Author: Risk and Assurance Manager

Trust Board 5th January 2017

### **INTEGRATED RISK REPORT AS AT 30<sup>TH</sup> NOVEMBER 2016**

Trust Board Paper I

# **Executive Summary**

### Context

The BAF is the key source of evidence that links strategic objectives to risks, controls and assurances, and the main tool that the Trust Board (TB) use in seeking assurance that those internal control mechanisms are effective. The 2016/17 BAF has been developed with reference to the revised annual priorities and this report provides the TB with the position to 30<sup>th</sup> November 2016. The report also provides a summary of the organisational risk register for items scoring 15 or above (i.e. current risk ratings high and extreme).

### Questions

- 1. Does the BAF provide an accurate reflection of the principal risks to our strategic objectives?
- 2. Is sufficient assurance provided that the principal risks are being effectively controlled?
- 3. Have agreed actions been completed within the specified target dates on the BAF?
- 4. Does the TB have knowledge of new significant operational risks opened within the reporting period?

### Conclusion

- 1. Executive leads have identified principal risks affecting the achievement of our objectives. All risks have been reviewed and endorsed at the relevant Exec Board during the reporting period.
- 2. Many of our assurance sources are based on internal monitoring and some may benefit from external scrutiny (e.g. via internal audit) to provide additional assurance that controls are effective. Many of the risks are flagged with amber assurance ratings which suggest effective controls are believed to be in place but outcomes of assurances are uncertain / insufficient.
- 3. There are a small number of actions where the deadline for completion has been extended in recognition of delays being encountered. Narrative within the BAF 'action tracker' provides further detail.
- 4. There have been no new risks entered and two risks have increased from moderate to high during the reporting period. The organisational risk register dashboard for items scoring 15 and above is included as an appendix to the paper.

## Input Sought

We would welcome the Board's input to consider the content of the BAF and:

- (a) receive and note this report;
- (b) review this version of the 2016/17 BAF noting:
  - any gaps in assurances about the effectiveness of the controls to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;
  - the actions identified to address any gaps in either controls and assurances (or both).

For Reference

Edit as appropriate:

1. The following **objectives** were considered when preparing this report:

Safe, high quality, patient centred healthcare	[Yes]
Effective, integrated emergency care	[Yes]
Consistently meeting national access standards	[Yes]
Integrated care in partnership with others	[Yes]
Enhanced delivery in research, innovation & ed'	[Yes]
A caring, professional, engaged workforce	[Yes]
Clinically sustainable services with excellent facilities	[Yes]
Financially sustainable NHS organisation	[Yes]
Enabled by excellent IM&T	[Yes]

2. This matter relates to the following governance initiatives:

a. Organisational Risk Register

#### If YES please give details of risk ID, risk title and current / target risk ratings.

Datix	Operational Risk Title(s) – add new line	Current	Target	CMG
Risk ID	for each operational risk	Rating	Rating	
	See appendix two			

#### If NO, why not? Eg. Current Risk Rating is LOW

b.Board Assurance Framework

[Yes]

[Yes]

#### If YES please give details of risk No., risk title and current / target risk ratings.

Principal	Principal Risk Title	Current	Target
Risk		Rating	Rating
All BAF risks	See appendix one		

3. Related Patient and Public Involvement actions taken, or to be taken: [N/A]

4. Results of any Equality Impact Assessment, relating to this matter: [N/A]

5. Scheduled date for the **next paper** on this topic: [02/02/17 Trust Board]

6. Executive Summaries should not exceed **1 page**. [My paper does comply]

7. Papers should not exceed **7 pages.** [My paper does not comply]

#### UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

- REPORT TO: UHL TRUST BOARD
- DATE: 5<sup>TH</sup> JANUARY 2017

**REPORT BY: ANDREW FURLONG – MEDICAL DIRECTOR** 

SUBJECT: INTEGRATED RISK REPORT (INCORPORATING UHL BOARD ASSURANCE FRAMEWORK & RISK REGISTER AS OF 30<sup>TH</sup> NOVEMBER 2016)

#### 1 INTRODUCTION

- 1.1 This integrated risk report will assist the Trust Board (TB) to discharge its responsibilities by providing:
  - a. A 2016/17 BAF based on the revised annual priorities.
  - b. A summary of risks that are new and have increased in risk rating on the operational risk register with a score of 15 and above.

#### 2. BAF SUMMARY

- 2.1 Executive risk owners have updated their BAF entries to reflect the progress with achieving the annual priorities for 2016/17. A copy of the 2016/17 BAF is attached at appendix one with all changes from the previous version highlighted in red text for ease of reference.
- 2.2 The TB is asked to note:
- 2.2.1 Principal risk 1 Lack of progress in implementing UHL Quality Commitment: although the latest published SHMI (covering the period April 2015 to March 2016) has increased to 99, it is still within Quality Commitment goal of 99.
- 2.2.2 Principal risk 3 Emergency attendance/ admissions increase without a corresponding improvement in process and / or capacity: opening of additional medical capacity with Ward 7 at the Royal and Ward 23 at Glenfield. This means we now have our full winter capacity open. The newly refurbished discharge lounge at the Royal is also now open.
- 2.2.3 Principal risk 4 Failure to deliver the national access standards impacted by operational process and an imbalance in demand and capacity: Cancer Two Week Wait was achieved and is expected to remain compliant. Cancer Standards 62 day treatment remains non-compliant although on a positive note there have been continued improvements in backlog numbers. Referral to Treatment 52+ week waits we remain on target to be at zero by the end of January.
- 2.2.4 Principal risk 12 Insufficient estates infrastructure capacity may adversely affect major estate transformation programme: The date for the risk to achieve its target rating will be dependent upon capital availability.
- 2.2.5 Principal risk 16 The Demand/Capacity gap if unresolved may cause a failure to achieve UHL deficit control total in 2016/17: The position has deteriorated so that at the end of Month 7 we were around £2m off our financial plan. A series of actions have been put in place across the organisation to ensure we achieve the planned £8.3m deficit and access Sustainability and Transformation funding before the year end which are crucial to us achieving our financial target.
- 2.2.6 Principal risk 18 delivery of the UHL EPR programme: The CIO has received confirmation that NHSI are not in a position to support the UHL preferred integrated solution. A proposal for an alternative paper lite EPR version is being developed. The BAF current risk rating has been increased to 25 following the NHSI announcement.

#### 3. UHL RISK REGISTER SUMMARY

- 3.1 At the end of the reporting period, there are 49 risks open on the operational risk register scoring 15 and above and these are displayed in the dashboard in appendix two.
- 3.2 There have been no new risks entered during the reporting period and two risks have increased from moderate to high ratings on the risk register for CHUGGS and RRCV CMGs respectively (1: there is risk of delays to planning patient treatment due to the age of the Toshiba Aquilion CT scanner in the Radiotherapy Dept current risk rating 20 and 2: there is a risk of downtime at LGH Water Treatment Plant due to equipment failure impacting on HD patients current risk rating 20).
- 3.3 Thematic analysis of risks scoring 15 and above on the risk register shows that the majority of risks relate to workforce capacity and capability with the potential to impact harm, clinical quality and operational performance. A column to describe the thematic analysis is included in the dashboard in appendix two.

#### 4 **RECOMMENDATIONS**

- 4.1 The TB is invited to:-
  - (a) receive and note this report;
  - (b) review this version of the 2016/17 BAF noting:
    - any gaps in assurance about the effectiveness of the controls to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;
    - the actions identified to address any gaps in either controls or assurances (or both).

Report prepared by UHL Corporate Risk Management Team 23<sup>rd</sup> December 2016

UHL Board Assurance Dashboa	ard:	NOVEMBER 2016						
Strategic Objective	Risk No.	Principal Risk Description	Owner	Current Risk Rating	Target Risk Rating	Risk Movement	Assurance Rating	Executive Board Committee for Endorsement
Safe, high quality, patient	1	Lack of progress in implementing UHL Quality Commitment.	CN	12	8	$ \Longleftrightarrow $		EQB
centered healthcare	2	Failure to provide an appropriate environment for staff/ patients	DEF	16	8	$ \Longleftrightarrow $		EQB
An excellent integrated emergency care system	3	Emergency attendance/ admissions increase without a corresponding improvement in process and / or capacity	COO	25	6	$\overleftrightarrow$		EPB
Services which consistently meet national access standards	4	Failure to deliver the national access standards impacted by operational process and an imbalance in demand and capacity.	соо	20	6	$\Leftrightarrow$		EPB
Integrated care in partnership with others	5	There is a risk that UHL will lose existing, or fail to secure new, tertiary referrals flows from partner organisations which will risk our future status as a teaching hospital. Failure to support partner organisations to continue to provide sustainable local services, secondary referral flows will divert to UHL in an unplanned way which will compromise our ability to meet key performance measures.	DoMC	12	8	Ĵ		ESB
	6	Failure to progress the Better Care Together programme at sufficient pace and scale impacting on the development of the LLR vision	DoMC	16	10	$ \Longleftrightarrow $		ESB
e	7	Failure to achieve BRC status. Status awarded on 13th September 2016 - RISK CLOSED SEPT 2016.	MD	6	6	CLOSED S	EPT 2016	ESB
Enhanced delivery in research, innovation and clinical education	8	Failure to deliver an effective learning culture and to provide consistently high standards of medical education	MD / DWOD	12	6	$\Leftrightarrow$		EWB / EQB
	9	Insufficient engagement of clinical services, investment and governance may cause failure to deliver the Genomic Medicine Centre project at UHL	MD	12	6	$\iff$		ESB
	10a	Lack of supply and retention of the right staff, at the right time, in the right place and with the right skills that operates across traditional organisational boundaries	DWOD	16	8	$\Rightarrow$		EWB / EPB
A caring, professional and engaged workforce	10b	Lack of system wide consistency and sustainability in the way we manage change and improvement impacting on the way we deliver the capacity and capability shifts required for new models of care	DWOD	16	8	$\Leftrightarrow$		EWB / EPB
	11	Ineffective structure to deliver the recommendations of the national 'freedom to speak up review'	DWOD	12	8	$\Leftrightarrow$		EWB / EPB
A clinically sustainable	12	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme	CFO	16	12	$ \Longleftrightarrow $		ESB
configuration of services, operating from excellent	13	Limited capital envelope to deliver the reconfigured estate which is required to meet the Trust's revenue obligations	CFO	16	8	Ĵ		ESB
facilities	14	Failure to deliver clinically sustainable configuration of services	CFO	20	8	$\Leftrightarrow$		ESB
	15	Failure to deliver the 2016/17 programme of services reviews, a key component of service-line management	CFO	9	6	$\Leftrightarrow$	Under review	ESB
A financially sustainable NHS Trust	16	The Demand/Capacity gap if unresolved may cause a failure to achieve UHL deficit control total in 2016/17	CFO	20	10			ЕРВ
	17	Failure to achieve a revised and approved 5 year financial strategy	CFO	15	10			ЕРВ
Enabled by excellent	18	Delay to the approvals for the EPR programme	CIO	25	6	▲		EIM&T / EPB
IM&T	19	Lack of alignment of IM&T priorities to UHL priorities	CIO	9	6	$\Leftrightarrow$		EIM&T / EPB

Board Assurance Framework:	Updated ve	ersion as at		Nov-16								
Principal risk 1:	Lack of pro	gress in im	plementing 2	016/17 UHL	Quality Con	nmitment			Risk owne	r:	CN / MD	
Strategic objective:	Safe, high o	quality, pati	ent centered	healthcare					Objective	owner:	CN	
Annual Priorities	To reduce l clinical star insulin. To use pati	harm cause ndards in cc ent feedbaa nd involvec	d by unwarra ore services; ck to drive In	oidable re-ad anted clinical implement U nprovements e; better end	afe use of atients are	Risk Assurance Rating		Exec Board RAG Rating = EQB 06/12/16				
Current risk rating (I x L):	April	May	June	Dec	Jan	Feb	March					
	4x4=16	<b>16 4x4=16 4x3=12 4x3=12 4x3=12 4x3=12 4x3=12 4x3=12 4x3=12</b>										
Target risk rating (I x L):						4x2	2=8					
Controls: (preventive, correction detective)	ve, directive,		Int	Assura ernal	nce on effe	ctiveness of		ternal		Gaps in Control / Assura		
Clinical Effectiveness		<b>Clinical Ef</b>	fectiveness			Internal Au	ıdit mortalit	ty and morbi	dity review	Currently n	ot all deat	ths are
Directive controls		SHMI scor	es reported	to Mortality	and	completed				screened. (	1.1, 1.2 ar	าd 1.3)
Screen all hospital deaths		Morbidity	Committee	and TB, QAC	via Q&P							
Sepsis screening tool and care pa	-	report.						n relation to	•	UHL SHMI .	lun 15 - Ju	l 16 101
Implement daily PARR 30 report 1				port to ESB/C	-	patient exp	perience du	e completed			funding gap to	
direct specialised discharge plann	ing and	6 monthly	TB report in	relation to r	nortality				implement 7 day ser		vice	
communication of risk with stake	holders	parameter	rs							standards.	(1.4)	
Detective controls		monthly r	eview of moi	rtality alerts	reported to							
Hospital deaths screening tool fin	dings % of	TB.									-	<del>may inhibit-</del>
deaths screened		-	t SHMI <= 99									day service
Case record review individual and	thematic		•	Sept 15) 96						<del>standards (</del>	<del>1.4)</del>	
findings			on rate to be									
Dr Foster's Intelligence and HED o	data			lan progress	•					•	•	<del>ime due to</del> -
Audit of sepsis 6 interventions			•	ramme Boar	d					manual dat	<del>a audit co</del>	Hection-
No. of SIs in relation to deteriorat	ting patient/	Quarterly	report to EQ	В						<del>(1.6)</del>		
sepsis Readu	mission rates	Exception	reports to El	PB when rate	e over8.6%							
and findings of PARR30 tool										Many avoid	dable read	Imissions
		Sepsis and	deteriorati	ng patient A	udit					caused due	to factors	s in the

Patient Safety	% of EWS 3+ appropriately escalate	ed %			community beyond inf	fluence of
Directive controls	of EWS 3+ screened for sepsis				UHL.	
7 Day service standards (including	% of "red flag" sepsis patients recei	iving iv				
implementation of 14 hour consultant review,	antibiotics within 1 hour (threshold	l 90% of			Develop a 6 month pro	<del>oject plan</del>
diagnostics, professional standards and daily	antibiotics within 60mins)				to support the require	<del>d-</del>
consultant review)	Harm reviews for patients >3 hour	s			improvements in sepsi	is and the
Tool for UHL EWS and e-obs	7 Day Services				deteriorating patient t	<del>rust wide</del>
Tool for insulin safety strategy	NHS E 7 DS quarterly self assessme	nts			<del>(1.7)</del>	
Detective control	Patient experience					
Quarterly patient safety report highlighting number of severe/ moderate harms	6% improvement on patient involve scores	ement				
% of deaths screened	10% improvement on care plan use	e and				
7 DS NHSE audit returns	outpatient experience scores.					
Insulin related incidents reported via Datix	Achieve 14 day correspondence sta	andard.				
Patient Experience						
Directive Control						
End of life care plans						
Use of the 5 questions						
Detective Controls						
EoLC audits of use of care plan %						
uptake of EoLc training						
Outpatient group monitoring data						
Action track	er:	Due date	Owner	Progress upda	te:	Status
Mortality database to be developed (1.1)		Nov 16	MD	Networked database proving slow a	and difficult to use.	4
, , , , , , , , , , , , , , , , , , , ,		March 17		Plan is therefore for Medical Examin		
				incorporated into the Bereavement		
				database. UHL signed up to being		
				of the new National Mortality Revie		
				include submission of data to the N		
				database via Datix. In the meantim		
				and Specialty mortality screenings/		
				collated and inputted into corporat		
					*	

UHL Medical Examiners as Mortality Screeners (1.2)	July 16 Nov 16 March 17	MD	Medical Examiners screening all adult deaths at LRI. Further changes to the process made following feedback from the Registrar and Coroner. Additinal cohort of Medical Examiners trained 12 Dec 16 with a view to roll- out to LGH in Feb2017. GGH to follow subject to being able to identify enough ME's.	4
Participate in National retrospective case record review (1.3)	Apr-17	MD	UHL has registered as an early adopter and it is anticipated that this will start by April 2017. We have 6 clinicians undergoing training to be cascade trainers in Feb 17	4
Quantify workforce & financial gap to delivery of 4 clinical standards in the core services (1.4)	Complete	MD	Plan completed and UHL position re gap accepted by NHSE and NHS Imp	5
Implement EWS score to trigger sepsis care pathway and automate audit data collection for deteroriating patient (1.6)	<del>Dec 16</del> March 17	MD	E-Obs now on all in-patient wards. Plan to introduce into ED in Feb 2017 and to launch sepsis track & trigger tool at end of March 2017. Further work being undertaken with Nervecentre to automate data collection and reporting of EWS/sepsis perfomance	4
Incorporate PARR30 scores into ICE and Nerve Centre (1.6)	<del>Dec 16</del> March 17	MD	Delay in implementation related to IT resource being directed to implementation of ED Nervecentre solution. Now expected to be complete by end of Feb 17	4
Release wte discharge sister to prioritise high risk discharge planning (1.6)	Dec 16	MD	Action now superceded by changed organisational priorities. Resource diverted to support Red 2 Green work. It was therefore agreed that whole project to be assimilated into discharge element of Red to Green	N/A
Develop a 6 month project plan to support the required improvements in sepsis and the deteriorating patient trust wide (1.7)	Dec 16	CN/MD	Plan developed and being monitored through Deteriorating Patient Board	4

Board Assurance Framework:	Updated ve			Nov-16	C				<b>a</b> : 1		DEE	
Principal risk 2:	Failure to p	provide an a	ppropriate e	environment	for staff/ pa	tients			Risk owner			
Strategic objective:	-	quality, patie							<b>Objective</b>		CN	
Annual priorities	Develop a ł	nigh quality	in-house Es	tates and Fa	cilities servic	5			Risk Assura	ance Rating	ng Exec Board RAG Rating = (EQB 06/12/16)	
		<b>.</b>										
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
Torget rick rating (1 x 1)	4X3=12	4x2=8	4x3=12	4x3=12	4x3=12	4x4=16	4x4=16	4x4=16				
Target risk rating (I x L): Controls: (preventive, corrective	directive			Accur	ance on effe							
detective)	, uneclive,		In	ternal				xternal		Gaps in	Control /	Assurance
Preventative Control		Cleanlines				Annual 'P			March 2017).	(c) Lack of	detailed n	ans to deliver
Estates management infrastructure	in place			ding data for	<sup>-</sup> Estates and	, annuar T				outline plar	•	
including committee structure (e.g.	-	'soft' servi	-			Annual pe	er audit/re	view (next d	ue November		. ()	
Committee, Water Management Co	-			iding data fo	r Patient	2016)				(a) Some data not robust in		
Waste Committee, IP Committee, e	-		atering serv	•		/			relation to detailed KPIs (2.2)			
Detective Control	,	0, 5	0			Complian	ce with all a	ppropriate r	egulatory			. ,
IT systems to control processes and	ł	Annual ER	C return to	benchmark e	efficiency			and audit (i.e	•	(a) Poor qu	ality of tra	nsition data
performance manage.		against oth	ner organisa	itions (due Ju	uly 2016)	Environm	ent Agency,	Food Standa	ards, HSE,	related to s	taff details	, work
Review of Estates and facilities rela	ted incident					etc.)				patterns, sł	nifts, etc. (2	2.3)
reports.		Monthly p	erformance	reporting to	EQB/ QAC							
Service user feedback (Staff).		and TB in r	elation to K	PIs (Septemb	ber 2016)	CQC Inspe	ections.			(c) Vacancy levels, management		
Weekly audits carried out by Mana	gement.									structure. Lack of training of		
EHO inspections.		Triangulati	on of audit	data with ex	ternal audits	Local Auth	nority EHO i	nspections		inherited staff. (2.4)		
Directive Control		and user fe	eedback.									
Outline plan in place for developing	g Estates and					Increased	Trust EHO i	nspections		<del>(c) Lack of i</del>		
Facilities Service:		Internal W	orkforce ta	rgets.						environme		•
0 - 3 months - Maintain safe service	es			с II !!						patient and	Fretail too	<del>l services.</del>
0-9 months - Ensure compliance	<b>-</b>	Refresher	training for	food handlei	rs					<del>(2.5).</del>		
0-18 months - Review, develop and	optimise	Maintar								(a) La alt -f:		in healder
quality of services.	c	iviaintenar	ice requests	sescalated						(c) Lack of i		-
Refresher training for food handler Maintenance requests escalated.	5	Mookly av	dite carried	out by Mana	acmont					maintenan	Le program	ine (2.5).
Corrective Control		weekiy au		out by Mana	Bennetit					(c) Underfu	unding of th	ne estates and
Escalation processes for deteriorati	nσ	Increased	Trust EHO ir	spections						facilities re	-	
standards/ performance	<b>''</b> б	inci easeu	IT UST ENU II	spections							venue buu	5et (2.J).

Action tracker:	Due date	Owner	Progress update:	Status				
Develop detailed plans to cover 18 month review programme (2.1)	Dec-16	DEF	On-going.					
Clean up ELI data and evaluate shift patterns, rotas, etc. (2.3)	<del>Sep-16</del> Dec 16	DEF	Major payroll/HR exercise undertaken. Minimal issues with pay - 3 clear months reviewed. All rotas evaluated - new proposals being prepared	3				
KPI's to be developed for service delivery at 3 levels - National indicators; Trust indicators; Internal Divisional targets (2.2)	<del>Oct 16</del> Jan 17	DEF	Currently being discussed with Service Users, external partners, etc. Continuing work on KPI's	4				
Comprehensive "on-boarding" events to be organised and training needs evaluated and planned (2.4)	Review Jan 17	DEF	Staff Roadshows completed. Staff inductions c95% complete. LiA events scheduled for Sept 16. Training programme in development with dedicated OD support.	4				
Review compliance of service (2.2)	Dec-16	DEF	New System - CASS - introduced. DoH Premises Assurance Model completed. Desktop exercise on major hard FM services underway.	4				
Recruit into vacancies, replace lost hours into cleaning/catering services, restructure management team. (2.4)	Review Jan 17	DEF	Recruitment campaign underway - dedicated events held. Staff offered hours back for cleaning/catering. Senior management team re-structure through MoC. Outline apprenticeship programme in development. Tiered management structures under development.	4				
Implement quarterly programme for deep/high level clean of kitchen areas. (2.5)	<del>Oct 16</del> Nov 16 Complete	DEF	Quotations being obtained. All quotation to be received by the end of October, evaluation in November and subject to funding availability, programme to be implemented. Immediate EHO recommendations have been impliemented by internal resources	5				
dentification of baseline budget (2.5)	Dec-16	DEF	Discussions ongoing bewteen DEF and CFO	4				

Board Assurance Framework:	Updated ve	ersion as a	t:	Nov-16									
Principal risk 3:	Emergency and / or ca		ce/admission	s increase v	vithout a corr	esponding i	nprovement	t in process	Risk owner	:		ik, Director of ncy Care and	
Strategic objective:	An effectiv	e and integ	grated emerge	ency care sy	/stem				Objective of	owner:	соо		
Annual Priorities	Fully utilise (including l Develop a and to info	e ambulato ICS). clear unde Irm plans fe	ory care to red rstanding of d or addressing	luce emerge lemand and any gaps.	o improve pat ency admissio capacity to si process to incr	ns and reduupport sust	ce length of ainable servi	stay	Risk Assura	ance Rating	Exec Board RAG Rating = EPB: 20/12/16		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25					
Target risk rating (I x L):						3	k2=6						
Controls: (preventive, correcti detective)			Int	Assur ernal	rance on effeo		Ext		Gaps in Control / Assuranc				
Directive / Preventative Controls	s	ED 4 hou	r wait perforr	nance (thre	shold 95%)	National b	enchmarking	g of emergei	a (c) Lack of effectiveness of				
NHS '111' helpline									admissions avoidance plan (3.				
GP referrals			formance con		• •			d chaired by					
Local/ National communication c	ampaigns		increased ED					E and NHSI a	•	(c)Lack of effectiveness of			
Winter surge plan		-	cy admissions			· -	d by the new	AE impleme	entation	attendance			
Triage by Lakeside Health (from 3 walk-in patients to ED. (reduced i		contribut and vaca	ted to by staff ncies)	ing issues (s	staff sickness	group.				Lack of wir	ter surge	capacity (3.1)	
50% May 2016 and ceases Noven	mber 16).					ECIP 3 day	gap analysis	s in July and	2 days in	Lack of cap	acity to o	perate (3.2)	
Urgent Care Centre (UCC) now m from 31/10/15	anaged by UHI	Total attention Total		admissions	(compared	August to	review ward	processes.					
Admissions avoidance directory		-	ase in emerge	ency admiss	sions	1 Day ECIP	review in O	ctober and r	new team				
Reworking of LLR urgent care RAI in COO report	P- as detailed	7% increa	ase in total A8	&E attendan	ices.	expected 1 2016.	o support de	elivery in No	vember				
Bed capacity demand for 16/17 a	city demand for 16/17 and 17/18 Ambulance handover (threshold 0 delays ove												
updated to show the bed gap by	month.	30 mins)	29.0% over 3	0mins 12%	over 60mins,	New ECIP	team started	l in Novemb	er to support				
2.1% over 120 mins							delivery over the next 12 months.						

Detective Controls Q&P report monitoring ED 4-hour waits, ambulance handover >30 mins and >60 mins, total attendances / admissions. UCB RAP being revised to ensure priority on decreasing attendance and admissions Comparative ED performance summaries showing total attendances and admissions.	Difficulties continue in accessing b leading to congestion in ED and de ambulance handover.				
Action tracke	er:	Due date	Owner	Progress update:	Status
New LLR AE recovery plan to be progressed (as through the new AE recovery board. (3.1)	per the action dates on the plan)	See plan	See plan	Plan has been produced Confirm and challenge session on 14.9.16 AE Delivery Baord started 21.9.16 and will meet fortnightly New AE implementaion group started 12.10.16	4
Increased medical base ward capacity ward 7 (for Cardiology and respiratory (3.1)	or medicine) and Ward 23a for	Oct-16, Nov 16 & Dec 16 (respective ly)	SL / COO	Ward 7 now fully open. Ward 23a at GH opened as planned. Refurbished discharge lounge now open.	5
Move to new build (3.2)		Mar-17	SL / CF	Ensure pathway reconfiguration and workforce matches requirement to mitigate this risk	4
Escalation areas in ED to be used proactively (3.	1)	Nov-16	SL	Currently escalation areas are staff dependent. A change in bank rates to recruit more bank staff will allow more consistent and proactive opening of these areas.	4

Board Assurance Framework:	Updated ve	ersion as at: Nov-16											
Principal risk 4			national acce and capacity		ds impacted by	operation	al process an	ıd an	Risk owne	er:	Will Monaghan, Director Of Performance And Information		
Strategic objective:	Services wh	nich consis	tently meet r	national acc	Objective	owner:	COO						
Annual Priorities										rance Rating	Exec Board RAG Rating = EPB: 20/12/16		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x5=20	4x5=20	4x5=20					
Target risk rating (I x L):						3:	x 2 = 6						
Controls: (preventive, correcti detective)	ve, directive,		In	Assu ternal	rance on effe	ctiveness o		ternal		Gaps in Control / Assura			
<b>Detective Controls</b> RTT incomplete waiting times, ca and diagnostic standards reporte report to TB		92.2%. (N Diagnosti 16) - posi	lov 2016) sta	ndard achie   1%): 0.64% d.	6 (November	the Trust,	covery action NHS Improv performance	ement and t	he CCG.				
<b>Corrective controls</b> Insourcing of external consultant additional sessions. Outsourcing of elective work to ir		2WW for 93.3% Ac 2 ww for	urgent GP re	eferral (Thre	eshold 93%).	times for	udit review i elective care initiated end	due in quart	er 4	(c) insuffici undertake required to	l sessions		
sector providers. Productivity improvements in-ho Additional premium expenditure	use.	31 day wait for 1st treatment (threshold 96%). 94.8% Failed.					ST have assur cs and the Ca	ancer plan.			outmatching 1% YTD referal I/15 (4.4).		
		(Surgery - (Radiothe Achieved	-	4%). <mark>90.4%</mark> nold 94%). 9	Failed.	Demand management plan with CCG's				(C) Inability to open both- additional winter wards. Increa pressure on the elective bed b (4.5)			

73.9% Failed. Cancer wait 104 days.				
Action tracker:	Due date	Owner	Progress update:	Status
Sustained achievement of 85% 62 day standard (4.1)	Review <del>Nov 16-</del> Jan 17	DPI	62 day backlog reduction currently off trajectory. Implementation of 'Next Steps' for cancer patients in key tumour sites to start end February 2016. Sustainable ability to meet the 62 day standard will not be achieved until the Trust has 2 consecutive months with no outliers. Actions below and mitigating steps outlined to support in achieving this.	4
Development of ITU additional capacity plan including increased frequency of step downs. (4.1)	<del>Sept 16</del> Jan 17	HofOps ITAPS	Cancellations per month for ITU/HDU across all sites continue to reduce: June=54, July=24, August = 13, September = 9. Daily escalation of predicted surgical and medical step down at Gold Command to aid discharges. Plan to open additional physical beds pending nurse staffing recruitment.	4
Development of plan for closing the known theatre capacity Gap in 16/17 (4.3)	Review Dec 16	COO to allocate	Plans to develop to bridge internal capacity gaps and outsource/insource capacity to meet performance targets in progress. Outsourcing and Insourcing on-going recurrent action in ENT/Opthalmology/Gen Surg and Urology. Plans to include transfer of appropriate patients to IPS and Alliance.	4

Serving Activity query Notices to the commissioners (4.4)	Review <del>Nov 16 Jan</del> 17	Reviewed at Monthly Cancer RTT board with commissioners. New Planned Care Delivery Group chaired by DPI to start from January 2017. Aim of demand management, Referral Management Hub – including the use of PRISM. Low Priority Treatments left shift – to maximise community facilities. Reduced referalls resulting from demand management will have a downstream impact unlikley to realised until start of 2017/18.	4	
Development of plan to support the opening of the winter wards (4.5)	Nov 16 Complete	07/12/2016 Flexible capacity opened as required. Weekly Winter Bed Meeting used to monitor demand versus predicted capacity and reduce impact of cancellations on patients. Red 2 Green initiative to improve flow and reduce patient LOS increasing capacity.	5	

Board Assurance Framework:	Updated ve	ersion as at:											
Principal risk 5:	partner org partner org will divert t	risk that UHL will lose existing, or fail to secure new, tertiary referrals flows from ganisations which will risk our future status as a teaching hospital. Failure to support ganisations to continue to provide sustainable local services, secondary referral flows to UHL in an unplanned way which will compromise our ability to meet key are measures.									Director of Marketir and Comms (DoMC) Updates by John Currington		
Strategic objective:	Integrated	care in partr	nership with	others		Objective of	owner:	DoMC					
Annual priorities	service pro	viders to del									Exec Board RAG Rating = (Date: 13/12/16)		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12					
Target risk rating (I x L):						4)	<2=8						
Controls: (preventive, corrective, detective)	directive,		Inte	Assura ernal	ince on effec	tiveness of		ternal		Gaps ir	Control /	Assurance	
Directive Controls NHS England Five Year Forward View the national strategic direction. UHL Business Decision Process. UHL/NUH Children's Services Collab Group. Partnership Board for Specialised Se established in Northamptonshire. N includes Northants CCGs; NHS Engla NGH and UHL. Tripartite Working Group UHL/NUH ULHT/UHL Urology Steering Group. SEMOC Steering Group. Memorandum of Understanding (M work programmes.	orative ervices lembership Ind; KGH; /ULHT.	Steering Gr registers re Board. UHL Tertiar ESB Month Statistical F	oup work proporting to U porting to U ry Partnersh ly. Process Cont	rong Group rogrammes a IHL Tertiary ips Board re rol (SPC) Re d (vascular c	and risk Partnership porting to porting of	Complianc and standa	e with natio ards,	vices contract. onal service sp ws (e.g. peer r	pecifications		and engag	-	

SLAs in place for all partnerships. Tertiary Partnership Strategy. Individual service strategies. service level strategies and engagement plans prioritised. Detective/Corrective Controls						
UHL Tertiary Partnerships Board. Tertiary partnership work-programme. Horizon scanning: NHS England (local and national); NICE; SCN; AHSN; NHS Networks. SPC reporting. Quarterly review of specialised services (agreed at October ESB)						
Action tracke		Due date	Owner	Progress updat	e:	Status
(5.1) Apply criteria in Tertiary Partnership Strate	gy to prioritise service lines.	Jan-17	JC	The first priority strategy area is Caro others to follow	liac Surgery with	4
(5.3) Statistical Process Control Reporting to be a services.	developed for other priority	<del>Sep-16</del> <del>Nov 16</del> Jan 17	JC	To follow on from (5.1) Discussed at Board - Agreed to prioritise Lincolnsh reported at the December Tertiary P	nire Urology to be	4

Board Assurance Framework:	Updated v	version as a	t:	Nov-16									
Principal risk 6:			rogress the Better Care Together programme at sufficient pace and scale impacting Risk owr elopment of the LLR vision								Risk owner: Director of and Comm		
Strategic objective:	Integrated	l care in pa	rtnership wit	Objective	owner:	DoMC							
Annual priorities		-	partners to deliver year 3 of the Better Care Together programme to ensure we make progress towards the LLR vision (including formal consultation).									Exec Board RAG Rating = (Date: 13/12/16)	
Current risk rating (I x L):	April	May June July August Sept Oct Nov Dec							Jan	Feb	March		
	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16					
Target risk rating (I x L):						2	x5=10						
Controls: (preventive, corrective detective)	e, directive,		Ir	Assu nternal	Assurance on effectiveness of controls ernal External					Gaps in	Control /	Assurance	
Directive Controls Draft STP Plan for 20/21, which bui BCT 5 Year Plan. BCT Strategic Outline Case. BCT Project Initiation Document. BCT governance arrangements, inc programme management office, multi-agency boards (BCT Partners BCT Delivery Board, BCT Service Reconfiguration Board, LLR Chief O CCG Commissioning Collaborative I which inform an overall BCT Board Framework. These governance arra	luding a hip Board, fficers, and Board) all of Assurance ingements	mitigatin number o namely T Reconfig UHL bed now the	g actions) re of internal bo rust Board, uration Prog base aligned	ceived and i bards and co Executive St ramme Boar	trategy Board,	PPI Grou Clinical S Partnersl Externall known as Pre-cons considere including authoriti	p. enate (exterr nip). y commissior s Gateway Re ultation busir ed and signed CCG Boards,	nal to the LLR ned Health ch eviews). ness case (PCI d off by partne provider boa ate decision to	ecks (also BC) er boards, irds, local o go to	delivering e.g. LRI UE dashboard lacks suffic	he anticip C, ICS. BC (used to t ient detail hold work	nes may not bo pated impact T programme rack progress) making it stream leads	

Implementation. BCT project delivery structure and organisational specific delivery mechanisms, including 8 integrated clinical work streams. UHL governance arrangements, including UHL Reconfiguration Programme Board and associated sub-committees / boards and work streams i.e. major capital business cases, estates, IM&T, Future Operating Model etc. Detective Controls Progress updates against pre-defined plans presented to both multi-agency boards and individual partner boards, including BCT Partnership Board, BCT Delivery Board, UHL Reconfiguration Board, UHL Executive Strategy Board and UHL Trust Board.		process. NHS Improv Developme approving T Emerging S strengthen delivery and	TP governance arrangements will control - a more collaborative set of d leadership arrangements are lished across the LLR health and	
Action tracker:	Due date	Owner	Progress update:	Status
(6.1) A BCT Programme Dashboard to be established and agreed with the BCT PMO. BCT Delivery Board to review work stream plans to ensure there is sufficient stretch.	<del>Sept 16</del> <del>Nov 16</del> Dec 16	MW	Broader arrangements for Assurance (like this) will form part of the new governance arrangements put in place for STP implementation.	3

Board Assurance Framework:	Updated	version as a	t:	RISK CLO	SED SEPT 201	6						
•		achieve BR			warded BRC	status 13/09/	2016 there	fore	Risk ow	/ner:	Nigel Brunskill, DoR&D	
	-				d clinical educ	ation			Objecti	ve owner:	wner: MD	
Annual Priorities	Deliver a	successful b	id for a Bior	nedical Rese	arch Centre				Risk As	surance Rating	Exec Board RAG Rating = (ESB 11/10/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x2=6	Risk m	itigated to	target rati	ng and this risk (	losed on E	BAF in Sept
Target risk rating (I x L):					<b>!</b>	3x	2=6					
Controls: (preventive, corrective,	directive,			Assu	rance on effe	ctiveness of	controls				<u> </u>	
detective)			1	nternal			Ex	ternal		Gaps in	Control /	Assurance
Each BRU has a strategy document <b>Preventive Controls</b> UHL R&I supportive role to BRUs by 1 with Universities (Joint Strategic Med Good working relationships between University partners Good track record of attracting subjects studies Contracting and innovation team. Work with Medipex to commercialis projects/ ideas. <b>Detective Controls</b> Financial monitoring of BRUs via Anne <b>Corrective controls</b> UHL to provide funding from externation for targeted posts if necessary	eting) n UHL and ects into e our nual Repor	reported assurance reported Financial Highest r and 7th r	to UHL Join e. In additic to each BRI performand	te and acade t Strategic m on financial p J Executive E ce currently o ust in the Eas	eetings for erformance Board. on plan.	NIHR moni University	•					
А	ction trac	ker:			Due date	Owner			Progress u	ıpdate:		Status
All actions complete - BRC status ach							1					

Board Assurance Framework:	Updated ve	ersion as at:	:	Nov-16									
Principal risk 8:	Failure to d medical ed		ffective learn	ing culture	and to provi	de consister	ntly high stand	dards of	Risk own	er:	Sue Carr, Medical Education /Louise Tibbert, Director of Workforce & OD		
Strategic objective:			-		d clinical educ	ation.			Objective	owner:	MD/DWOD		
Annual priorities	Improve th retention, a Develop an clinical and Launch the Develop tra	rofessional and engaged workforceRisk Assurance Ratinne experience of our medical students to enhance their training and improve and help to introduce the new University of Leicester Medical Curriculum. nd implement our Commercial Strategy to deliver innovation and growth across both d non-clinical opportunities. e Leicester Academy for the Study of Ageing (LASA). aining for New and Enhanced Roles i.e. Physician's Associates, Advanced Nurse ers, Clinical CodersRisk Assurance Ratin Risk Assurance Ratin 								rance Rating	g Exec Board RAG Rating = EQB 06/12/16		
Current risk rating (I x L):	April	May							Jan	Feb	March		
Target risk rating (I x L):	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12 3x2=6	3x4=12					
Controls: (preventive, corrective, detective)	directive,	Assurance on effectiveness of controls Internal External								Gaps in	Control /	Assurance	
Delivery of Clinical, Non-Clinical and Medical Education Directive Controls Medical Education Strategy Non-Medical Education Strategy Apprenticeship Attraction Strategy Operational guidance TB, EWB & EPB scrutiny / challenge of Medical Education issues Medical Workforce Strategy Medical Education Committee Medical Workforce Policy. NED - Colonel (Retd) Iain Crowe has been appointed to support Clinical Education. Quality Improvement Plan for Undergraduate		Medical Education Quality Dashboard, GMC Trainer recognition dashboard, Safe Learning Environment, Support and Development of Trainees , Trainer/Mentor Support, Funding Streams.				GMC train Leicester	creditation vis nee survey re Medical Scho Student Surve	sults. ol feedback.		Students an impacting of recruitmen & a) (c & a) UHL recognised (c) Poor qu (8.3) (feedl	ad Junior I on reputat t and rete . appraisal trainer ro ality traini back)	ion and ntion (8.1) (c of GMC	

Detective Controls Medical Education Quality Dashboard mapped to GMC Promoting Excellence Standards UHL trainee surveys. CMG Medical Education Leads meetings and reports University Dean's report. Department of Clinical Education risk register.			(SIFT) (8.4)	ստուսուսութ
Action tracker:	Due date	Owner	Progress update:	Status
Better engagement with Medical Students and Junior Doctors (8.1) - Summary in the LiA Action Plan	Dec-16		The Trust and Leicester University held a joint LiA event to explore the issues and an action plan to address these issues was developed	4
UHL Appraisal of GMC recognised trainer roles (8.2)	Aug-17	DME/ Appraisal lead	Working with UHL Appraisal Lead Mary Mushambi - framework and education sessions developed already	4
Implementation of Listening into Action Quick Wins and Longer Term Actions across Education Specific LiA Pioneering Programmes - LiA Summary (8.3)	Mar-17	-	Implementation monitored by Associated Sponsor Groups (including external partners such as the University of Leicester as appropriate) and progress reported to UHL LiA Sponsor Group	4
Develop & Implement Education Facilities Business Case (8.4)	Mar-17		Group established and work commenced on developing Business Case	4
Implementation of Enabling Work Programme for Future Education of Health and Social Care Provision / Workforce Attraction and Recruitment (8.4)	Mar-17	DWOD	Implementation monitored by newly established LWAB an LWAG at monthly intervals	d 4
Develop Quality Improvement plan for Undergraduate and Postgraduate Education and Training - (8.7)	Complete	SC	An outline plan presented to Trust Board in November	5

Board Assurance Framework:	Updated ve	ersion as at	t:	Nov-16										
Principal risk 9:			ent of clinica Medicine Cer		vestment and at UHL	governan	ce may cause	e failure to	Risk owr	ner:	Nigel Brunskill, DoRaD			
Strategic objective:					d clinical educ	ation			Objectiv	e owner:	MD			
Annual priorities	Support th	e developn	nent of the G	ienomic Me	edical Centre a	nd Precisio	on Medicine	Institute	Risk Ass	Risk Assurance Rating		Exec Board RAG Rating = (Date: 13/12/16)		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March		
Target risk rating (I x L):	4x4=16	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12						
Controls: (preventive, corrective,	directive			Accu	rance on offe		3x2=6							
detective)	, unective,			Assurance on effectiveness of controls						Gaps in	Control	/ Assurance		
Directive Controls		Monthly		ternal	r recruitment	Eastorn F		<b>xternal</b> omic Centre r	nonitoring	g (c) Ineffective recruitment into				
Director of R&I meets with key CMC to ensure engagement. Genomic Medicine Centre (GMC) CP Cancer and rare diseases New pathway for samples initiated Genomic Medicine Centre at Cambr (previously Nottingham). Preventive Controls Engagement with CMGs via comms including weekly national and local news letters Contracting and innovation team Work with Medplex to help comme projects ideas IT service agreement in place Detective Controls Research study subject recruitment sufficient income depends upon me recruitment thresholds). Monitored Steering Committee and UHL Exec T	MG leads for with ridge strategy (i.e. UHL) rcialise our trajectory ( reting d by GMC	rare disea initiated	-	thway for s c Medicine	amples	against re	ecruitment t	rajectory.		studies att research st		to lack of		

Action tracker:	Due date	Owner	Progress update:	Status
(9.1) Engagement of CMGs with process	<del>June 16</del> <del>Sep - 16</del> Dec 16		DRI and MD leading on engagement programme. Meetings to discuss future workforce plans contnue with Clinical Genetics and the W&C CMG Management.	3
(9.1) Recruitment against trajectories	<del>June 16</del> <del>Sep - 16</del> Dec 16		Recruitment for rare diseases continues above trajectory. Cancer arm has started and is above trajectory.	3

Board Assurance Framework:	Updated ve	ersion as at	t:	Nov-16								
Principal risk 10a:			tention of the tes across tra	•	•		ight place a	and with the	Risk owi	ner:	DoWD	
Strategic objective:	A caring, pr	ofessional	and engaged	d workforce					Objectiv	e owner:	DoWD	
Annual Priorities	workforce t sustainabili Develop a r	aring, professional and engaged workforce relop an integrated workforce strategy to deliver a diverse and flexible multi-skilled rkforce that operates across traditional organisational boundaries and enhances internal tainability. relop a more inclusive and diverse workforce to better represent the community we serve to provide services that meet the needs of all patients								urance Rating	Exec Board RAG Rating = EPB 20/12/16	
Current risk rating (I x L):	April May June July August Sept Oct Nov							Nov	Dec	Jan	Feb	March
	New	risk opene	d in July	4x4=16	4X4=16	4X4=16	4X4=16	4X4=16				
Target risk rating (I x L):		-					2=8					
Controls: (preventive, corrective detective)	, directive,		Assurance on effect Internal			tiveness of		xternal		Gaps in Control / Assu		/ Assurance
Workforce planning including recru retention Directive Controls Executive Workforce Board New Roles Group UHL Workforce Plan Nursing Task and Finish group Medical Workforce Strategy Resourcing Steering Board LLR workforce plan Detective Controls Premium Pay Dashboard Organisational Health Dashboard Recruitment action plans	uitment &	4 work st WF bridg Workford 6 pillars in Work stre Staff sick	4 work streams (Medical, Nursing, AHP, other - WF bridges) - currently on track Workforce tool for forecast - currently on track 5 pillars in place - monitoring against these. Work streams in place - currently on track Staff sickness, appraisal, mandatory training. Monitoring vacancy position and recruitment				k HEEM - Na	ng - Off trajec ational tariffs sory Group		Lack of Res (10a.1)	ourcing	strategy -
Develop a more inclusive and diver workforce	rse	Annual workforce report on quality and diversity reported to TB and published on UHL public website										

	[Public measure		I		1	
Directive controls Quality and Diversity action Plan	Achievement of milestones within (	-				
Monthly Diversity working group	diversity action plan - currently on	track				
<b>Preventative controls</b> Working with external training providers (e.g. colleges of FE and private providers) Bi-monthly contract performance meetings with extreme providers	Currently on track with all KPIs			Race and Equality Statement ort to NHS England		
<b>Detective controls</b> KPIs monitored via training providers	Local staff support sessions in place	2				
Address BREXIT workforce implications Directive controls BREXIT Communication Plan	Measuring no. of EU Nationals wor leaving UHL	king /			Lack of National Guida (10a.3)	ince
<b>Detective controls</b> Exit Interviews Process					Take-up and response exit interviews require improvement (10a.4)	
Action track	er:	Due date	Owner	Progress upda	ate:	Status
10a.1 - Resourcing strategy to be developed			DWOD	Being developed through the Reson Recruitment and Attraction group of agreed and in place. Developing overaching framework ensure alignment at UHL.	established - Action plan	4
10a.3 - Action unclear until informal negotiations have taken place once article 51 has been invoked.			DWOD	Awaiting national guidance - invoki be invoked- FAQ's developed and s current status and position for indi	hared to be clear on	3
10a.4 Improve take up and response rate to exi	t interviews	Mar-17	DWOD	Promotion of take up being develo incorporated within Monthly IFPIC		4

Board Assurance Framework:	Updated	version as a	t:	Nov-16																
Principal risk 10b:	improven		-		ability in the w ver the capacity	-			Risk owner	:	DoWD									
Strategic objective:	A caring, I	professional	and engage	ed workforc	e				Objective o	wner:	DoWD									
Annual priorities	engageme Develop t	ent and a co raining for r	and a consistent approach to change and development. ing for new and enhanced roles, i.e. Physician's Associates, Advanced Nurse								consistent approach to change and development. r new and enhanced roles, i.e. Physician's Associates, Advanced Nurse			Year 1 Implementation Plan for the UHL Way, ensuring an improved level of staff Risk Assurant and a consistent approach to change and development. aining for new and enhanced roles, i.e. Physician's Associates, Advanced Nurse rs, Clinical Coders				nce Rating	Exec Boa = EPB 20,	rd RAG Rating /12/16
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan		March								
	4x4=16	4x4=16	4x4=16	4x4=16	4X4=16	4X4=16	4X4=16	4x4=16												
Target risk rating (I x L):							4x2=8													
Principal risk 10:		Assurance on effec				ctiveness o		xternal		Gaps in Control / Assurance										
Develop Integrated Workforce St	rategy	5 work st	reams to me	easure work	kforce strategy					(c ) Ineffect	ive trainir	ng for new and								
Directive Controls		1.Strateg	ic Workforce	e Planning -	anning - Develop a					enhanced r	oles (10b.	1)								
LWAB - Local Workforce Advisory	Board	view of c	apacity and	capability c	hanges;															
LWAG - Local Workforce Advisory	Group	2.Workfo	orce Attractio	on and Recr	ruitment;															
Workforce enabling group (strateg	gic)		1obility – De		=															
Executive Workforce Board			ople around																	
Local Education and Training Grou	р	4.Future	Education o	f Health & S	Social Care															
New roles group		Provision																		
Apprenticeship attraction strategy		5.Organis	ational Dev	elopment a	nd Change.															
LLR Apprenticeship Attraction Stra	ategy																			
Detective Controls																				
Workforce Enabling Plan			•	iedule of ac	tivities for the	-														
		4 compoi						ship Academ	•											
Deliver year 1 implementation of	The UHL		engagemer	nt				ement Innov	ation Patient											
Way' Directive controls		2. Better				Safety Fo	orum.													
Directive controls		3. Better	-																	
Executive Workforce Board		4. Acade	my			I				I										

Internal Governance Structure established UHL Way Steering Group UHL 'LiA' Sponsor group <b>Detective Controls</b> Schedule of activities for each component of 'The UHL Way'	UHL Pulse Check National Staff Survey data					
Action tracke	er:	Due date	Owner	Progress updat	te:	Status
Implementation of Enabling Works Programmes Strategic Workforce Planning - Develop a view of Workforce Attraction and Recruitment; Staff Mobility – Developing the ability to move p Future Education of Health & Social Care Provisi Organisational Development and Change. (10b.)	f capacity and capability changes; people around the system; on; and	Mar-17		Progress monitored by LLR Local Wo and Local Workforce Advisory Group undertaken on interdependancies bo clinical workstreams.	. Work being	4

Board Assurance Framework:	Updated	version as a	t:	Nov-16										
Principal risk 11:	Ineffectiv review'	e structure	to deliver t	he recommei	ndations of th	ne national 'i	freedom to s	speak up	Risk ow	sk owner:		DoWD		
Strategic objective:	A caring,	professiona	I and engag	ed workforce	2				Objecti	ve owner:				
Annual priorities			commendations of "Freedom to Speak Up" Review to further promote a more Risk Assurance est reporting culture								e Rating Exec Board RAG Rating = EPB 20/12/16			
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Jan Feb March			
	4x4=16	4x4=16	4x4=16	4x3=12	4X3=12	4X3=12	4X3=12	4x3=12						
Target risk rating (I x L):						4	x2=8							
Controls: (preventive, correctiv	/e, directive,			Assu	rance on effe	ectiveness of	f controls			Gansin	Control	/ Assurance		
detective)		Internal					Ex	ternal		Gaps in Control / Assurance				
Directive controls UHL Whistle blowing policy Freedom to speak up internal policy Executive Quality Board Executive Workforce Board Quality Assurance Committee Resources agreed and business case to deliver the plan in place. Local Guardian appointed (Freedom to speak up).		reporting	Whistleblov g period: TB,	ving reportec A	l cases for					recommen		with national L1.1).		
Detective controls No. of whistleblowing reported iss / gripe tool etc) Project plan with milestones for fr speak up Casework monitoring (investigation	reedom to	6												
	Action trac	ker:			Due date	Owner			Progress u	pdate:		Status		

Governance structure to be developed for Freedom to speak up. 11.1	<del>Sep 16</del> <del>Oct 16</del> March 17	Review of Whistle Blowing policy will take place once new guardian in role to fully determine goverance requirements.	4
Local Guardian to be appointed (Freedom to speak up). 11.2	March 16 Oct-16 Dec 16	Advertised and interviews on 6th December - Guardian appointed and to commence role in February 2016	5

Updated ve	pdated version as at: Nov-16											
		frastructure	capacity ma	y adversely a	ffect majo	r estate trar	nsformation	Risk ow	sk owner:			
A clinically	sustainable	e configurati	ion of service	es, operating	from excel	lent facilitie	s	Objectiv	/e owner:	CFO		
Complete a	and open P	hase 1 of th	e new Emerg	gency Floor				Risk Ass	urance Rating	Exec Boa	ard RAG Ratir	
Deliver our	reconfigur	ration busine	ess cases for	vascular and	level 3 ICU	I (and deper	ident services)		= (Date:	13/12/16)		
April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16					
4X3=12												
Controls: (preventive, corrective, directive,			Assu	rance on effe	ectiveness o	of controls			Consin	Control	/	
	Interna			rnal External					Gapsir	Control	-	
	Major Ca	Major Capital - On track against revised						Lack of dat	Lack of data on critical			
overnance	nce schedule				Lord Car	ter review a	nd recomment	dations	infrastruct	infrastructure distribution loads,		
	Annual programme - On trac			rack against revised Capita report					<del>consumpti</del>	consumptions, plant redunda		
mme	schedule								energy consumption, co			
icture.					Premises	s Assurance	Model Capita		compliance	compliance and resilience. (12.)		
onfiguration	Corporate	e knowledge	e on infrastru	icture and	Engineer	ing Report i	n two phases -	Phase 1:				
		•			where are we now					Overall programme not yet		
						- where do v	ve want to be a		identified to show options, costs			
t		-	•	•	1				and timescales in relation			
		and and capa	acity modelli	ing where					(12.2)			
nical and	possible.											
											-	
									-	-	•	
									business ca	ises (12.5	)	
	A clinically Complete a Deliver our April 4x4=16 Atrical 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4=16 April 4x4 April 4x4=16 April 4x4=16 April 4x4	Insufficient estates in programme         A clinically sustainable         Complete and open P         Deliver our reconfigure         April       May         4x4=16       4x4=16         atx4=16       5         atx4=16       5	programme         A clinically sustainable configurat         Complete and open Phase 1 of th         Deliver our reconfiguration busine         April       May         June         4x4=16       4x4=16         4x4=16       4x4=16         overnance       Major Capital - On trasschedule         Annual programme -       Schedule         annual programme -       schedule         onfiguration       Corporate knowledge         risks now part of UHL       Various projects to est         and demand and capa       and demand and capa         nical and       possible.	Insufficient estates infrastructure capacity ma programme A clinically sustainable configuration of service Complete and open Phase 1 of the new Emerge Deliver our reconfiguration business cases for April May June July 4x4=16 4x4=16 4x4=16 4x4=16 April May June July 4x4=16 4x4=16 4x4=16 4x4=16 April May June July 4x4=16 7 April May June July April May June July 4x4=16 7 April May June July April May June July Ax4=16 4x4=16 4x4=16 Annual programme - On track against resonance Annual programme - On track against resonance and programme aligned to resonance and demand and capacity modellis hical and possible.	Insufficient estates infrastructure capacity may adversely a programme A clinically sustainable configuration of services, operating Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and April May June July August 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 Attained 4x4=16 4x4=16 4x4=16 Arauset attained 4x4=16 4x4=16 Annual programme - On track against revised schedule Annual programme - On track against revised schedule Internal Major Capital - On track against revised schedule Internal Corporate knowledge on infrastructure and risks now part of UHL E&F team. I capital t delivery programme aligned to reconfiguration and demand and capacity modelling where possible.	Insufficient estates infrastructure capacity may adversely affect majo programme A clinically sustainable configuration of services, operating from excel Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and level 3 ICU April May June July August Sept 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 c, directive, Assurance on effectiveness of Internal Eric data covernance Schedule Major Capital - On track against revised Schedule Annual programme - On track against revised Capital revised schedule Corporate knowledge on infrastructure and risks now part of UHL E&F team. I capital Various projects to establish revised capital delivery programme aligned to reconfiguration and demand and capacity modelling where possible.	Insufficient estates infrastructure capacity may adversely affect major estate trar programme A clinically sustainable configuration of services, operating from excellent facilitie Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and level 3 ICU (and deper April May June July August Sept Oct 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x3=12 controls Internal Eric data Lord Carter review a Capita report Major Capital - On track against revised schedule Major Capital - On track against revised schedule Major Capital - On track against revised schedule Annual programme aligned to reconfiguration and demand and capacity modelling where nical and possible.	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme A clinically sustainable configuration of services, operating from excellent facilities Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and level 3 ICU (and dependent services) April May June July August Sept Oct Nov 4x4=16 4x4=16 0x3=12	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme A clinically sustainable configuration of services, operating from excellent facilities Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and level 3 ICU (and dependent services) April May June July August Sept Oct Nov Dec 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16 4x4-16	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme A clinically sustainable configuration of services, operating from excellent facilities Complete and open Phase 1 of the new Emergency Floor Deliver our reconfiguration business cases for vascular and level 3 ICU (and dependent services) April May June July August Sept Oct Nov Dec Jan Avala 6 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 Avala 16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 4x4=16 Avala 12 4x4=16 4x4=	A clinically sustainable configuration of services, operating from excellent facilities     Objective owner:     CFO       Complete and open Phase 1 of the new Emergency Floor     Risk Assurance Rating     Exce Boiler       Deliver our reconfiguration business cases for vascular and level 3 ICU (and dependent services)     Risk Assurance Rating     Exce Boiler       A pril     May     June     July     August     Sept     Oct     Nov     Dec     Jan     Feb       Atta=16     4x4=16     4x4=16 </td	

Highlight reports developed monthly and reported to the UHL Reconfiguration Programme Board. Weekly Capital (Strategic and Operational) to align reconfiguration with infrastructure.				
Action tracker:	Due date	Owner	Progress update:	Status
Assessment of current infrastructure capacity compliance and condition being established through a set of comprehensive technical/engineering site surveys for GGH and LRI Initial scope may need to be increased to include LGH. (12.1)	<del>Jul-16</del> <del>Oct-16</del> Nov 16 complete	DEF		5
Identification of investment required and allocation of capital funding to develop a programme of works (12.2)	<del>Nov 16</del> Dec 16	DEF	Prioritisation of backlog capital once 2016/17 annual capital resources confirmed by IFPIC. Phasing options to be included with further programme to be developed once capital availability is confirmed. A paper was presented to Reconfiguration Board on 2 November 2016 where it was agreed to form an Infrastructure Project Board supported by technical workstreams. These workstreams will prioritis the development of an investment strategy linked to the refresh of the DCP's which is currently underway. Work still in progress to develop capital investment strategy.	
Programme of works phase I (12.2)	Feb-17	DEF	Phase 1 - Review of infrastructure requirements following outputs from refreshed DCP	4
Programme of works phase II (12.2)	Jun-17	DEF	Phase II - Identify areas of investment and develop high level costs to develop an OBC	4

Capital plan C /Includes an allocation of £1.5m which will support the reconfiguration infrastructure. (12.5)	ТВА	DEF	Confirmation of programme Q2 expected. Work being scoped. It is now unlikely that any funding for plan D will be forthcoming this financial year. Attention has now switched	3
			to firm up capital requirements for next financial year. Investment programme timescale will be influencedby availability of capital finding i.e. CRL or External Funding	
Rectification of any major non-compliance issues	Review monthly to March 17	DEF	Substitution as part of 2016/17 Capital Plan in place if required or covered by existing backlog allocation. Revenue rectifications undertaken by E&F Team. The Capita reports make a number of investment recommendations associated with condition and compliance. These will be evaluated and prioritised by the infrastructure technical workstreams and included in the capital investment plans for 2017/18.	4

Board Assurance Framework:	Updated ve	ersion as at	t:	Nov-16									
Principal risk 13:	Limited cap Trust's reve			er the reco	nfigured estate	which is re	equired to m	neet the	Risk owne	er:	CFO		
Strategic objective:				ion of servi	ices, operating f	from excell	ent facilities		Objective	tive owner: CFO			
Annual priorities	clinical sco	oing of oth		-	rated Children's n's Services and	• • •			Risk Assur	rance Rating Exec Board RA		ard RAG Rating 13/12/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x5=20	4x4=16	4x3=12	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16					
Target risk rating (I x L):	dine etime	r –					4x2=8						
detective)	Controls: (preventive, corrective, directive, Assurance on eff					ctiveness o				Gaps in	Control	/ Assurance	
Directive Controls/Preventive Cont	<u>.</u>	Internal S Capital expenditure and progress against						<b>xternal</b> ng Plan, as sul				nding within	
Five year capital plan and individual business cases identified to support reconfiguration Business case development is oversi- strategy directorate and business ca- boards manage and monitor individ schemes. Capital plan and overarching progra- reconfiguration is regularly reviewer executive team. <b>Detective Controls</b> Capital Investment Monitoring Com- monitor the programme of capital e and early warning to issues. Monthly reports to ESB and IFPIC or of reconfiguration capital programm Highlight reports produced for each submitted to the Reconfiguration Pr Board. <b>Corrective Control</b> Revised programme timescale appro-	een by the ise project ual mme for d by the mittee to xpenditure progress ne. project and rogramme	Capital In On track a Resource business of monthly b Affordabi within allo against re Capital ex plan for re the Recor	against revis expenditure cases - on tra basis lity of busine ocated budg evised progra xpenditure a econfigurati	e for develo ack/ monit ess cases (i get envelop amme. gainst the on is onthly finar	SB/ IFPIC/ TB. le. opment of	requirem (awaiting Monthly i capital pr known. Formal cc at NHSE a capital re LLR BCT (a	ents for 201 feedback). meetings wit iorities are c ommunicatic and NHSI reg quirements and now STF ilues as part	cludes capital 6/17 strategic th NHSI ensur- learly identifie on with Region arding the str linked to BCT. P) include the of the system	programm es Trust's ed and nal Director ategic external	e years (13.1 (c) ITU inte been delay availability (c) develop strategy in	and 13.2 rim config ed due to (13.3). oment of t line with	guration has capital he DCP estate:	

Action tracker:	Due date	Owner	Progress update:	Status
Consideration to be given to alternative sources of funding. (13.1)	<del>June 16</del> <del>Aug 16</del> Dec 16	CFO	Exploratory discussions with expert PF2 advisors (Deloitte) regarding which capital schemes could potentially be suitable. Meeting with PFU in May 2016, options still being explored. A paper recommending PF2 use for the Women's and PACH projects was approved at the September 2016 Reconfiguration Board. A meeting is now being organised for the Trust to meet with the PFU to ascertain their view.	3
Maintain dialogue with NHSI and NHSE regarding the pressing need for external capital to facilitate strategic change (13.2)	<del>June 16</del> <del>Aug 16</del> Dec 16	CEO/CFO	Alongside recent correspondence and discussion regarding BCT and its capital requirements, the LLR STP represents a further opportunity to formalise and emphasise the requirement.	3
Capital plan C has identified best way to prioritise / progress all reconfiguration projects within a reduced funding allocation (13.3)	<del>July 16</del> <del>Aug 16</del> Dec 16	CFO	Capital plan D has been developed which allows for the development of additional ward capacity at GH for HPB which is now necessary before the ICU interim move. Discussions with NHSI informed the need for an OBC and FBC -work on OBC has commenced. Development of ICU2016/17. ICU construction will commence once capital funding becomes available. Interim measures have been put in place to manage risks in short-term in terms of capacity, these mitigations need to be reviewed if any further delays	3

DCP Refresh - phase 2. The clinical design solution and capital plan for the two acute sites will be urgently reviewed in light of the approved STP bed numbers to understand impact (13.4)	<del>Nov 16</del> Dec 16	CFO	Delayed due to the addition of 200 beds into the STP bed numbers and the need to split the bed base by specialty to give a site location, and the need for a revised specialty split. Progress review meeting held 31st October with technical team and executive representatives. Clinical checkpoints to validate phase 2 (development of the DCP estates strategy in line with STP) planned for 7th November and will be planned for late-November.	3
Reconfiguration Programme are currently developing a Strategic Outline Case (SOC); which will articulate how the programme is affordable overall, reflecting the STP and the DCP refresh. This will then form the basis for subsequent Outline Business Cases (OBC) and Full Business Cases (FBC) for individual projects (13.5).	Feb-17	CFO	The team are developing a detailed programme to demonstrate how the STP, DCP and SOC fit together; and the critical milestones where key decisions are needed to maintain Trust Board approval in February 2017.	4

Board Assurance Framework:	Updated ve	ersion as at		Nov-16										
Principal risk 14:	Failure to d	leliver clini	cally sustaina	able configu	ration of serv	ices			Risk own	er:	CFO			
Strategic objective:	A clinically	sustainable	e configuratio	on of service	es, operating	rom excell	ent facilities		Objective	e owner:	CFO			
Annual priorities	Develop ne reconfigura		of care that v	will support	the developm	ent of our	services and	and our Risk Assur		Irance Rating		Exec Board RAG Rating = (Date: 13/12/16)		
Current risk rating (I x L):	April	Мау	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March		
	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20						
Target risk rating (I x L):							4x2=8							
Controls: (preventive, corrective, detective)	, directive,		In	Assuı ternal	rance on effe	ctiveness o		ternal	Gaps in	Control	/ Assurance			
Directive Controls UHL reconfiguration programme gor structure aligned to new STP govern interdependencies to be reported to monthly identifying potential risks a affecting delivery. Strategic capital business case work aligned to new STP governance. A Reconfiguration Programme Strat Case (SOC) is in development, which the STP submission and the revised Development Control Plans. This SO demonstrate affordability of the pro a whole; and therefore pave the wa approval of individual project Outlin Cases (OBC). Monthly meetings with NHSI to iden business cases coming up for approv Detailed programme plan identifyin milestones for delivery of the capita Project plans and resources identifie each project. A future operating model at speciali	ance and o ESB nd issues streams egic Outline o will reflect C will ogramme as y for e Business ntify new val. g key I plan. ed against	monitore IFPIC/ TB. Overall re rated. Cu complexit with deliv	d via aggrega configuratio irrently repo cy of progran	n programm	ne is RAG	- STP PM	neetings witl O and Leade provement gland			submission underway f reduction p period, to r point of 1,6 (c) Indicativ theatres ar speciality h and will inf Developme UHL's recor This will pri showing ho reconfigure period, and of each pro	imptions part of t Discussi o agree t olan over eflect the 97 beds we breakd do outpat ave been orm the r ent Contro nfiguratio ovide a do ovide a do	have been he latest STP ons are he bed the 5 year a agreed end in 2021 (14.1). own of beds, ients per developed evised of Plans for in programme etailed plan sites will be		

	delayed the ability of the PMO to
Detective Controls	gain approval of the pre-
A monthly report outlining progress with the	consultation business case. This
reconfiguration programme is submitted to the	has resulted in a delay to
UHL Reconfiguration Programme Board.	consultation, which is now
Monthly aggregate reporting to ESB, IFPIC and	anticipated to start in early 2017.
Trust Board.	There has been minimal impact or
Monthly meetings with NHSI to discuss the	the development of the PACH and
programme of delivery.	Women's business cases since
Monitoring of progress towards UHL two acute	capital funding is not available this
site model including interdependencies	financial year to progress design
between projects.	work. In the meanwhile, detailed
Monitoring of business case timescales for	models of care and patient
delivery.	pathways are being worked up
Requirements identified to deliver key projects	(14.3).
overseen by PMO.	
Monitor spend against agreed budgets.	

Action tracker:	Due date	Owner	Progress update:	Status
The demand and capacity discussions concluded with the agreement	June 16	COO / CFO	Phase 1 of the DCP refresh is complete to give a possible	3
that 200 beds would be added back into the UHL bed base within the STP; 2 new	July 16		range of scenarios. Phase 2 of the DCP refresh is currently	
build wards at GH and the remainder at LRI within refurbished estate and the	Dec -16		being undertaken utilising the final bed split by specialty,	
community. Impact on capital programme, Estates Strategy and DCPs is currently			and will show moves by site location and programme. This	
being worked up. Conclusions need to feed into NHSE led assurance process in			will be complete by mid-December and will then inform the	
advance of public consultation and reconfiguration. Internal work with estates,			Reconfiguration Programme Strategic Outline Case. Estates	
clinical, finance and workforce teams continues to support implementation when			strategy to be updated thereafter.	
plans are agreed. (14.1, 14.2, 14.3)				

		ilure to deliver the 2016/17 programme of services reviews, a key component of service-line Risk owner: CFO anagement (SLM)										
Strategic objective:	- ×		ole NHS Org	anisation					Objective	owner:	CFO	
Annual priorities	Implemen going viab	t service lin ility of our o	e reporting clinical servi	through the ces	programme o y improvemen				_	rance Rating	Exec Board RAG Rating = TBA following corporate restructure	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	<mark>3x3=9</mark>	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9				
Target risk rating (I x L):						:	3x2=6					
Controls: (preventive, corrective	ve, directive,			Assu	rance on effeo	tiveness o	of controls			Consin	Control	Assurance
detective)			I	nternal			E	xternal		Gapsin	Control /	Assurance
Directive Controls		Regular u	pdate repor	ts to ESB, EF	PB and IFPIC.	Internal A	Audit (PWC)	October 2015	- Service	(c) BI capa	city is (at t	imes) limited
Governance arrangements establi	shed					Line Repo	orting			which impacts on Data Pack		
Overarching project plan for servi	ce reviews			suspended.						production	(15.1)	
developed			programme being developed as agreed									
New structure / methodology agr		through ESB. Individual service reviews will								• •		sources are
capturing outputs in a consistent			-	-	oup and the					•		ces who need
to the IHI Triple Aim and UHL way		_	Group will p	rovide quart	erly updates					them the n	nost (15.4)	)
New virtual team structure to sup	-	to ESB.								( ) <u>-</u>	<i>.</i> .	
ntensive service reviews. Steerir	•									(c) Roll out		
place to monitor and provide assu												ended pending
regarding the service review prog	•									internal res	-	
evels i.e. standard, enhance and i Detective Controls	ntensive).									arrangeme integrated	-	
SLM / Service Review Data Packs i	now to include									programm	-	
a range of metrics, beyond finance										Programm	L.	
Monthly updates required from se		t										
pre-determined work programme	-											
Measureable outcomes now emb												
he process via improved method												
Where relevant, schemes with a	•.											
penefit are added to the CIP Track												

Action tracker:	Due date	Owner	Progress update:	Status
Revised Data Pack being scoped for discussion with BI leads. (15.1)	June 16	CFO	A sample data pack was circulated to the steering group on	3
	TBC		11.5.16. Expert members to consider data for	
			appropriateness. Steering Group suspended following	
			instruction from ESB	
Assurance that resources are placed with the services who need them the most	June 16	CFO	The plan involves:	3
(15.4)	TBC		Stratification of services to determine the level of input	
			required (Intensive, Standard and Enhanced). The priority	
			order of services to be completed are dependant on their	
			positioning in the Stratification matrix. This information	
			will then be developed into a programme plan. The	
			stratification matrix has been simplified by the Steering	
			Group. Revised measures have been agreed and the data is	
			being collected for the next steering group 22.6.16. Roll	
			out paused	

Board Assurance Framework:	Updated v	ersion as at	t:	Nov-16								
Principal risk 16:	The Demai in 2016/17	-	y gap if unre	solved may	cause a failure	to achieve	e UHL deficit	control total	Risk owne	r:	CFO	
Strategic objective:	A financial	ly sustainal	ole NHS orga	inisation					Objective	owner: CFO		
Annual priorities			eficit in line with our 5-Year Plan Risk A gency spend to the national cash target								Exec Board RAG Rating = EPB (Date: 20/12/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	5x3=15	5x3=15 5x3=15 5x3=15 5x3=15 5x4=20 5x4=20 5x4=20										
Target risk rating (I x L):						5	5x2=10					
Controls: (preventive, corrective	e, directive,			Assı	urance on effe	tiveness c	of controls			Gansin	Control	Assurance
detective)			Ir	nternal			E	ternal		Gapsin	control 7	Assurance
Directive Controls		Contracts	s signed with	i both main		Regular r	eview of fina	ncial plan by	NHS	(a) Recover	<del>'y plans fe</del>	<del>r four CMG</del>
Agreed Financial Plan for 2016/17	(AOP)	commissi	oners.			Improver	ment.			and for Estates & Facilities (16.1)		
Standing Financial Instructions												
UHL Service and Financial strategy	as per SOC	Robust in	ternal proce	ess to set th	e financial plar	Quarterly	y submission	to NHS Impro	ovement of	–		
and LTFM.		for 2016/	'17 as agreed	d by IFPIC a	nd TB.	STF Perfo	ormance.			financial performance within		
Preventative Controls										month 8. T	he additic	onal
Sign-off and agreement of contract	ts with CCGs	Favourab	le variance t	o plan of £	17k at M6					organisatio	nal wide i	responses are
and NHS England		with a ye	ar end forec	ast in-line v	vith the					defined an	d are requ	ired to
CIP delivery plan for 2016/17		revised I&	&E plan of a (	deficit of £3	31.7m					ensure ach	eivement	of the planned
Detective Controls		(excludin	g STF).							deficit (16.	2).	
The detailed position will be review	e detailed position will be reviewed by the											
xecutive Performance Board monthly STF Funding of £11.7m recognised at M6 i				ed at M6 in						•	unlikely to be	
Integrated Finance, Performance & Investment line with STF rules.											70% for Q3 is	
Committee and Trust Board month	nly.									therefore u	inlikely to	be
Monthly finance reporting in relati	on to income	CIP within	n the year to	date positi	ion has					recognised	within Q3	3. (16.3)

and expenditure and CIP Monthly performance reporting in relation to STF performance trajectories. <b>Corrective Controls</b> Identification and mitigation of excess cost pressures Planned reduction in agency spend The CIP gap identified at the start of the year has been closed.	overdelivered against the plan of £0.7m. Run rates to achieve £31.7m in ea (pay, non-pay, CIP and income) up month 6 and reported to Commit Board alongside the financial and performance requirements to sec funding of £23.4m	ich area odated for tees/Trust				
Reasonable assurance rating that	risk is being managed:	Due date	Owner	Progress upda	te:	Status
(16.1) Financial recovery plans being developed Facilities	for 4 CMGs plus Estates and	Sept 16 Nov 16 Complete	CFO	Actions plan developed with further based on M7 financial performance. captured within (16.2)		5
(16.2) Additional organisational wide responses acheivement of the planned deficit.	are required to ensure	<del>Sept 16</del> Dec 16	CFO	Action plan developed and being rep Executive Team Meetings.	oorted at relevant	4
(16.3) as 16.2. Additional organisational wide reacheivement of the planned deficit	sponses are required to ensure	Jan-17	CFO	STF for Q3 can be recognised in Q4 a defined within the STF rules.	as part of 'catch-up' as	4

Board Assurance Framework:	Updated v	ersion as at	t:	Nov-16								
Principal risk 17:	Failure to a	achieve a re	evised and a	pproved 5 y	/ear financial st	rategy			Risk owne	r:	CFO	
Strategic objective:	A financial	ly sustainat	ole NHS orga	nisation					Objective	owner: CFO		
Annual priorities			line with our pend to the r						Risk Assurance Rating		Exec Board RAG Rating = EPB (Date: 20/12/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
Townsh wish wating (11).	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15 2=10	5x3=15				
Target risk rating (I x L):	altan attan	1										
Controls: (preventive, corrective detective)	, directive,		Ir	Assı nternal	urance on effec		Gaps in	Control / A	ssurance			
Overall strategic direction of travel through Better Care Together. Financial Strategy fully modelled an understood by all parties locally and UHL's working capital strategy in pla 2016/17 financial plan in place and appropriately Sustainability and transformation pl LTFM & SOC approved. <b>Detective Controls</b> Monthly monitoring of performance financial plan. IFPIC and TB receive half yearly upd relation to financial strategy and LT <b>Corrective controls</b> Explore options for other (non-NHS capital funding	<ul> <li>Half yearly review of LTFM to ensure fitness for purpose i.e. checking consistency with UHL's strategy in place.</li> <li>Incial plan in place and monitored y and transformation plan (STP) approved.</li> <li>Intoring of performance against n.</li> <li>receive half yearly updates in nancial strategy and LTFM to ensure fitness for purpose i.e. checking consistency with UHL's strategy and ensuring we have a deliverable recovery plan over the medium term.</li> <li>Strong links to overall BCT 5 year strategy and the financial consequences (revenue and capital) of the transformational business cases on for other (non-NHS) sources of</li> </ul>				LTFM System-wid sustainabil	de five-year ity and tran	f place-based sformation p ses above a co	lan (STP)	(c) The Tru experiencin within it's a obligations Payment P pressure is	ntly seeking authority to with public consultation ) rust is currently cing significant pressure s ability to achieve its ns under the Better Practice Code (BPPC). T is being driven by a of cash. (17.3 and 17.4)		
	Action track	er:			Due date	Owner		Pro	gress with a	ctions		Status

	<del>Oct 16</del> Dec 16	CE/CFO	Public consultation to follow approval of STP.	3
by PWC.	<del>Oct 16</del> <del>Nov 16</del> Dec 16	CE/CFO	Draft report received with further actions identified and being addressed within agreed timeframes and to be finalsied by 30 November 2016. Revised date for completion of 22 December 2016	4
	<del>Oct 16</del> Dec 16	CE/CFO	Process for working capital loan application yet to be defined by NHSI Treasury team. Once defined the Trust will make an appropriate application. Cash is currently being accessed through the revolving working capital facility	4

Board Assurance Framework:	Updated ve	ersion as a	at:	Nov-16								
Principal risk 18:	Delay to th	e approva	als for the EP	R programm	ne				Risk owne	r:	CIO	
Strategic objective:	Enabled by	v excellent	IM&T						Objective	owner:	CIO	
Annual priorities	Conclude t	he EPR bu	isiness case a	and start imp	olementation	I			Risk Assurance Ratin		Exec Board: EPB 20/12/16	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	4 x 4 = 16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	4x4=16	5x5 = 25				
Target risk rating (I x L):						3 :	x 2 = 6					
Controls: (preventive, corrective	e, directive,			Assur	ance on effe	ctiveness of	controls		Gans in	Control /	Assurance	
detective)			In	iternal			Ex	ternal		-		
Directive ControlsInternal and external meetings at are being undertaken.M&T Programme Board.Until NHSI approval is given we c with our key partners to impleme system, however we continue to 				can't engage ent the work to n our major d ORMIS to r a longer	gateway a implemen HSCIC hav on the EPI amber/gre	ctions follo tation in Q e complete R Project in	d a health ch March 2016. ion plan in pl	of EPR eck review Rated as	(c)The NHSI have been umeet their timetable. This         meet their timetable. This         the nationally deterioration         position around capital and         outside of the control of (18.1)         NHSI have confirmed than         not in a position to support of proposal and their proport on the integrated solution, UHLs         option, is no longer achier         Option review of alternation         solution (18.2)		This is due to prating al and is- l of UHL- that they are upport the oposed cost n that an JHLs prefered chievable. rnative	
	Action tracker:				Due	Owner		Р	rogress upd	ate:		Status
rogress work with NTDA/DoH to progress a firm timetable (18.1)				date Review Dec- 16	CIO	*** This	action is now	closed ***			5 - Not completed	

Propose an alternative proposal for the delivery of a "best of breed" paper lite solution (18.2)	Jan-17	Initial work has been undertaken to review our options and produce a short term approach	4
Propose Strategic Outline Case for the development of a Paper Lite EPR solution (18.3)	Mar-17	First phase will be to revisit the work undertaken as part of the FBC for the Cerer EPR solution	4

Board Assurance Framework:	Updated ve	ersion as at	:	Nov-16								
Principal risk 19:	Lack of alig	nment of II	M&T prioriti	es to UHL prio	orities				<b>Risk own</b>	er:	CIO	
Strategic objective:	Enabled by	excellent I	M&T						Objectiv	e owner:	owner: CIO	
Annual priorities	Improve ac	cess to and	l integration	of our IT syst	ems				Risk Assurance Rating		Exec Board: EPB 20/12/16	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	3 x 4 = 12	3x4=12	3x4=12	3x4=12	3x3=9	3x3=9	3x3=9	3x3=9				
Target risk rating (I x L):		3 x 2 = 6										
Controls: (preventive, corrective	, directive,			Assura	nce on effec	tiveness of	controls			Concin	Control / A	
detective)			In	iternal			E	xternal	Gapsin	Gaps in Control / Assurance		
Directive Controls		Weekly reporting within IM&T					ıdit review	(15/16) of UI	(c) No link	(c) No link to CMGs within the		
Prioritisation Group meets monthly	itisation Group meets monthly.					service del	ivery repoi	rting method	s and qualit	y prioritisatio	on process. (	19.1)
Standard operating procedure for b	Monthly F	Prioritisation	n meetings									
authorising new work tasks.												
Progress updates reported to Execu	tive IM&T	Reports to	o Executive I	M&T board								
board quarterly.												
UHL IM&T Governance Structure.												
Capital prioritisation plan in place.												
Detective Controls												
Prioritisation matrix to define proje	ects.											
Service Level Agreements.												
Weekly and monthly meetings to di	scuss issues											
and monitor progress.												
	Action track	er:			Due	Owner			Progress up	date:		Status
					date							
	ook at re-introduction of the CMG account management role within a			n a	Mar-17	CIO		lopment of a	costed pla	n to re-introdu	ce this role	4
structure of IM&T resources (19.1)				to IM&T								

# **BAF SCORING CRITERIA**

### Reasonable assurance rating:

Green	G	Effective controls in place and satisfactory outcomes of assurance received.
Amber	Δ	Effective controls thought to be in place but outcomes of assurances are uncertain / insufficient.
Red	R	New controls need to be introduced and monitoted and outcomes of assurances are not available to the Board.

### **Risk rating criteria:**

Current Risk Rating: A reasonable estimate of the likely occurrence and likely consequence with the current control measures in place.

Target Risk Rating: A reasonable estimate of the likely occurrence and likely consequence with the current control measures and future actions applied. Risk target (also referred to as residual risk) is the amount of risk that is accepted or tolerated, or the level that has been decided to manage a risk down to in an ideal world.

As the BAF is focussed on the risks to achieving its most important annual objectives the risk target score should be achieved when all actions are applied or by year end (31st March).

	Likelihood of occurrence			
5	Extreme Catastrophic effect upon the objective, making it unachievable		5	Almost Certain (81%+)
4	Major	Significant effect upon the objective, thus making it extremely difficult/ costly to achieve	4	Likely (61% - 80%)
3	Moderate	Evident and material effect upon the objective, thus making it achievable only with some moderate difficulty/cost.	3	Possible (41% - 60%)
2	Minor	Small, but noticeable effect upon the objective, thus making it achievable with some minor difficulty/ cost.	2	Unlikely (20% - 40%)
1	Insignificant	Negligible effect upon the achievement of the objective.	1	Rare (Less than 20%)

#### Action tracker status:

5	Complete
4	On-track
3	Some delay. Expected to be completed as planned
2	Significant delay. Unlikely to be completed as planned.
1	Not yet commenced.
0	Objective revised.

	Appendix 2	Risk Register Dashboard as at 30th November 2016							
Risk ID	CMG	Risk Title	Current Risk Score	Target Risk Score	Risk Owner	Risk Movement	Elapsed risk deadline	Themes aligned with Trust Objectives	
2236	ESM	There is a risk of overcrowding due to the design and size of the ED footprint & increased attendance to ED	25	16	lan Lawrence	$\leftrightarrow$		Effective emergency care	
2762		Ability to provide safe, appropriate and timely care to all patients attending the Emergency Department at all times.	25	15	Julie Smith	$\leftrightarrow$		Effective emergency care	
2566	CHUGGS	There is risk of delays to planning patient treatment due to the age of the Toshiba Aquilion CT scanner in the Radiotherapy Dept	20	1	Lorraine Williams	$\uparrow$		Safe, high quality, patient centred healthcare	
2924	CHUGGS	There is a risk that the damaged flooring in Wards 42 and 43 may result in trip and fall incidents	20	2	Georgina Kenney	Closed		ed	
2354	RRCV	There is a risk of overcrowding in the Clinical Decisions Unit	20	9	Sue Mason	$\leftrightarrow$		Effective emergency care	
2670	RRCV	There is a risk to the Immunology & Allergy Services due to a Consultant Vacancy	20	6	Karen Jones	$\leftrightarrow$		Workforce capacity and capability	
2886	RRCV	LGH Water Treatment Plant risk of downtime, resulting from equipment failure of the water plant impacting on HD patients	20	8	Geraldine Ward	1		Safe, high quality, patient centred healthcare	
2931	RRCV	Increasing frequency of Cardiac Monitoring System on CCU failing to operate	20	4	Judy Gilmore	$\leftrightarrow$		Safe, high quality, patient centred healthcare	
2804	ESM	Outlying Medical Patients into other CMG beds due to insufficient ESM inpatient bed capacity	20	12	Gill Staton	$\leftrightarrow$		Effective emergency care	
2149	ESM	High nursing vacancies across the ESM CMG impacting on patient safety, quality of care and financial performance	20	6	Gill Staton	$\leftrightarrow$		Workforce capacity and capability	
2333	ITAPS	Lack of Paediatric cardiac anesthetists to maintain a WTD compliant rota leading to interruptions in service provision	20	8	Rachel Patel	$\leftrightarrow$		Workforce capacity and capability	
2763	ITAPS	Risk of patient deterioration due to the cancellation of elective surgery as a result of lack of ICU capacity	20	10	Heather Allen	$\leftrightarrow$		Workforce capacity and capability	
2787	CSI	Failure of medical records service delivery due to delay in electronic document and records management (EDRM) implementation	20	4	Debbie Waters	$\leftrightarrow$		Workforce capacity and capability	
2562	W&C	There is a risk that 2 vacant consultant paediatric neurology vacancies could impact sustainability of the service	20	4	J Visser	$\leftrightarrow$		Workforce capacity and capability	
2940	W&C	Risk that paed cardiac surgery will cease to be commissioned in Leicester with consequences for intensive care & other services	20	8	Nicola Savage	$\leftrightarrow$		Safe, high quality, patient centred healthcare	
2403	Corporate Nursing	There is a risk changes in the organisational structure will adversely affect water management arrangements in UHL	20	4	Elizabeth Collins	$\leftrightarrow$		Estates and Facilities services	
2404	Corporate Nursing	There is a risk that inadequate management of Vascular Access Devices could result in increased morbidity and mortality	20	16	Elizabeth Collins	$\leftrightarrow$		Safe, high quality, patient centred healthcare	
2471	CHUGGS	There is a risk of poor quality imaging due to age of equipment resulting in suboptimal radiotherapy treatment.	16	4	Lorraine Williams	$\leftrightarrow$		Workforce capacity and capability	

## Appendix 2 Risk Register Dashboard as at 30th November 2016

Risk ID	CMG	Risk Title	Current Risk Score	Target Risk Score	Risk Owner	Risk Movement	Elapsed risk deadline	Themes aligned with Trust Objectives
2264	CHUGGS	Risk to the quality of care and safety of patients due to reduced staffing in GI medicine/Surgery and Urology at LGH and LRI	16	6	Georgina Kenney	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2923	CHUGGS	There is a risk that nurse staffing vacancies in Oncology may result in suboptimal care to patients	16	6	Kerry Johnston	$\leftrightarrow$		Workforce capacity and capability
2905	RRCV	There is a risk of delays to patient diagnosis and treatment which will affect the delivery of the national 62 day cancer target	16	6	Karen Jones	$\leftrightarrow$		Workforce capacity and capability
2819	RRCV	Risk of lack of ITU and HDU capacity will have a detrimental effect on Vascular surgery at LRI	16	12	Sarah Taylor	$\leftrightarrow$		Workforce capacity and capability
2870	RRCV	Audit of DNACPR form have shown that the discussion with the patient or family is not consistently recorded	16	2	Elved Roberts	$\leftrightarrow$		Workforce capacity and capability
2820	RRCV	Risk that a timely VTE risk assessment is not performed on admission to CDU meaning that subsequent actions are not undertaken	16	3	Karen Jones	$\leftrightarrow$		Workforce capacity and capability
2193	ITAPS	There is a risk that the ageing theatre estate and ventilation systems could result in an unplanned loss of capacity at the LRI	16	4	Gaby Harris	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2541	MSK & SS	There is a risk of reduced theatre & bed capacity at LRI due to increased spinal activity	16	8	Carolyn Stokes	$\leftrightarrow$		Workforce capacity and capability
2191	MSK & SS	Lack of capacity within the service is causing delays that could result in serious patient harm.	16	8	Clare Rose	$\leftrightarrow$		Workforce capacity and capability
2687	MSK & SS	Lack of appropriate medical cover will clinically compromise care or ability to respond in Trauma Orthopaedics	16	9	Carolyn Stokes	$\leftrightarrow$		Workforce capacity and capability
2607	CSI	There is a risk that the provision of an out of hours Virology "On-call" service may not be sustained due to insufficient staff	16	6	Jilean Bowskill		Closed	
1206	CSI	There is a risk that a backlog of unreported images in plain film chest and abdomen could result in a clinical incident	16	6	ARI	$\leftrightarrow$		Workforce capacity and capability
182	CSI	POCT- Inappropriate patient Management due to inaccurate diagnostic results from Point Of Care Testing (POCT) equipment	16	2	Lianne Finnerty	$\leftrightarrow$		Workforce capacity and capability
2944	CSI	There is a risk that a lack of typing capacity in the Histopathology office will result in increased length of stay for patients	6	4	Mike Langford	$\rightarrow$		Workforce capacity and capability
2378	CSI	There is a risk that Pharmacy workforce capacity could result in reduced staff presence on wards or clinics	16	8	Claire Ellwood	$\leftrightarrow$		Workforce capacity and capability
1926	CSI	There is a risk that insufficient staffing to manage ultrasound referrals could impact Trust operations and patient safety	16	6	Cathy Lea	$\leftrightarrow$		Workforce capacity and capability
2391	W&C	There is a risk of inadequate numbers of Junior Doctors to support the clinical services within Gynaecology & Obstetrics	16	8	Cornelia Wiesender	$\leftrightarrow$		Workforce capacity and capability
2153	W&C	Shortfall in the number of all qualified nurses working in the Children's Hospital.	16	8	НКІ	$\leftrightarrow$		Workforce capacity and capability
2394	Communications	No IT support for the clinical photography database (IMAN)	16	1	Simon Andrews	$\leftrightarrow$		Workforce capacity and capability
2237	Corporate Medical	There is a risk of results of outpatient diagnostic tests not being reviewed or acted upon resulting in patient harm	16	8	Angie Doshani	$\leftrightarrow$		Workforce capacity and capability

Risk ID	CMG	Risk Title	Current Risk Score	Target Risk Score	Risk Owner	Risk Movement	Elapsed risk deadline	Themes aligned with Trust Objectives
2325	Corporate Medical	There is a risk that security staff not assisting with restraint could impact on patient/staff safety	16	6	Neil Smith	$\leftrightarrow$		Workforce capacity and capability
2247	Corporate Nursing	There is a risk that a significant number of RN vacancies in UHL could affect patient safety	16	12	Maria McAuley	$\leftrightarrow$		Workforce capacity and capability
1693	Operations	There is a risk of inaccuracies in clinical coding resulting in loss of income	16	8	John Roberts	$\leftrightarrow$		IM&T services
2878	Operations	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	16	4	Charlie Carr	$\leftrightarrow$		Workforce capacity and capability
2872	RRCV	There is a risk of bedded bariatric patients being trapped compromising fire evacuation on ward 15 at GGH	15	6	Vicky Osborne	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2836	ESM	There is a risk of single sex breaches on the Brain Injury Unit due to environmental design and inflow of patients.	9	2	Andy Palmer	$\downarrow$		Workforce capacity and capability
2837	ESM	There is a risk of delay in acting upon monitoring investigation results in patients with multiple sclerosis.	15	2	lan Lawrence	$\leftrightarrow$		Workforce capacity and capability
2769	MSK & SS	There is a risk of cross infection of MRSA as a result of unscreened emergency patients being cared for in the same ward bays	15	5	Kate Ward	$\leftrightarrow$		Workforce capacity and capability
510	CSI	There is a risk of staff shortages impacting on the Blood Transfusion Service at UHL	15	5	AFE	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2162	CSI	Cellular Pathology - Failure to meet Turn Around Times - Quality ; Patient Safety &HR risk	15	6	Mike Langford	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2601	W&C	There is a risk of delay in gynaecology patient correspondence due to a backlog in typing	15	6	DMAR	$\leftrightarrow$		Workforce capacity and capability
2330	Corporate Medical	Risk of increased mortality due to ineffective implementation of best practice for identification and treatment of sepsis	15	6	JPARK	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2925	Estates & Facilities	Reduction in capital funding may lead to a failure to deliver the 2016/17 medical equipment capital replacement programme	15	10	Darryn Kerr	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2402	Corporate Nursing	There is a risk that inappropriate decontamination practice may result in harm to patients and staff	15	3	Elizabeth Collins	$\leftrightarrow$		Safe, high quality, patient centred healthcare
2774	Operations	Delay in sending outpatient letters following consultations is resulting in a significant risk to patient safety & experience .	15	6	William Monaghan	$\leftrightarrow$		Workforce capacity and capability