurrence.
- vii. **Consequence** The level of harm that may occur as a result of exposure to or contact with a hazard.
- viii. **Likelihood** The chance of harm occurring as a result of exposure to a hazard.
- ix. **Risk mitigation** The action/control that aims to prevent or reduce the impact of a risk if realised.
- x. **Strategic Objectives** Those that are critical to the success of the organisation and that are the key focus of Board deliberation. Those that are used to populate the BAF reflect the current priorities.
- xi. **Principal/ strategic risks –** Those that directly threaten the achievement of the organisation's objectives. These can be derived from both hard and soft intelligence available within an organisation and will highlight any obstacles or barriers to achieving the objectives, as well as the associated consequences.
- xii. **Tactical/Project risks** These are short range risks, usually less than a year or those related to specific projects that the organisation might undertake within a defined period. It considers short range plans, business continuity plans and how the organisation anticipates, responds to and navigates any associated or potential risk.
- xiii. **Operational risks –** These are risks that arise from the day to day running of the organisation across all services. These are usually managed at service or health care group level
- xiv. **Board Assurance Framework** The BAF is a tool which enables a board to identify record and monitor the principal/strategic risks to achievement of its objectives. It maps out the controls to manage the risks as well as how the board have gained assurance on effectiveness of the controls.
- xv. **Assurance** Assurances provide evidence that the organisation has identified the risks and has the necessary controls in place. Assurances may be internal or external, positive or negative. They should be evaluated to determine whether they

Version 10.0 Page 34 of 49

- evidence the effectiveness of controls. The process for gaining assurance about the effectiveness of the key controls is to triangulate the relevant evidence.
- xvi. **External Assurance** Assurances provided by reviewers, auditors and inspectors from outside the organisation, such as External Audit, CQC, Professional bodies or Royal Colleges.
- xvii. **Internal Assurance** Assurances provided by reviewers, auditors and inspectors who are part of the organisation, such as Clinical or Multi- Professional Audit or management peer review.
- xviii. **Positive assurance** Evidence that controls in managing risks are effective, operating as intended, resulting in risk being reasonably managed and objectives are being achieved.
- xix. **Control** Controls are the systems, procedures, behaviours which will if properly applied make a- risk less likely to happen or contain its effect to some extent if it does happen. Controls can be
 - a. Preventive Limits or prevents possibility of the undesirable event happening,
 - b. **Corrective** Corrects unwanted effects once realised. This is mainly the arena of contingency planning and business continuity,
 - c. **Directive** If followed is designed to ensure to ensure particular safe outcome e.g. use of protective equipment, training etc
 - d. **Detective** Implemented to provide early warning of undesirable outcomes been realised or early notification of unwanted outcomes that have materialised.
- xx. **Assurances on control** Can be positive or negative assurance on the effectiveness of a control.
- xxi. **Gaps in Assurances** Failure to gain sufficient evidence that controls e.g. policies, procedures, practices or organisational structures on which reliance is placed, are operating effectively.
- xxii. **Gaps in control** Failure to put in place sufficiently effective controls e.g. policies, procedures, practices or organisational structures, to manage risks and achieve objectives
- xxiii. **Hazard** Anything that may cause harm (what could go wrong) e.g. working on ladders, wet floor etc
- xxiv. **Inherent Risk rating** Exposure arising from any risk before any controls are put in place. It relates to the uncertainty of outcome of process or activities that comprise the process that exists if nothing is done to control/mitigate/eliminate the risk.
- xxv. **Residual risk rating** Residual risk is a risk that theoretically remains after mitigation i.e. after controls have been put in place, assuming that controls are all working as planned. It is important for the decision makers to be well informed about the nature and extent of the residual risk. For this purpose, residual risks should always be documented and subjected to regular monitor-and-review procedures.
- xxvi. **Target risk rating** Target risk is the residual risk aimed for: i.e. the amount of exposure the Trust is planning to accept. It is the desired risk level after planned actions are implemented to improve risk response.

Version 10.0 Page **35** of **49**

15.9 Appendix 9 – Testing Methodologies – Assurance on System of Internal Control (Source: DH 2002: Assurance The Board Agenda)

APPENDIX 3: Assurances on systems of internal control

To fulfil their role, Boards must obtain assurances that the arrangements they have put in place to achieve the organisation's objectives and manage risks are effective and operating as intended. This is also a statutory requirement for completion of the Statement on Internal Control. It is important that Boards have sufficient understanding of the techniques used by auditors and other reviewers to satisfy themselves that the assurance arrangements they have in place are both comprehensive and efficient.

The assurance process requires a systematic and analytical approach with the level of supporting evidence required carefully matched to the importance of the activity to the organisation's objectives and the level of risk. Good systems with effective embedded controls and sound risk assessment arrangements are fundamental to good management and efficient assurance arrangements.

The principles for achieving assurances are the same irrespective of whether clinical, financial or other areas of activity are involved. They all require systems to be evaluated for their ability to prevent or minimise error and then checked to ensure they are actually working as intended, or if not, the effect of weaknesses. This is known as the systems audit approach. It provides an assurance about the whole system and help in reducing ongoing problems. Whilst it is possible to gain some assurance through the examination of individual incidents or transactions, this can be very time-consuming and does not provide an insight into the whole system.

The table below sets out the more common of the different techniques and testing methods that can be used to confirm the effectiveness of the Board's arrangements. It should be noted that where systems are inadequate this leads to significant increases in both the numbers and depth of tests required to provide assurances.

Version 10.0 Page **36** of **49**

Tab 4.3 Risk Management Strategy

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TECHNIQUE	METHOD	STRENGTHS	WEAKNESSES	SOME POSSIBLE APPLICATIONS
Systems-based Auditir	ng	,		
Reflects the theory that the achievement of objectives/prevention of error on an ongoing basis is more likely when a sound system has been implemented.	The system is identified and documented, with particular note being taken of the controls and checks that have been built into it. The auditor/reviewer will determine what the objective(s) of the system is and assess whether the system is adequately designed to deliver that objective. The auditor/reviewer will also confirm that there are adequate controls built into the system at key points to ensure that breaches of the system and/or significant errors are identified and flagged up. If the system appears to have significant weaknesses in control, the auditor/reviewer should suggest how this might be rectified. At this point consideration should also be given as to whether to undertake detailed (substantive) testing to ascertain whether the weaknesses have	Confirms that there are controls in place to prevent/identify major operational failures. Gives comfort that a system exists to manage the risks.	pick up individual problems, unless accompanied by other testing. Not possible where no	Any area of operation

had any serious consequences.

Version 10.0 Page **37** of **49**

TECHNIQUE	METHOD	STRENGTHS	WEAKNESSES	SOME POSSIBLE APPLICATIONS
Walk-through Test	8.0	22	-92	

Used to confirm that the system	A very small	number	of Quick confirmation	Too small a sample	Should always be used
described is that used in practice and that the expected controls do exist	transactions/cases/inciden		for the reviewer that the system is as understood and so helps prevent	on which to form a judgement on effectiveness of the system or the	before any large- scale/detailed testing is undertaken
			erroneous testing	consistency of its use	

Compliance Test

A sample of transactions/cases/incidents etc is selected and followed through the system to ensure that the expected controls have been applied. The number of items selected will depend on the level of assurance required.	to be given that the system of internal control is being	assurance to be given on the	All systems
	system and consideration of the underlying cause of these can help in refining the system.	difficult and time-	

Version 10.0 Page **38** of **49** Tab 4.3 Risk Management Strategy

199 of 412

METHOD		STRENGTHS	W	EAKNESSES	APPLICATIONS
done, including analytical review (see below), however it frequently involves testing on a large scale using scientifically designed, statistical methods.		can provide a level of assura on the effectiver of the system its cont Alternatively provide a high l of comfort wi control systems	high connections and of trois. In the can will level look there is are properly to the can to the c	onsuming both to tet up and to onduct. The cost obtaining this vel of assurance here there is a w tolerance of fror can be obibitive. Needs be used with	risk areas. Clinical audit. Where there are known system weaknesses and information is unreliable.
METHOD	STRENGT	THS	WEAKN	ESSES	APPLICATIONS
h	lone, including analytical review (see allowever it frequently involves testing on cale using scientifically designed, stanethods.	lone, including analytical review (see below), lowever it frequently involves testing on a large cale using scientifically designed, statistical nethods.	lone, including analytical review (see below), lowever it frequently involves testing on a large cale using scientifically designed, statistical nethods. can provide a level of assur on the effective of the system its come Alternatively provide a high of comfort w control systems poor or absent.	lone, including analytical review (see below), lowever it frequently involves testing on a large cale using scientifically designed, statistical nethods. can provide a high level of assurance on the effectiveness of the system and its controls. Alternatively can provide a high level of comfort where control systems are poor or absent.	lone, including analytical review (see below), lowever it frequently involves testing on a large cale using scientifically designed, statistical methods. Can provide a high level of assurance on the effectiveness of the system and its controls. Alternatively can provide a high level of assurance of obtaining this level of assurance of obtaining this level of assurance of comfort where control systems are poor or absent.

A textbook definition is 'A form of substantive testing (see above). Often used in conjunction with detailed substantive testing and enables that testing to be more accurately directed.' However it is also a term widely used to describe a review aimed at ascertaining whether there is any glaring evidence that might point to the need for a more thorough and detailed review. Care should be taken to ensure that the extent of the work undertaken is clear when relying on this for assurance purposes.	detailed review. Where the review confirms an expected outcome no	accuracy of the data on which it is based, the reviewer's understanding of the organisation and knowledge of any operational changes which might have taken place which could have affected the expected outcome. Will only identify major discrepancies unless used in conjunction with more detailed tests.	undertaken. In place of detailed testing in low risk areas As supplementary evidence on the effectiveness of a system As a means of ensuring that obvious large scale irregularities have not
on this for assurance purposes.		(22/1995) PD(0p) (00%00)	

Version 10.0 Page **39** of **49**

Tab 4.3 Risk Management Strategy

15.10 Appendix 10 – Good Governance Institute Risk Appetite for NHS Organisation

Risk Appetite for NHS Organisations A matrix to support better risk sensitivity in decision taking

Good Governance Institute

Developed in partnership with the board of Southwark Pathfinder CCG and Southwark BSU - January 2012

Risk levels	0	1	2	3	4	5
Key elements w	Avoid Avoidance of risk and uncertainty is a Key Organisational objective	Minimal (ALARP) (as little as reasonably possible) Preference for ultra-safe delivery options that have a low degree of inherent risk and only for limited reward potential	Cautious Preference for safe delivery options that have a low degree of inherent risk and may only have limited potential for reward.	Open Willing to consider all potential delivery options and choose while also providing an acceptable level of reward (and VfM)	Seek Eager to be innovative and to choose options offering potentially higher business rowards (despite greater inherent risk).	Mature Confident in setting high levels of risk appetite because controls, forward scanning and responsiveness systems are robust
Financial/VFM	Avoidance of financial loss is a key objective. We are only willing to accept the low cost option as VfM is the primary concern.	Only prepared to accept the possibility of very limited financial loss if essential. VfM is the primary concern.	Prepared to accept possibility of some limited financial loss. VIM still the primary concern but willing to consider other benefits or constraints. Resources generally restricted to existing commitments.	Prepared to invest for return- and minimise the possibility of financial loss by managing the risks to a tolerable level. Value and benefits considered (not just cheapest price). Resources allocated in order to capitalise on opportunities.	Investing for the best possible return and accept the possibility of financial loss (with controls may in place). Resources allocated without firm guarantee of return – "investment capital" type approach.	Consistently focussed on the best possible return for stakeholders. Resources allocated in 'social capital' with confidence that process is a return in itself.
Compliance/ regulatory	Play safe, avoid anything which could be challenged, even unsuccessfully.	Want to be very sure we would win any challenge. Similar situations elsewhere have not breached compliances.	Limited tolerance for sticking our neck out. Want to be reasonably sure we would win any challenge.	Challenge would be problematic but we are likely to win it and the gain will outweigh the adverse consequences.	Chances of losing any challenge are real and consequences would be significant. A win would be a great coup.	Consistently pushing back on regulatory burden: Front foot approach informs better regulation.
Innovation/ Quality/Outcomes	Defensive approach to objectives – aim to maintain or protect, rather than to create or innovate. Priority for tight management controls and oversight with limited devolved decision taking authority. General avoidance of systems/ technology developments.	Innovations always avoided unless essential or commonplace elsewhere. Decision making authority held by senior management. Orly essential systems / technology developments to protect current operations.	Tendency to stick to the status quo, innovations in practice avoided unless really necessary. Decision making authority generally held by senior management. Systems / technology developments limited to improvements to protection of current operations.	Innovation supported, with demonstration of commensurate improvements in management control. Systems / technology developments used routinely to enable operational delivery Responsibility for non-critical decisions may be devolved.	Innovation pursued – desire to 'break the mould' and challenge current working practices. New technologies viewed as a key enabler of operational delivery. High levels of devolved authority – management by trust rather than tight control.	Innovation the priority – consistently 'breaking the mould' and challenging current working practices. Investment in new technologies as catalyst for operational delivery. Devolved authority – management by trust rather than tight control is standard practice.
Reputation	No tolerance for any decisions that could lead to scrutiny of, or indeed attention to, the organisation. External interest in the organisation viewed with concern.	Tolerance for risk taking limited to those events where there is no chance of any significant repercussion for the organisation. Senior management distance themselves from chance of exposure to attention.	Tolerance for risk taking limited to those events where there is little chance of any significant repercussion for the organisation should there be a failure. Mitigations in place for any undue interest.	Appetite to take decisions with potential to expose the organisation to additional sorutiny/interest. Prospective management of organisation's reputation.	Willingness to take decisions that are likely to bring scrutiny of the organisation but where potential benefits outweigh the risks. New ideas seen as potentially enhancing reputation of organisation.	Track record and investment in communications has built confidence by public, press and politicians that organisation will take the difficult decisions for the right reasons with benefits outweighing the risks.
APPETITE	NONE	LOW	MODERATE	HIGH	SIGNIE	FICANT

Version 10.0 Page **40** of **49**

15.11 Appendix 11 - Risk Management Duties and Responsibilities within the Organisation

1 Duties within the Organisation

1.1 Chief Executive

- i. Is the Accountable Officer with overall responsibility for risk management in the PAH. Has responsibility for ensuring that it meets its statutory and legal requirements.
- ii. Is accountable to the Board for the implementation of the Risk Management Strategy (including Policy & Procedure).
- iii. Has statutory responsibility for the quality of care and is the Accountable Officer for the financial resources controlled by the Trust.
- iv. Is required to sign the Annual Governance Statement.
- v. Has delegated responsibility for risk to some Executive Directors but remains the Accountable Officer.
- vi. Is accountable for ensuring the Trust operates in accordance with statutory and legal provisions and that there is appropriate stewardship and corporate governance processes within the Trust.
- vii. Is accountable for ensuring that standing orders and standing financial instructions of the Trust are maintained, communicated and up to date.
- viii. Has executive responsibility for Health & Safety, Estates and infrastructure.

1.2 Chief Medical Officer (CMO)

- i. Is the Trust's Executive Director with delegated responsibility for risk management, ensuring that all risk policies are updated and in line with best practice and/or legislation and that staff are supported in the implementation of the organisation's risk policies and processes.
- ii. Leads the Risk Register and Board Assurance Framework (BAF) activity and ensures the BAF is updated regularly and fit for purpose.
- iii. Is the Executive lead for Management of Serious Incidents (SI's), Quality, Clinical Effectiveness, Research, Development & Innovation
- iv. Ensures the Trust is compliant with other relevant risk standards.
- v. The CMO is supported by the Associated Director of Governance & Quality in carrying out relevant responsibilities.
- vi. Is the Caldecott Guardian
- vii. Is the professional lead for the Trust's medical staff
- viii. Has executive responsibility for revalidation and relicensing of practitioners.
- ix. Supported by a Deputy CMO.

Version 10.0 Page 41 of 49

1.3 Chief Nurse

- i. Has executive responsibility for Infection prevention & control and Safe guarding
- ii. Is the professional lead for all Trust Nurses, Midwives and Allied Health Professionals.
- iii. Is the Executive lead for complaints and patient experience.
- iv. Is the executive lead for clams and legal services and the oversight of CQC inspection preparedness.

1.4 Chief Finance Officer

- i. Holds executive responsibility for financial risk management and is accountable to the Chief Executive.
- ii. Has professional responsibility for internal audit.
- iii. Is the Senior Information Risk Officer (SIRO)
- iv. Ensures compliance with the core Financial Management Controls Assurance standard, Auditors Local Evaluations and Key Lines of Enquiry.
- v. Ensures the effectiveness of the organisation's financial control systems
- vi. Ensures that the significant financial risks faced by the Trust are identified and managed effectively
- vii. Ensuring that the Trust's Audit Committee and internal audit provider understand their roles in assuring the effectiveness of the organisation's system of internal control

1.5 Chief Operating Officer

- i. Has executive responsibility for performance, emergency planning and business continuity.
- ii. Is the Accountable Officer for controlled drugs

1.6 Associate Director of Governance & Quality

- i. Provides the lead and expertise on risk management and risk related issues.
- ii. Responsible for reviewing the Risk Management Strategy (Including Policy & Procedure) annually.
- iii. Manages the Compliance Manager who takes on responsibility for providing day to day support and challenge to health care groups in the operational management of the risk registers.

1.7 Head of Corporate Affairs

Version 10.0 Page 42 of 49

- i. Supporting the Chief Executive and the Chair, monitors and co-ordinates the implementation of the statutory and legal provisions required within the Trust, including appropriate stewardship and Board governance processes and advises on action required.
- ii. Is responsible for ensuring that standing orders and standing financial instructions of the Trust are maintained, communicated and up to date
- iii. Leads on the Board Assurance Framework on behalf of the Chief Medical Officer

1.8 Health care group Associate Medical Directors/ Associate Director of Nursing and Associate Directors of Operations

- i. The Health care group Associate Medical Directors is responsible for ensuring that risks are appropriately managed within their health care group according to the Trust's Strategy.
- ii. The Health care group Associate Medical Directors/ Associate Director of Nursing and Associate Directors of Operations are all jointly responsible for ensuring that their Business Unit and / or health care group is appropriately represented at Trust and Local Risk Management related Committees, Groups and Forums, ensuring that decisions arising from such meetings which affect their area of control are fully implemented.
- iii. Ensure the implementation of the Risk Management Strategy (incl. Policy & Procedure) within their area.
- iv. Ensuring that Ward/Departmental Managers carry out suitable and sufficient departmental risk assessments / inspections at regular intervals; that reports and recommendations are made and reviewed on a regular basis.
- v. Ensures that all duties and responsibilities for all aspects of Health and Safety as detailed in the relevant Trust policy are carried out and monitored.
- vi. Supporting staff to take appropriate remedial action to mitigate identified risks and escalating risk as detailed in the Trust's Risk escalation flowchart where required (See appendix 2) and Table 5 of the Risk Assessment Matrix (appendix 4)
- vii. Ensuring members of their staff receive risk management training in accordance with the Trust's Training Needs Analysis.
- viii. Ensures compliance with the Trust's Incident Management Policy and other guidance offered by the Trust's specialist advisors (such as Health & Safety, Infection control, Staff Health & Well-being etc.).
- ix. Bring to the attention of all other appropriate Managers within the Trust, any problems that may affect the safe operation of their health care group.
- x. Dissemination of risk related information e.g. Hazard/Safety Notices/Device Alerts, to appropriate Ward/Departmental Managers for action and monitoring response.

Version 10.0 Page 43 of 49

1.9 All Managers

- Ensuring the Risk Management Strategy (including Policy & Procedure) and other risk related policies and procedures are implemented within their area of responsibility.
- ii. Undertaking on-going risk assessments of environment and services to identify risks to patients and staff and escalating to appropriate management level risks that cannot be mitigated locally.
- iii. Ensuring that the risk registers are populated with identified risks.
- iv. Keeping staff informed of the risks faced by the organisation and what is being done to treat the risks
- v. Identifying and rectifying poor performance on a timely basis
- vi. Fostering a supportive environment that facilitates the open and honest reporting of risks and incidents, implements learning from these incidents across the organisation, and takes appropriate responsibility for failures in the provision of high quality care.
- vii. Ensuring staff under their management have access to opportunities for training and development including attendance at mandatory risk management training.
- viii. Ensuring that staff attend the mandatory training appropriate for their level and specialty and acting to ensure that non-attendance is followed up.

1.10 All Staff

- Responsibility to comply with the Risk Management Strategy (including Policy & Procedure) and other risk related policies, taking care for their own safety and that of others that may be affected by any errors or omissions.
- ii. To attend all mandatory training as identified, whether as a new member of staff, or staff transfer or in a new role.
- iii. To contribute to identifying and assessing risks in own role and any potential risks to patients, users and visitors as well as bringing these to the attention of their managers.
- iv. Responsibility for carrying out any individual action plan point allocated to them.
- v. Reporting any unsafe occurrences, risks, incidents and near misses or serious incidents using appropriate policies and procedures and taking remedial action in accordance with the organisation's Risk Management policies and procedures.
- vi. Maintaining safe systems of work.
- vii. Meeting professional registration requirements required for their role, including any Continuing Professional Development.

1.10.1 The Trust Board

i. 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.

In relation to risk management:

ii. Is responsible for approving and ratifying the Risk Management Strategy (including Policy & Procedure) and the Board Assurance Framework (BAF) through which it

Version 10.0 Page 44 of 49

- ensures the Trust approaches the control of risks and assurance in a strategic and organised manner.
- iii. Agrees the risk appetite statement.
- iv. Receives the Board Assurance Framework (BAF) bi-monthly with a cover paper highlighting any changes, deletions or additions since it was last received.
- v. The Board has delegated more in-depth oversight of risks on the BAF to committees with responsibility for risk as appropriate to the individual committees' terms of reference.
- vi. To receive assurance regarding actions being taken to address the risks.
- vii. To receive the Significant Risk Register (SRR) quarterly.

1.10.2 The Executive Directors

- Responsible for implementing the Risk Management Strategy (including Policy & Procedure).
- ii. Reviews the risks on the BAF for which they are the named owner, monthly to ensure that risks are up to date and actions are progressing as required.
- iii. The Executive lead for each risk feeds back on progress and assurances received.
- iv. The Executive lead for each risk is responsible for providing status updates and assurances on control for each risk to the assurance committee with delegated authority from the Board to review that risk on behalf of the Board.
- v. The Executive Directors receives regular reports/ recommendations from the Risk Management Group on emerging risks as presented to the group monthly by the health care groups and quarterly recommendations on the Significant Risk Register for consideration prior to Board review.
- vi. Each Executive Director is accountable and responsible for identifying and managing risks within their area of responsibility, ensuring the achievement of departmental, local or organisational objectives within their department.
- vii. Each Executive Director is responsible for putting in place within their area of responsibility systems that link in with the risk management processes described within this policy to ensure that a coherent approach to risk management exists.

1.10.3 Committees with Responsibility for Risk

1.10.3.1 Risk Management Group

i. This is the management group responsible for the review of the Significant Risk Register and the identification of the burden of risks across the Trust from all health c a r e groups and corporate risk registers.

Version 10.0 Page **45** of **49**

- ii. The group receives all health care groups and corporate department risk registers according to a predetermined work plan and provides challenge on the scores and the management of the risks.
- iii. The group makes recommendations to the Executive Management Board on risks that should be escalated to the BAF if they are likely to impact on delivery of the strategic objectives or those significant risks that should be brought to the attention of the Board.
- iv. The group is chaired by the Chief Medical Officer as the Executive lead for Risk Management

1.10.3.2 Audit Committee

- Reviews the establishment and maintenance of an effective system of integrated governance, internal control and risk management across the whole of the Trust's activities (both clinical and non-clinical) that supports the achievement of the Trust's objectives.
- ii. The Audit Committee does not review risks but reviews the effectiveness and adequacy of the Risk Management process on behalf of the Trust Board through the annual programme of internal audits.
- iii. Maintains an oversight of the Trust's general risk management structures, processes and responsibilities especially in relation to the achievement of the Trust's strategic objectives.
- iv. Follows up actions from the internal audit reports.

1.10.3.3 Other Trust Committees or Groups responsible for operational management of certain risks

Committees within the organisation, whether they report to the Board or the Executives will have responsibility for managing risks within their remit. These arrangements are monitored and detailed in section 13 of this document. The full remit of each committee can be found in their relevant Terms of Reference which is updated annually.

Version 10.0 Page **46** of **49**

15.12 Appendix 12 - Equality Impact Assessment Tool

To be completed and attached to any procedural document when submitted to the appropriate committee for consideration and approval.

		Yes/No	Comments
1.	Does the policy/guidance affect one group less or more favourably than another on the basis of:		
	• Race	No	
	Ethnic origins (including gypsies and travellers)	No	
	Nationality	No	
	Gender	No	
	Culture	No	
	Religion or belief	No	
	Sexual orientation including lesbian, gay and bisexual people	No	
	• Age	No	
	Disability - learning disabilities, physical disability, sensory impairment and mental health problems	No	
2.	Is there any evidence that some groups are affected differently?	No	
3.	If you have identified potential discrimination, are any exceptions valid, legal and/or justifiable?	N/A	
4.	Is the impact of the policy/guidance likely to be negative?	N/A	
5.	If so can the impact be avoided?	N/A	
6.	What alternatives are there to achieving the policy/guidance without the impact?	N/A	
7.	Can we reduce the impact by taking different action?	N/A	

If you have identified a potential discriminatory impact of this procedural document, please contact the Director of Nursing & Quality, Trust's lead for Equality & Diversity, together with any suggestions as to the action required to avoid/reduce this impact. A full impact assessment will need to be undertaken the results of which will then need to be reviewed

Version 10.0 Page **47** of **49**

15.13 Appendix 13 – Privacy Impact Assessment

Privacy impact assessments (PIAs) are a tool which can help organisations identify the most effective way to comply with their data protection obligations and meet individual's expectations of privacy. The first step in the PIA process is identifying the need for an assessment.

The following screening questions will help decide whether a PIA is necessary. Answering 'yes' to any of these questions is an indication that a PIA would be a useful exercise and requires senior management support, at this stage the Information Governance Manager must be involved.

Name of Document:	Name of Document: Risk Management Strategy (Including Policy & Procedure) Version 9.0					
Completed by:	Oyejumoke Okubadejo					
Job title	Associate Director – Governance & Quality Date 10 Jan 2017					
		Yes or No				
1. Will the process described in the document involve the collection of new information about individuals? This is information in excess of what is required to carry out the process described within the document.						
about themselve	described in the document compel individuals to provide information s? This is information in excess of what is required to carry out the ed within the document.	No				
	about individuals be disclosed to organisations or people who have ad routine access to the information?	No				
4. Are you using in in a way it is not	formation about individuals for a purpose it is not currently used for, or currently used?	No				
	5. Does the process involve the use of new technology which might be perceived as being privacy intrusive? For example, the use of biometrics.					
	6. Will the process result in decisions being made or action taken against individuals in ways which can have a significant impact on them?					
7. Is the information about individuals of a kind particularly likely to raise privacy concerns or expectations? For examples, health records, criminal records or other information that people would consider to be particularly private.						
8. Will the process intrusive?	8. Will the process require you to contact individuals in ways which they may find intrusive?					
If the answer to any of these questions is 'Yes' please contact the Information Governance Manager, Tel: 01279 444455 - Extn: 1272 / Mobile: 07908 632215 tracy.goodacre@pah.nhs.uk / tracy.goodacre@nhs.net. In this case, ratification of a procedural document will not take place until approved by the Information Governance Manager.						
IG Manager approval Name:						
Date of approval						

Version 10.0 Page **48** of **49**

15.14 Appendix 14 – Version Control Sheet

To be completed with the issuing or reviewing of procedural documents

Version	Date	Author	Status	Comment
6.0	Jan 12	Derek Greening, Trust Secretary		
6.1	Jun12	Matt Hayday, Head of Corporate Governance	Draft	Draft review for discussion at Quality & Performance Committee
7.0	June 2014	Oyejumoke Okubadejo, Head of Quality & Safety		Complete overhaul and rewrite of the previous policy. Ratified by the Board July 2014.
8.0	June 2016	Oyejumoke Okubadejo, Assoc Director of Governance & Quality	Approved	Update of policy with new processes, risk review frequency and revised approach to risk appetite.
9.0	January 2017	Oyejumoke Okubadejo, Assoc Director of Governance & Quality		Update of policy with revised escalation process involving new Risk Management Group. Now woven through entire document.
10.0	May 2018 June 2018	Lisa Flack, Compliance and Clinica Effectiveness Manager		Update of Section 5 to reflect current Trust Plans, Objectives and Values Respond to feedback including relating to frequency of SRR review by Board

Version 10.0 Page **49** of **49**