INTEGRATED RISK REPORT AS AT 31ST DECEMBER 2016

Author: Risk and Assurance Manager Sponsor: Medical Director Trust Board 2.2.17 paper J

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 31st December 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. 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 at the end of Month 9 and the risk rating has been increased to 25 (extreme).
- 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 two new risks entered and two risks have reduced from high to moderate during the reporting period. The organisational risk register dashboard 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

[Yes]

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

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

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

b.Board Assurance Framework

[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: [02/03/17]

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: 2ND FEBRUARY 2017

REPORT BY: ANDREW FURLONG – MEDICAL DIRECTOR

SUBJECT: INTEGRATED RISK REPORT (INCORPORATING UHL

BOARD ASSURANCE FRAMEWORK & RISK REGISTER

AS OF 31ST DECEMBER 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 3 Emergency attendance/ admissions increase without a corresponding improvement in process and / or capacity continues to be a concern: During January the four key actions being focussed on are:
 - Embedding Red2Green within Emergency and Specialist Medicine CMG
 - Ensure that we continue to drive down ambulance handover times by proactively cohorting up to 17 patients waiting for admission
 - Improve the functioning of the ED assessment process
 - Improve the pace of flow
- 2.2.2 Principal risk 4 Failure to deliver the national access standards impacted by operational process and an imbalance in demand and capacity: A number of standards were failed during December including RTT Incomplete waiting times, Cancer Access 31 day wait for 1st treatment
- 2.2.3 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 at the end of Month 9 and the current risk rating has been increased to 25 (extreme) to reflect the impact on achievement of our planned deficit control. The Trust must take all necessary action to further minimise this variance and still have the ambition to deliver Plan.

3. UHL RISK REGISTER SUMMARY

- 3.1 At the end of the reporting period, there are 48 risks open on the operational risk register scoring 15 and above and these are displayed in the risk register dashboard in appendix two.
- Two new 'high' risks have been entered on the risk register during December 2016 and are shown below. Full details are included in appendix three.

Datix ID	Risk Title	Risk Rating	CMG
2969	There is a risk of failure to deliver the TAT Standards of NHS Cervical and NHS Bowel Cancer Screening programmes	16	CSI
2965	If we do not address Windsor pharmacy storage demands, then we may compromise clinical care and breach statutory duties	15	CSI

3.3 Two risks have reduced from high to moderate ratings during December 2016:

Datix ID	Risk Title	Risk Rating	СМС
182	Inappropriate patient Management due to inaccurate diagnostic results from Point Of Care Testing equipment	12	CSI
2878	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	12	Operations

3.4 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 26th January 2017

UHL Board Assurance Dashboa	ard:	DECEMBER 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	\bigoplus		EQB
centered healthcare	2	Failure to provide an appropriate environment for staff/ patients	DEF	16	8	\bigoplus		EQB
An excellent integrated emergency care system	3	Emergency attendance/ admissions increase without a corresponding improvement in process and / or capacity	coo	25	6	\bigoplus		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.	coo	20	6	\Rightarrow		ЕРВ
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	(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	\Leftrightarrow		ESB
Sub-condition to consult	7	Failure to achieve BRC status. Status awarded on 13th September 2016 - RISK CLOSED SEPT 2016.	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	\bigoplus		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	\bigoplus		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	\bigoplus		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	\Longrightarrow		EWB / EPB
	11	Ineffective structure to deliver the recommendations of the national 'freedom to speak up review'	DWOD	12	8	\bigoplus		EWB / EPB
A clinically sustainable	12	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme	CFO	16	12	1		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	\bigoplus		ESB
facilities	14	Failure to deliver clinically sustainable configuration of services	CFO	20	8	\bigoplus		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	25	10	1		ЕРВ
	17	Failure to achieve a revised and approved 5 year financial strategy	CFO	15	10	\Leftrightarrow		ЕРВ
Enabled by excellent	18	Delay to the approvals for the EPR programme	CIO	25	6	\Leftrightarrow		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	:	Dec-16								,	
Principal risk 1:	Lack of pro	Lack of progress in implementing 2016/17 UHL Quality Commitment							Risk owne	r:	CN / MD	CN / MD	
Strategic objective:	Safe, high o	quality, pat	ient centere	d healthcare	9		Objective			owner:	CN		
Annual Priorities	To reduce clinical star insulin. To use pati informed a	To reduce avoidable deaths and avoidable re-admissions. To reduce harm caused by unwarranted clinical variation the clinical standards in core services; implement UHL EWS and insulin. To use patient feedback to drive Improvements to services a informed and involved in their care; better end of life plannioutpatients.					esses; and s y ensuring p	afe use of atients are	Risk Assurance Rating		Exec Board RAG Rating = EQB 03/01/17		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x4=16	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12				
Target risk rating (I x L):						4x	2=8						
Controls: (preventive, corrective)	e, directive,	Assurance on effectiveness of controls Internal External						Gaps in Control / Assur			Assurance		
Clinical Effectiveness		Clinical Effectiveness				Internal A	udit mortali	ty and morbi	dity review	Currently n			
Directive controls		SHMI scores reported to Mortality and				completed.				screened. (1.1, 1.2 and 1.3)		nd 1.3)	
Screen all hospital deaths		Morbidity	Committee	and TB, QA	C via Q&P								
Sepsis screening tool and care pat		report.				Internal audit review in relation to outpatien			•	001			
Implement daily PARR 30 report to		-	mortality re			patient experience due completed.			l.	implement 7 day service			
direct specialised discharge planni	-		/TB report ir	relation to	mortality					standards.	(1.4)		
communication of risk with stakeh	nolders	paramete											
Detective controls		-	eview of mo	rtality alerts	s reported to							may inhibit	
Hospital deaths screening tool find	dings % of			_								day service	
deaths screened		_	t SHMI <= 99							standards (1.4)		
Case record review individual and	thematic		l Jun 15 - Jul										
findings			ion rate to b							Data qualit	•		
Dr Foster's Intelligence and HED d	Readmissions action plan progress reported								manual dat	ta audit c	ollection		
Audit of sepsis 6 interventions		o Ward Prog		ıra					(1.6)				
No. of SIs in relation to deterioration		,	report to EC		ta aa0 C0/					N 4 a m a . : = ! :	- مساملما	al	
	nission rates	Exception	reports to E	PB when rat	te over8.6%					Many avoid			
and findings of PARR30 tool		C	al al a sanda e e e e		A					caused due			
I		Sepsis and	d deteriorati	ing patient i	Audit	I				Icommunity	beyond	influence of	

Action trac	ker:	Due	
Outpatient group monitoring data			
uptake of EoLc training			
EoLC audits of use of care plan	6		
Detective Controls			
Use of the 5 questions			
End of life care plans			
Directive Control			
Patient Experience	<i>'</i>	•	
Insulin related incidents reported via Datix		espondence standard	١.
7 DS NHSE audit returns	outpatient experien	•	
% of deaths screened		on care plan use and	
number of severe/ moderate harms	scores		
Quarterly patient safety report highlighting	•	patient involvement	
Detective control	Patient experience	,	
Tool for insulin safety strategy	NHS E 7 DS quarterl	v self assessments	
Tool for UHL EWS and e-obs	7 Day Services	aticitis > 5 flours	
consultant review)	Harm reviews for p	•	
diagnostics, professional standards and daily	antibiotics within 60	•	Ji
7 Day service standards (including implementation of 14 hour consultant review		s patients receiving i hour (threshold 90% o	
Directive controls	of EWS 3+ screened	•	
Patient Safety	% of EWS 3+ approp		%
Datiant Cafata	0/ - f FIA/C 2	at a such a construction of	0/

U	t	1	L.	

Develop a 6 month project planto support the required improvements in sepsis and the deteriorating patient trust wide (1.7)

The current blood glucose monitoring is not networked or linked to e - obs (1.8)

Action tracker:	Due date	Owner	Progress update:			
Mortality database to be developed (1.1)	Nov 16	MD	Networked database proving slow and difficult to use.	3		
	March 17		Plan is therefore for Medical Examiner module to be			
			incorporated into the Bereavement Services Office			
UHL Medical Examiners as Mortality Screeners (1.2)	July-16	MD	Medical Examiners screening all adult deaths at LRI.	3		
	Nov 16		Further changes to the process made following feedback			
	March 17		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.			
Participate in National standardised mortality review process (1.3)	Apr-17	MD	UHL has registered as an early adopter and it is anticipated	4		
			that this will start by April 2017. We have 6 clinicians			
			undergoing training to be cascade trainers in Feb 17			

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)	Dec-16 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	3
Incorporate PARR30 scores into ICE and Nerve Centre (1.6)	Dec 16 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	3
Release wte discharge sister to prioritise high risk discharge planning (1.6)		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 Complete	CN/MD	Plan developed and being monitored through Deteriorating Patient Board	5
Develop a buisness case to support the implementation of networked blood glucose monitroing (1.8)	Mar-17	KH/JS	Case in development working with procurement and IT	4
In Q 3 commence face to face training on the safe use of insulin - targeted at areas with the highest no. of incidents (1.9)	Jan-17	KH	Plan to deliver to high incident areas in place	4

Board Assurance Framework:	Updated version as at: Dec-16							ersion as at: Dec-16						
Principal risk 2:	Failure to p	rovide an a	rovide an appropriate environment for staff/ p						Risk owner	r:	DEF			
Strategic objective:	Safe, high o	quality, pation	ent centred	healthcare					Objective of	ive owner: CN				
Annual priorities	Develop a l	nigh quality in-house Estates and Facilities service Risk Assuran						nigh quality in-house Estates and Facilities			ance Rating	Exec Boa = EQB 03	rd RAG Rating /01/17	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March		
Taurat vialantina (Laul)	4X3=12	4x2=8	4x3=12	4x3=12	4x3=12	4x4=16	4x4=16 x2=8	4x4=16	4x4=16					
Target risk rating (I x L): Controls: (preventive, corrective	directive			Assura	nce on effec									
detective)	, un ective,		Int	ernal	iice on enec			ternal		Gaps in	Control /	Assurance		
Preventative Control Estates management infrastructure including committee structure (e.g. Committee (Reviewed & Transform Management Committee (Reviewe Consulted), Waste Committee (Rev Transformed), IP Committee). Detective Control IT systems to control processes and performance manage. Review of Estates and facilities relatincident reports. Service user feedback (Staff). Weekly audits carried out by Mana EHO inspections. Compliance KPI data monitored. Directive Control Outline plan in place for developing and Facilities Service: 0 - 3 months - Maintain safe service: 0 - 9 months - Ensure compliance 0-18 months - Review, develop and quality of services. Refresher training for food handler Maintenance requests escalated. Corrective Control Escalation processes for deteriorating standards/performance	Fire Safety (ed), Water d & iewed & ie	and 'soft' s SAFFRON s feeding/ ca Internal St PWC in Dec 2017. Annual ERI against oth Monthly pound TB in r Triangulati audits and Internal W Refresher to Maintenan Weekly aud	stem provi- ervices system prov- atering serv- atutory Con- cember 201 C return to her organisal erformance elation to K on of audit user feedba orkforce tar training for her requests	benchmark tions (due Jureporting to Pls (Septem) data with exack. Tood handle escalated. Touth by Mana	or Patient lit from e in January efficiency uly 2016). o EQB/ QAC ber 2016). eternal	Annual pe November Compliance bodies statenvironme Food Stand CQC Inspectoral Local Auth (EHO inspectoral Increased Water Mada December	er audit/ re r 2016). The with all a stutory requent Agency, dards, HSE, ections. Trust EHO Trus	w (next due Neview (next due Next due Neview (next due Next due	egulatory d audit (i.e. ital Health, alth Officer	(a) Some description to (a) Poor que related to sepatterns, see (c) Vacancy structure. I inherited see (c) Underfuend facilities (2.5).	line plan (ata not ro detailed K ality of tra staff detail hifts, etc. levels, m ack of tra taff. (2.4) unding of t es revenue ub-optima istent info	2.1) bust in- (Pls (2.2) ansition data ls, work (2.3) anagement ining of the estates budget al systems		

Action tracker:	Due date	Owner	Progress update:	Status
Develop detailed plans to cover 18 month review programme (2.1)	Dec 16 Feb 17	DEF	On-going. First draft being scoped.	3
Clean up ELI data and evaluate shift patterns, rotas, etc. (2.3)	Sep-16 Dec 16 Feb 17	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)	Oct 16 Feb 17	DEF	Currently being discussed with Service Users, external partners, etc. Continuing work on KPI's	3
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 Complete	DEF	New System - CASS - introduced. DoH Premises Assurance Model completed. Desktop exercise on major hard FM services underway. Completed but will be a continuous process of monitoring controls in place.	5
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
Identify investment required to address fundamental issues with layout of equipment and equipment replacement/additions (2.5)	Dec 16 Jan 17	DEF	Initial condition survey completed - further in-depth survey required to review insulation within walls. All minor works identified as requiring attention completed. New equipment now in place - i.e. refrigeration/oven. Final report on in depth survey to identify cause of condensation awaited. Revisit by local authority EHO on 13th December, 2016 5* rating achieved	3

Board Assurance Framework:	Updated ve	ersion as at	:	Dec-16										
Principal risk 3:				ons increase	e without a co	responding	g improvem	ent in	Risk own	er:		k, Director of		
	process an	d / or capa	city								_	ncy Care and		
Strategic objective:	An effectiv	e and integ	rated eme	rgency care	svstem				Objective	e owner:	ESM COO			
Annual Priorities				<u> </u>	r to improve p	atient expe	rience, care	and safety.	-		ance Rating Exec Board RAG Rati			
				•	rgency admissi	•		•				4/01/17		
	(including I		•		- ,		-	,						
	Develop a	p a clear understanding of demand and capacity to support sustainable service												
	delivery an	ry and to inform plans for addressing any gaps.												
	Diagnose a	nd reduce	delays in th	ne in-patien	t process to in	crease effe	ctive capaci	ty						
Current risk rating (I x L):	April	May	May June July August Sept Oct Nov De						Dec	Jan	Feb	March		
	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25	5x5=25					
Target risk rating (I x L):						3	x2=6							
Controls: (preventive, corrective	ntrols: (preventive, corrective, directive, Assurance on effect					tiveness o	f controls			Gans in	Control	/ Assurance		
detective)			lr	nternal			Ex	ternal		Gaps III	Control	Assurance		
Directive / Preventative Controls	5	ED 4 hour	wait perfo	rmance (thr	reshold 95%)	National benchmarking of emergency care				(c)Lack of	(c)Lack of effectiveness of			
NHS '111' helpline						data				attendance avoidance plan &				
GP referrals					be primarily					winter surge capacity / Discharge				
Local/ National communication c	ampaigns	1		ED attendan		New AE Delivery board chaired by CEO of				plan (3.1)				
Winter surge plan		_	•	ns but has a				y NHSE and I	NHSI and					
Triage by Lakeside Health (from 3			•	affing issues	(staff	being progressed by the new AE				Lack of cap	acity to c	perate (3.2)		
all walk-in patients to ED. (reduce		sickness a	nd vacanci	es)		implemen	ntation grou	p.						
by 50% May 2016 and ceases Nov		T-4-1 -44-				ECID 2 de		ta ta dishira ada						
Urgent Care Centre (UCC) now m UHL from 31/10/15	anaged by	to previou		ia admissior	ns (compared	ECIP 3 day gap analysis in July and 2 days in August to review ward processes.								
Admissions avoidance directory				gency admi	issions	August to	TEVIEW Wal	u processes.	_					
Reworking of LLR urgent care RAI	P- as detailed			A&E attenda		1 Day ECII	D roviow in A	October and	now toam					
in COO report	as actuned	70 1110100	oc in total /	.ac attende	u	,		delivery in No						
Bed capacity demand for 16/17 a	nd 17/18	Ambuland	e handove	r (threshold	l 0 delays over		50000101							
updated to show the bed gap by				30mins 129	-	2010.								
Red to Green (R2G) to eliminate of		1	.1% over 1			New ECIP	team starte	ed in Novemb	per to					
processes.	•					support d	elivery over	the next 12	months.					

	Difficulties continue in accessing beds from	
Detective Controls	ED leading to congestion in ED and delayed	In-depth ECIP review 12 & 13 January,
Q&P report monitoring ED 4-hour waits,	ambulance handover.	including external ED consultant
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.		

Action tracker:	Due date	Owner	Progress update:	Status
New LLR AE recovery plan to be progressed (as per the action dates on the plan) through the new AE recovery board. (3.1)	See plan	See plan	Plan has been produced New AE implementaion group started 12.10.16 Recovery plan updated fortnightly by SROs, and monitored via EQSG fortnightly. During January the four key actions we will be focusing on are: 1. Embedding Red2Green within Emergency and Specialist Medicine CMG 2. Ensure that we continue to drive down ambulance handover times by proactively cohorting up to 17 patients waiting for admission 3. Improve the functioning of the ED assessment process 4. Improve the pace of flow	
Move to new build (3.2)	March 17 24/04/17	LG / CF	Operational plan for moving the service to new build now in place. Ongoing discussions with workstream leads, including workforce and HR, to ensure pathways are updated and staff engaged in new processes prior to opening.	3
Escalation areas in ED to be used proactively (3.1)	Jan 17 Complete	LG	New pro-active co-horting policy now in place to support reduction in delayed ambulance handovers; up to 17 patients, both in and out of hours, can now be co-horted whilst awaiting admission.	5

Board Assurance Framework:	Updated v	ersion as a	at:	Dec-16									
Principal risk 4			e national ac d and capac		rds impacted	by operation	nal process	and an	Risk owne	Risk owner:		Will Monaghan, Director Of Performance And Information	
Strategic objective:	Services w	hich consi	stently mee	t national a	ccess standard	ls			Objective	ctive owner: COO			
Annual Priorities			_	nostic access rds sustainal	s standard con bly	npliance			Risk Assur	Risk Assurance Rating		Exec Board RAG Rating = EPB: 24/01/17	
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	4x5=20				
Target risk rating (I x L):							2 = 6						
Controls: (preventive, corrective)	e, directive,	tive, Assurance on effe				ctiveness of		cternal		Gaps in Control / Assurance			
Detective Controls RTT incomplete waiting times, car and diagnostic standards reported report to TB Corrective controls Insourcing of external consultant sideliver additional sessions. Outsourcing of elective work to in sector providers. Productivity improvements in-hou Additional premium expenditure whouse.	t via Q&P staff to dependent se.	92%). 91 Diagnost position Cancer A 2WW for 93.0% Ac 31 day w 96%). 85 31 day w treatmer (Drugs - 1 (Surgery (Radiothe Achieved 62 day w 85%). 82	T Incomplete waiting times (threshold %). 91.2% (Dec 16) standard failed. agnostics (threshold 1%): 0.85% (Dec 16) sition achieved. ncer Access Standards (reported monthly). VW for urgent GP referral (Threshold 93%)0% Achieved. day wait for 1st treatment (threshold %). 85.0% Failed. day wait for 2nd or subsequent eatments: rugs - threshold 98%). 98% Achieved. urgery - threshold 94%). 85% Failed. adiotherapy - threshold 94%). 98%			the Trust, Monthly p Internal autimes for e 2015/16; i Elective IS Diagnostic	NHS Impro performanc udit review elective car initiated en T have assu cs and the C	on plan mana evement and e call with N' in relation to e due in qua d January 20 ured the action cancer plan.	the CCG. TDA. o waiting rter 4 016. on plans in	backlog recapacity and capacity in (c) insufficundertake required to (c) Referracapacity gr	progress on 62 day duction due to ITU/HDU nd gaps in clinical n key specialties (4.1). Sient theatre staff to additional sessions o match growth (4.3). All growth outmatching rowth. 12.1% YTD rease versus 2014/15		
	Action track	er:			Due date	Owner		P	rogress upd	ate:		Status	

Sustained achievement of 85% 62 day standard (4.1)	Review Nov 16 -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. Continued medical outliers over winter in January, 62 day performance improved in December.	3
Development of ITU additional capacity plan including increased frequency of step downs. (4.1)		HofOps ITAPS	Cancellations per month for ITU/HDU across all sites continue to reduce: June=54, July=24, August = 13, September = 9, December = 7. 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. Continuing to actively pursue recruitment opportunities for both medical and nursing to get additional beds open at the LRI	3
Development of plan for closing the known theatre capacity Gap in 16/17 (4.3)	Review Jan 17	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 continue to include transfer of appropriate patients to IS and Alliance. Average cases per list actively monitored at Weekly Access Meeting and Theatre Program Board as mitigation in capacity gap.	4
Serving Activity query Notices to the commissioners (4.4)	Review Nov 16 Apr 17	DPI	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.	3

Board Assurance Framework:	Updated ve	ersion as at:		Dec-16									
Principal risk 5:	There is a r	isk that UHL	will lose e	xisting, or fai	il to secure n	ew, tertiary	referrals fl	ows from	Risk own	er:	Director	of Marketing	
	partner org	ganisations v	vhich will r	isk our futur	e status as a	teaching ho	spital. Failu	re to support	t		and Con	nms (DoMC).	
	partner org	ganisations t	o continue	to provide s	ustainable lo	cal services	, secondary	referral			Updates	Updates by John	
	flows will d	ivert to UHL	in an unpl	anned way v	vhich will cor	npromise o	ur ability to	meet key			Curringt	Currington	
	performan	ce measures											
Strategic objective:	Integrated	care in partı	nership wit	h others					Objective	owner:	DoMC		
Annual priorities	Develop ne	w and existi	ng partner	ships with a	range of part	ners, includ	ding tertiary	and local	Risk Assu	rance Rating	Exec Bo	ard RAG Rating	
	service pro	viders to de	liver a sust	ainable netw	ork of provid	lers across t	the region.		J		= (Date:	10/01/17)	
	Progress th	e implemen	tation of tl	he EMPATH s	strategic outl	ine case							
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	4x3=12				
Target risk rating (I x L):		4x2=8					x2=8			_			
Controls: (preventive, correct	ctive, directive,			Assura	ance on effe	tiveness of	controls			Gans in	Control	/ Assurance	
detective)			In	ternal			Ex	ternal		Gaps III	Control	Assurance	
Directive Controls		ULHT/UHL	Urology St	eering Group	and SEMOC	Inclusion i	n acute ser	vices contrac	t.	(c) Lack of	prioritise	d service level	
NHS England Five Year Forward	d View sets out	Steering Gr	oup work	programmes	and risk	Compliand	ce with nati	onal service			and enga	gement plans	
the national strategic direction		registers re	porting to	UHL Tertiary	/ Partnership	specifications and standards,				(5.1)			
UHL Business Decision Process	•	Board.				External se	ervice revie	ws (e.g. peer	reviews).				
UHL/NUH Children's Services C	ollaborative		•	hips Board re	eporting to					(a) SPC Rep	_	•	
Group.		ESB Month	ly.							other prior	ity servic	es. (5.3)	
Partnership Board for Specialis				ntrol (SPC). F									
established in Northamptonshi	-	performan	ce develop	ed (vascular	only).								
includes Northants CCGs; NHS	England; KGH;												
NGH and UHL.													
Tripartite Working Group UHL/													
ULHT/UHL Urology Steering Gr	oup.												
SEMOC Steering Group.													
Memorandum of Understandir	ng (MoU) for key												
work programmes.													
SLAs in place for all partnership	OS.												

Tertiary Partnership Strategy. Individual service strategies.

service level strategies and engagement plans

	Due		
Quarterly review of specialised services.			
SPC reporting.			
national); NICE; SCN; AHSN; NHS Networks.			
Horizon scanning: NHS England (local and			
Tertiary partnership work-programme.			
UHL Tertiary Partnerships Board.			
Detective/Corrective Controls			
prioritised.			

Action tracker:	Due date	Owner	Progress update:	Status
(5.1) Apply criteria in Tertiary Partnership Strategy to prioritise service lines.	Feb-17		The first priority strategy area is Cardiac Surgery with others to follow	4
services.	Sep-16 Nov 16 Feb 17		To follow on from (5.1) Agreed to prioritise Lincolnshire Urology to be reported at the December Tertiary Partnership Board	3

Board Assurance Framework:	Updated v	ersion as a	it:	Dec-16									
Principal risk 6:			ne Better Ca of the LLR vi	•	egether programme at sufficient pace and scale impacting Risk owner: Director of Market and Comms (DoN								
Strategic objective:	Integrated	care in pa	rtnership wi	th others					Objective of	owner:	DoMC		
Annual priorities		-	-		_	e Together programme to ensure we luding formal consultation). Risk Assurance Rating = (Date: 10/01/							
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 4x4=16							
Target risk rating (I x L):						2	x5=10						
Controls: (preventive, correctiv detective)					irance on effec	tiveness o		xternal	Gaps in Control / Assurance				
Directive Controls		Monthly	updates (inc	luding high	level risks and	Healthwa	itch organisa	ations across L	LR and the	(a) Some early schemes may not			
Draft STP Plan for 20/21, which but	ilds on the	mitigatin	g actions) re	ceived and	reviewed by a	PPI Group	o.			be deliverir	ng the an	ticipated	
BCT 5 Year Plan.		number (of internal b	oards and co	ommittees,					impact on o	demand,	which is a	
		-			•		•	nal to the LLR		_		HL. The STP	
New governance arrangements, in	_	Reconfig	uration Prog	ramme Boa	ırd.	Partnership).					currently lacks a programme		
new System Leadership Team (SLT											dashboard (used to track progress		
programme board with membersh	•		d assumption				•	ned Health ch	ecks (also	making it d			
five NHS partner organisations and		_	o STP (in ter			known as	Gateway R	eviews).		stream lead	ds to acco	ount (6.1).	
upper tier local authorities, a prog		capacity,	finance and	capital, and	d wortorce)	Dro conci	ultation husi	inoss sasa (DC	DC)	(s) Dotontis	l divorgo	unco from CTD	
management office, and multi-age (that include senior UHL represent	-							iness case (PC d off by partn		(c) Potential divergence from STP assumptions in the planning and			
progress each workstream of the S	•						_	s, provider boa		contracting			
Integrated Teams Programme Boa	•					_		-		Contracting	, process	(0.2)	
2.0	- 1				authorities etc. Ultimate decision to go to consultation sits with NHS England - NHS (c) Lack of v				visibility a	and			
A new System Stakeholder Forum	(SSF) will be							onal (external		1 ' '		workstreams	
open to all members of Trust and						process.				programme	es) across	s the wider	
the Health and Wellbeing Boards f	or LLR, the									CMG leade	rship tea	ms (6.3)	
Clinical Leadership Group, HealthV						NHS Impr	ovement w	hen reviewing	and				
organisations within LLR, and PPI I	eads.					approving	g Trust plans	5.		(c) Lack of f	_	n the STP for	

UHL governance arrangements include a 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

New STP governance arrangements will strengthen controls - a more collaborative set of delivery and leadership arrangements have (a) Inability to deliver central beenestablished across the LLR health andcare control totals, making it more community.

leitner transitional or transformational costs (6.4)

difficult to balance the LLR STP financially (6.5)

(c) the LLR system is not in equilibrium, which is not fully reflected in the STP

Action tracker:	Due date	Owner	Progress update:	Status
(6.1) Finalise governance and reporting arrangements once STP work programmes are suitably developed - there is a need for a clear, detailed implementation plan, to operationalise the STP.	Sept 16 Nov 16 Dec 16 Apr 2017		Broader arrangements for Assurance will form part of the new governance arrangements put in place for STP implementation, namely the STP Workstream updates that will be considered by the SLT each month.	3
(6.2) An internal STP Coordination Group has been established (chaired by John Adler) to oversee the process of bringing the STP and contracting assumptions together as much as possible	Jan-17		This group continues to meet fortnightly and has shaped the assumptions in our Operational Plans (and contracting strategy), which will be considered by the Trust Board at the end of January	4
(6.2) Consider how we better balance risk and control within the plan and contract to encourage the right behaviours / mutual incentives	Jan-17		Contract negotiations are ongoing (at the time of writing) but the settlement is likely to include suitable provisions on matters such as risk.	4
(6.3) Ensure CMGs are well sighted to STP workstreams and assumptions, particularly where they are not directly engaged	Dec 16 Complete	MW	Summary of STP workstreams shared with CMGs as part of the planning process	5
(6.3) Undertake mapping exercise of governance arrangements (specifically the various meetings, internal and external, now in place) relating to STP Delivery in order to check we have the right representation and necessary alignment to emerging priorities i.e. integration	Feb-17	MW	Work has commenced	4

(6.4) Continue to lobby for the 'transformation' element of STF monies to be released as soon as possible given the requirement for investment	Mar-17	JA & PT	UHL (and commissioners) have continued to raise this centrally	4
(6.5) Submit a financial plan in line with the Trust's existing LTFM, which includes a £5m improvement in 17/18 and 18/19	Dec 16 Mar 17		The financial plan (along with other parts of our Operational Plan) is being finalised for submission later in January, subject to Trust Board approval	3
(6.6) Work with partners to bolster existing plans as well as looking at new possibilities, particularly around the integration agenda	Apr-17		Our approach and priorities for integration are currently being developed, aligned to the emerging work within STP programmes such as Integrated Teams	4

Board Assurance Framework:	Updated v	ersion as a	t:	RISK CLO	SED SEPT 201	6							
Principal risk 7:			C status. Th		awarded BRC	status 13/09	/2016 the	erefore	Risk ov	vner:	Nigel Brunskill, DoR&D		
Strategic objective:	Enhanced	delivery in	research, ir	nnovation an	nd clinical educ	cation			Object	Objective owner:			
Annual Priorities	Deliver a s	uccessful b	oid for a Bio	medical Rese	earch Centre				Risk As	Risk Assurance 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	mitigated to	target rati	ng and this risk	closed on B	AF in Sept	
Target risk rating (I x L):						3x	2=6						
Controls: (preventive, corrective	e, directive,			Assu	rance on effe	ctiveness of	controls			Gans in	Control / A	Scurance	
detective)			I	nternal			E	xternal		Gaps III	Control / F	issurance	
Directive Controls Each BRU has a strategy document Preventive Controls UHL R&I supportive role to BRUs by meeting with Universities (Joint Strategic Meeting) Good working relationships between UHL and University partners Good track record of attracting subjects into studies Contracting and innovation team. Work with Medipex to commercialise our projects/ ideas. Detective Controls Financial performance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance currently of an assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance. In addition financial preported to each BRU Executive B Financial performance and acader reported to UHL Joint Strategic m assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance. In addition financial preported to each BRU Executive B Financial performance currently of assurance. In addition financial performance and assurance. In addition financial performance and assurance. In addition financial performance and assurance. In addit				performance Board. on plan.	Or University analysis of data								
	Action track	er:			Due date	Owner			Progress (update:		Status	
All actions complete - BRC status a	achieved												

Board Assurance Framework:	Updated ve	ersion as at	:	Dec-16				·		·			
Principal risk 8:	Failure to c medical ed		ffective lear	ning culture	and to prov	ide consister	ntly high sta	ndards of	Risk owne	r:	Sue Carr, Medical Education /Louise Tibbert, Director of Workforce & OD		
Strategic objective:			elivery in research, innovation and clinical education.								MD/DW		
Annual priorities	Improve the retention, and Develop tra	e experiend and help to aining for N	ofessional and engaged workforce experience of our medical students to enhance their training and improve and help to introduce the new University of Leicester Medical Curriculum. aning for New and Enhanced Roles i.e. Physician's Associates, Advanced Nurse s, Clinical Coders							ance Rating	Exec Board RAG Rating = EQB 03/01/17		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12	3x4=12				
Target risk rating (I x L):		<u> </u>				_	x2=6						
Controls: (preventive, correct	ive, directive,			Assur	ance on effe	ctiveness of	controls						
detective)			Internal External							Gaps in	Control /	Assurance	
Delivery of Clinical, Non-Clinica	and Medical	Medical E	ducation Qu	ality Dashbo	oard. GMC	HEEM acci	reditation v	isits.		(c) Poor en	gagemen	t with Medica	
Education		Trainer re	cognition da	ishboard.		GMC Natio	GMC National trainee survey results - general						
Directive Controls		Safe Learn	ing Environ	ment.		improvement but some areas of concern				impacting on reputation and			
Medical Education Strategy			nd Developr		nees.	raised.			recruitment and retention (8.1				
Non-Medical Education Strategy		-	entor Suppo	ort.		Leicester Medical School feedback (National				nal <mark>& a)-</mark>			
Apprenticeship Attraction Strate Operational guidance TB, EWB & EPB scrutiny / challer Education issues	-	Funding S	treams.			National S	tudent Surv	•		(c & a) UHL appraisal of GMe early recognised trainer roles (8.2)			
Medical Workforce Strategy Medical Education Committee Medical Workforce Policy.						medical st	UK Foundation Programme - 19% of Leicester medical students chose LNR as their first choice for Foundation training and that of the				(8.3) (feedback)		
NED - Colonel (Retd) lain Crowe appointed to support Clinical Ed Quality Improvement Plan for U and Postgraduate Education and	ucation. ndergraduate					70% LNR Foundation year 2 doctors who progressed directly to speciality training – onl 29% of those chose to stay in LNR.				* *			
I										(c) Reducti	on in edu	cation funding	

Detective Controls		(SIFT) (8.4)
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.		

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 Complete	DME/UoL	Project group established	5
UHL Appraisal of GMC recognised trainer roles (8.2)	Aug-17		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	MD/ DWOD/ CN	Project Group established, SRO and Project Manager appointed. 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 and LWAG at monthly intervals	4

Board Assurance Framework:	Updated v	ersion as at	t:	Dec-16									
Principal risk 9:	Insufficier	it engageme	ent of clinica	al services, in	nvestment and	d governan	ice may caus	se failure to	Risk own	er:	Nigel Br	unskill, DoRa[
				ntre project									
Strategic objective:	Enhanced	delivery in	research, in	novation an	d clinical educ	ation			Objective	owner:	MD		
Annual priorities	Support th	the development of the Genomic Medical Centre and Precision Medicine Institute Ris						Risk Assu	rance Rating	Exec Bo	ard RAG Ratin		
											= (Date:	= (Date: 10/01/17)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12	4x3=12				
Target risk rating (I x L):						3	3x2=6						
Controls: (preventive, corrective	ve, directive,			Assu	rance on effe	tiveness o	f controls			C !	Cambual	/ ^	
detective)			Ir	iternal			Ex	kternal		Gaps in	Control	/ Assurance	
Directive Controls		Monthly a	and annual t	rajectory fo	r recruitment	Eastern E	ngland Gen	omic Centre	(c) Ineffec	tive recru	itment into		
Director of R&I meets with key CI	MG managers	into this p	oroject.			against re	ecruitment t	rajectory.		studies att	ributable	to lack of	
to ensure engagement.										research st	aff (9.1)		
Genomic Medicine Centre (GMC)	CMG leads	Currently	we are sligh	ntly <mark>below</mark> tr	ajectory for								
for Cancer and rare diseases	rare diseases but this is improving. New												
New pathway for samples initiate	ed with	pathway	for samples	initiated wit	th Genomic								
Genomic Medicine Centre at Cam	nbridge	Medicine	Centre at C	ambridge to	resolve								
(previously Nottingham).		issues											
Preventive Controls													
Engagement with CMGs via comm	ns strategy												
including weekly national and loc	al (i.e. UHL)												
news letters													
Contracting and innovation team													
Work with Medplex to help comn	nercialise our												
projects ideas													
IT service agreement in place													
Detective Controls													
Research study subject recruitme													
sufficient income depends upon r	_												
recruitment thresholds). Monito	•												
Steering Committee and UHL Exe	r Team					I							

Action tracker:	Due date	Owner	Progress update:	Status
(9.1) Engagement of CMGs with process	June 16	MD DRI	DRI and MD leading on engagement programme.	3
	Sep - 16		Meetings to discuss future workforce plans contnue with	
	Dec 16		Clinical Genetics and the W&C CMG Management.	
	March 17			
(9.1) Recruitment against trajectories	June 16	DRI	Recruitment for rare diseases continues above trajectory.	3
	Sep 16		Cancer arm has started and is moving toward trajectory.	
	Dec 16		GMC Team staffing issues -both nurses now back from sick	
	March 17		leave; new research assistant staring; NHS England	
			Coordinator post - 4 candidates shortlisted for interview.	
			Lung samples - as numbers increase chances of cabinet	
			contamination with TB increase (equipment time out for	
			decontamination) - new cabinet ordered.	
			Remain on trajectory for rare diseases and cancer despite	
			reduced activity over Christmas holiday. Pathology have	
			increased hours of a BMS to work on the project.	
			monetacea means of a prince to work on the project.	

Board Assurance Framework:	Updated ve	ersion as at:	<u></u>	Dec-16	<u></u>							<u></u>	
Principal risk 10a:	•			e right staff, a ditional orga	_		right place a	and with the	Risk owne	er:	DoWD	DoWD	
Strategic objective:	A caring, p	rofessional	and engaged	d workforce					Objective	owner:	DoWD		
Annual Priorities	workforce sustainabil Develop a	p an integrated workforce strategy to deliver a diverse and flexible multi-skilled orce that operates across traditional organisational boundaries and enhances internal								rance Rating	Rating =	Exec Board RAG Rating = EWB 17/01/17	
Current risk rating (I x L):	April	May June July August Sept Oct Nov Dec							Jan	Feb	March		
	New	risk opened	l in July	4x4=16	4X4=16	4X4=16	4X4=16	4X4=16	4X4=16				
Target risk rating (I x L):						4x	2=8						
Controls: (preventive, corrective	e, directive,	rective, Assurance on effectiveness of controls								Gans in	Control /	Assurance	
detective)			Int	ernal External						Gaps III	Control	Assurance	
Workforce planning including recretention	ruitment &							0					
Directive Controls			monthly dat		ALID othor			ng - Off trajec	•		Resourcing strategy -		
Executive Workforce Board New Roles Group			eams (iviedi s) - currentl	cal, Nursing,	AHP, other -	funding	k HEEIVI - Na	ational tariffs	linked to	(10a.1)			
UHL Workforce Plan		_	•	ecast - curre	ntly on track	_	kforce Advis	sory Groun		Need grea	ter clarity	regarding	
Nursing Task and Finish group				itoring agair	•	Local Worl	MOTOC MATE	ory Croup		_		uts from STF	
Medical Workforce Strategy			•	- currently o							•	s to inform	
Resourcing Steering Board										the workfo	rce requir	rements	
LLR workforce plan			Staff sickness, appraisal, mandatory trainir Monitoring vacancy position and recruitme							(10a.2)			
Detective Controls		activity											
Premium Pay Dashboard													
Organisational Health Dashboard													
Recruitment action plans		I				I				I			

Action track	OF:	Due	Owner	Progress und	ata	Ctatus
BREATT COMMUNICATION FIAM	icaving Otte				Take-up and response	rate to
BREXIT Communication Plan	leaving UHL	<i>.</i>			<u>'</u>	
Directive controls	Measuring no. of EU Nationals work	king /			(10a.3)	
Address BREXIT workforce implications					Lack of National Guida	nce
KPIs monitored via training providers	Local staff support sessions in place					
Detective controls						
with extreme providers						
Bi-monthly contract performance meetings	Currently on track with all KPIs					
colleges of FE and private providers)			(WRES) rep	ort to NHS England		
Working with external training providers (e.g.			Workforce,	Race and Equality Statement		
Preventative controls						
Monthly Diversity working group	diversity action plan - currently on t	rack				
Quality and Diversity action Plan	Achievement of milestones within C	Quality and				
Directive controls						
workforce	public website					
Develop a more inclusive and diverse	diversity reported to TB and publish	ned on UHL				
	Annual workforce report on quality	and				
medialitinent action plans	1		Ĩ		1	1

Action tracker:	Due date	Owner	Progress update:	Status
10a.1 - Resourcing strategy to be developed	Dec 16 March 16		Being developed through the Resourcing Board. LLR Recruitment and Attraction group established - Action plan agreed and in place. Developing overaching framework for LLR Strategy to ensure alignment at UHL.	3
10a. 2 - LWAG time out to clearly define workforce OD role on Clinical Workstreams	Feb-17		Attended time out on 11 Jan 2017 and pack and role descripters being put together	4
10a.3 - Action unclear until informal negotiations have taken place once article 51 has been invoked.	ТВС		Awaiting national guidance - invoking of article 51 still to be invoked- FAQ's developed and shared to be clear on current status and position for individuals.	4
10a.4 Improve take up and response rate to exit interviews	Mar-17		Promotion of take up being developed through CMG's and incorporated within Monthly IFPIC Report.	4

Board Assurance Framework:	Updated \	ted version as at: Dec-16										
Principal risk 10b:				•	nability in the	•			Risk owne	er:	DoWD	
		•	ng on the	way we deli	ver the capac	ity and capa	bility shifts	required for				
		els of care										
Strategic objective:	A caring, լ	orofessional	and engag	ged workfor	ce				Objective	owner:	DoWD	
Annual priorities	Deliver th	ver the Year 1 Implementation Plan for the UHL Way, ensuring an improved level of staff Risk									Exec Board	l RAG Rating
					change and de	•					= EWB 17/0	01/17
		•		nhanced role	es, i.e. Physici	an's Associat	tes, Advanc	ed Nurse				
	Practition	ers, Clinical	Coders									
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	4x4=16			
Target risk rating (I x L):							x2=8					
Principal risk 10:				Assu	rance on effe	ctiveness of	f controls			Gans in	Control / A	ssurance
			l	Internal			Ex	ternal		Gups III	control / A	
Develop Integrated Workforce Stra	ategy	5 work str	reams to n	neasure wor	kforce					(c) Ineffect	tive training	for new
Directive Controls		strategy.								and enhan	ced roles (10	0b.1)
LWAB - Local Workforce Advisory B		_		ce Planning	•							
LWAG - Local Workforce Advisory G	•			d capability o								
Workforce enabling group (strategi	c)			tion and Rec								
Executive Workforce Board			•	eveloping th	•							
Local Education and Training Group)		•	d the system								
New roles group				of Health &	Social Care							
Apprenticeship attraction strategy		Provision;										
LLR Apprenticeship Attraction Strat	egy	5.Organis	ational De	velopment a	and Change.							
Detective Controls												
Workforce Enabling Plan												
			_	chedule of a	ctivities for th			-	-			
Deliver yr1 implementation 'The L	JHL Way	4 compon						ement Innov	/ation			
Directive controls		1. Better		ent		Patient Sa	fety Forum	•				
Executive Workforce Board	ام مامناما	2. Better										
Internal Governance Structure esta UHL Way Steering Group	biisnea	3. Better	•									
UHL 'LiA' Sponsor group		4. Acader	пу									
Detective Controls		UHL Pulse	Chack									
Schedule of activities for each comp	nonent of		Staff Surve	v data								
The UHL Way'	ponent of	ivacional 3	Jan Julve	.y uata								
The one way												

Action tracker:	Due date	Owner	Progress update:	Status
10b.1 - Implementation of Enabling Works Programmes (across the system):- Strategic Workforce Planning - Develop a view of capacity and capability changes; Workforce Attraction and Recruitment; Staff Mobility – Developing the ability to move people around the system; Future Education of Health & Social Care Provision; and Organisational Development and Change.	Mar-17		Progress monitored by LLR Local Workforce Advisory Board and Local Workforce Advisory Group. Work being undertaken on interdependancies between enabling and clinical workstreams as agreed at LLR event on 11 January 2017	4

Board Assurance Framework:	Updated v	ersion as a	it:	Dec-16									
Principal risk 11:	Ineffective review'	structure	to deliver t	he recomme	endations of	the national	l 'freedom t	to speak up	Risk own	er:	DoWD		
Strategic objective:	A caring, p	rofessiona	l and engag	ed workford	ce				Objective	ctive owner: DoWD			
Annual priorities			endations of orting cultu		to Speak Up"	Review to f	urther pron	note a more	Risk Assurance Rating		Exec Board RAG Rating = EWB 17/01/17		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x4=16	4x4=16	4x3=12	4X3=12	4X3=12	4X3=12	4x3=12	4x3=12				
Target risk rating (I x L):						4	x2=8						
Controls: (preventive, corrective	e, directive,	ective, Assurance on effectiveness of controls								Gans in	Control / A	ssurance	
detective) Freedom to speak up		Internal					Ex	kternal			rnal governa		
Directive controls UHL Whistle blowing policy Freedom to speak up internal polic Executive Quality Board Executive Workforce Board Quality Assurance Committee Resources agreed and business ca the plan in place. Local Guardian appointed (Freedo up). Detective controls No. of whistleblowing reported iss 3636 / gripe tool etc) Project plan with milestones for fr speak up Casework monitoring (investigation	se to deliver m to speak sues (via reedom to	reporting	etailed F2SU metrics: D. UHL Whistleblowing reported cases for porting period: TBA							structure t	o comply wi dations (11.	th national	
	Action tracker:					Owner		Р	rogress upo	late:		Status	

Governance structure to be developed for Freedom to speak up. 11.1	Sep 16	DoWD	Review of Whistle Blowing policy will take place once new	3
	Oct 16		guardian in role to fully determine goverance	
	March 17		requirements.	

Board Assurance Framework:	Updated v	ersion as at	:	Dec-16									
Principal risk 12:	Insufficien programm		frastructure	capacity ma	y adversely a	affect majo	or estate tra	ansformation	Risk own	Risk owner:		DEF	
Strategic objective:				y sustainable configuration of services, operating from excellent facilities Objective owner:									
Annual priorities		•		e new Emerg ess cases for		d level 3 ICU	J (and depe	endent	Risk Assu	ırance Rating		1/17)	
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	4x4=16				
Target risk rating (I x L):						4X	3=12						
Controls: (preventive, corrective	, directive,			Assura	nce on effec	tiveness of	controls			Gans in	Control /	Accurance	
detective)			Int	ernal			Ex	cternal		Gaps III	Control /	Assurance	
Directive Controls UHL reconfiguration programme gostructure aligned to BCT Reconfiguration investment progrademands linked to current infrastrictstates work stream to support reconfiguration established Five year capital plan and individual business cases identified to support reconfiguration Property / Space Management - clinon clinical schedules in place Detective Controls Survey to identify high risk element engineering and building infrastruct Monthly report to Capital Investment Monitoring committee to track programs capital backlog and capital Regular reports to Executive Performance (EPB). Highlight reports developed monther reported to the UHL Reconfiguration Programme Board. Weekly Capital (Strategic and Operalign reconfiguration with infrastructure)	amme ucture. al capital rt inical and ats of cture. ent ogress projects rmance ally and on rational) to	schedule Annual pr schedule Corporate risks now Various pr delivery p reconfigur	ogramme - (knowledge part of UHL rojects to est rogramme a	tablish revise ligned to emand and c	inst revised cture and ed capital	Premises A Capita Eng Phase 1: w under revi Phase 2 - v Water man December January 20 Internal St	Assurance I gineering Ruhere are where are where do where do where do who agement 2017, the 2017.	nd recommer Model eport in two ve now - Rec Specialists. ve want to be aidit carried of audit report mpliance aud eport due Jan	phases - eived and and plan out in is due in	identified t and timeso (12.2) Dedicated yet to be d alongside r business ca	o show op ales in rela Infrastruct eveloped t najor reco	otions, costs ation to risks. ture Project to sit nfiguration	

Action tracker:	Due date	Owner	Progress update:	Status
Identification of investment required and allocation of capital funding to develop a programme of works (12.2)	See Phase I & II below	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 prioritise 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	4
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 /D 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 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	3
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	lated version as at: Dec-16											
Principal risk 13:		oital envelo	•	er the recon	figured estat	e which is r	equired to	meet the	Risk owne	sk owner: CFO			
Strategic objective:				ion of service	es, operating	from excell	lent facilitie	<u></u>	Objective	owner: CFO			
Annual priorities	clinical sco		er projects e	•	ated Children s Services an	•	. •		Risk Assur	Risk Assurance Rating		Exec Board RAG Ratin = (ESB 10/1/17)	
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	4x4=16				
Target risk rating (I x L):						4x	2=8						
Controls: (preventive, corrective	, directive,				nce on effec	tiveness of				Gaps in	Control /	Assurance	
detective) Directive Controls/Preventive Con				nd progress				ternal ng Plan, as si					
Five year capital plan and individual business cases identified to suppor reconfiguration Business case development is overstrategy directorate and business coboards manage and monitor individual schemes. Capital plan and overarching programeconfiguration is regularly reviewed executive team. Detective Controls Capital Investment Monitoring Commonitor the programme of capital expenditure and early warning to is Monthly reports to ESB and IFPIC of reconfiguration capital programme Highlight reports produced for each and submitted to the Reconfiguration Programme Board. Corrective Control Revised programme timescale applifFIIC on a monthly basis.	seen by the ase project dual amme for ed by the nmittee to ssues. In progress me. In project don	Capital Inv On track a Resource of business of monthly b Affordabil within allo against rev Capital exp plan for resource	restment co gainst revision expenditure ases - on tra asis lity of busine acated budge vised progra penditure ago configuration	ed schedule. for developeess cases (i.e. et envelopees amme. gainst the agon is nthly financi	3/ IFPIC/ TB. ment of red on a schemes	requirement programment of the control of the contr	nts for 2010 e (awaiting neetings with prities are communication and NHSI reguirements I and now STP ues as part of	th NHSI ensu learly identif on with Regio arding the st linked to BCT	res Trust's fied and onal Directo trategic T.	been delay availability (c) develop estates stra (13.4). (c) develop	and 13.2) rim config ed due to (13.3). ment of the	uration has capital	
A	ction tracke	er:			Due date	Owner		Pi	rogress upd	ate:		Status	

Consideration to be given to alternative sources of funding. (13.1) Maintain dialogue with NHSI and NHSE regarding the pressing need for external capital to facilitate strategic change (13.2)	June 16 Aug 16 Dec 16 Feb 17 June 16 Aug 16 Dec 16 Feb 17	CFO CEO/CFO	STP submitted in October, assuming the use of PF2 for Women's and PACH projects. 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. Meeting held with the PFI & Transaction team and HMT ongoing discussions around the suitability of PF2 for retained estate elements of projects. A follow up meeting will be held early in 2017. Paper to be presented to Trust Board Thinking Day in February. Alongside recent correspondence and discussion regarding BCT and its capital requirements, the LLR STP represents a further opportunity to formalise and emphasise the requirement. Meeting held with local NHSI representatives to discuss PF2 and the new national guidance for business cases (including SOCs).	3
Capital plan C has identified best way to prioritise / progress all reconfiguration projects within a reduced funding allocation (13.3)	July 16 Aug 16 Dec 16 Feb 17	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 ICU 2016/17. 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. Priorisation of projects for internal CRL in 2017/18 has commenced.	3

DCP Refresh - phase 2. The clinical design solution and capital plan for the two	Nov 16	CFO	Delayed due to the addition of 200 beds into the STP bed	
acute sites will be urgently reviewed in light of the approved STP bed numbers to		CFU	numbers and the need to split the bed base by specialty	
	Feb 17		to give a site location, and the need for a revised specialty	
understand impact (13.4)	reb 17			
			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
			Detailed work on the DCP refresh has commenced and	J
			discussion is on-going to validate the revised capital costs.	
			This has caused a delay to the DCP refresh	
			programme. The delay to the DCP programme creates a	
			risk to the delivery of the Strategic Outline Case; any	
			delay to the SOC needs to be mitigated, so the DCP	
			refresh and SOC programmes will be reviewed in light of	
			recent discussions and agreed.	
Reconfiguration Programme are currently developing a Strategic Outline Case	Feb-17	CFO	The team are developing a detailed programme to	
(SOC); which will articulate how the programme is affordable overall, reflecting			demonstrate how the STP, DCP and SOC fit together; and	
the STP and the DCP refresh. This will then form the basis for subsequent Outline			the critical milestones where key decisions are needed to	
Business Cases (OBC) and Full Business Cases (FBC) for individual projects (13.5).			maintain Trust Board approval in February 2017.	
			As above, a recent delay to the DCP refresh has risked	
			delivery of the SOC for approval at the February 2017	4
			Turst Board. The team are currently reviewing the	
			programme to ensure the SOC is delivered for approval at	
			the Trust Board as soon as possible.	
		1	the Trust Board as soon as possible.	

Board Assurance Framework:	Updated v	ersion as a	l version as at: Dec-16											
Principal risk 14:	Failure to	deliver clin	ically sustair	nable config	guration of se	rvices			Risk owr	ner:	CFO			
Strategic objective:	A clinically	y sustainable configuration of services, operating from excellent facilities								ctive owner: CFO				
Annual priorities	Develop ne reconfigur		of care that	will suppor	rt the develop	ment of ou	ur services a	nd our	Risk Assı	urance Rating		Exec Board RAG Rating = (ESB 10/1/17)		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March		
Target risk rating (I x L):	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20	4x5=20 4x2=8	4x5=20	4x5=20					
Controls: (preventive, corrective	directive	Π		Accin	rance on effe									
detective)	, unective,		1		iance on ene	 				Gaps in	Control	/ Assurance		
•				ternal				cternal		() 5				
Directive Controls				•	orogramme is	_	neetings wit			(a) Detaile	-	-		
UHL reconfiguration programme g							-	model/assumptions have been included as part of the latest STP						
structure aligned to new STP gover		IFPIC/ TB	•						submission. Discussio					
interdependencies to be reported		0	- NHS Eng											
monthly identifying potential risks	and issues		erall reconfiguration programme is RAG ed. Currently reported as 'amber 'due to							underway	_			
affecting delivery.	•				, ,					reduction plan over the 5 year				
aligned to new STP governance.	· · · · · · · · · · · · · · · · · ·			omplexity of programme and risks associated vith delivery.					period, to reflect the agreed 17/18 and 18/19 contract, to					
alighed to new STP governance. A Reconfiguration Programme Stra	togic	with deliv	very.									ntract , to nd point of		
Outline Case (SOC) is in developme	-									1,697 beds	_	-		
will reflect the STP submission and										1,097 beus	111 2021	(14.1).		
Development Control Plans. This S										(c) Indicati	vo broak	down of beds,		
demonstrate affordability of the pi										theatres a				
as a whole; and therefore pave the	•											n developed		
approval of individual project Outli	-									and will in		-		
Cases (OBC).	ine business											ol Plans for		
Monthly meetings with NHSI to id-	entify new									UHL's reco				
business cases coming up for appro	-										•	ll provide a		
Detailed programme plan identifyi												ng how UHL's		
milestones for delivery of the capit												gured over the		
Project plans and resources identif	-											vill confirm th		
each project.	ŭ											t within the		
A future operating model at specia	lity level											identified in		

which supports a two acute site footprint.

Detective Controls

A monthly report outlining progress with the reconfiguration programme is submitted to the UHL Reconfiguration Programme Board. Monthly aggregate reporting to ESB, IFPIC and Trust Board.

Monthly meetings with NHSI to discuss the programme of delivery.

Monitoring of progress towards UHL two acute site model including interdependencies between projects.

Monitoring of business case timescales for delivery.

Requirements identified to deliver key projects overseen by PMO.

Monitor spend against agreed budgets.

the STP. This plan will be reviewed and updated by the end of January in light of the annual plan. (14.2).

(c) The need to produce an STP has delayed the ability of the PMO to gain approval of the preconsultation business case. This has resulted in a delay to consultation, which is now anticipated to start in early 2017. There has been minimal impact on the development of the PACH and Women's business cases since capital funding is not available this financial year to progress design work. In the meanwhile, detailed models of care and patient pathways are being worked up (14.3).

Action tracker:		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 current	у
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	/ Jan 17		and will show moves by site location and programme.	
being worked up. Conclusions need to feed into NHSE led assurance process in			Discussion is on-going to validate the revised capital	
advance of public consultation and reconfiguration. Internal work with estates,			costs. This has caused a delay to the DCP refresh	
clinical, finance and workforce teams continues to support implementation whe	n		programme. This will inform the Reconfiguration	
plans are agreed. (14.1, 14.2, 14.3)			Programme Strategic Outline Case. Estates strategy to be	2
			updated thereafter.	

Board Assurance Framework:	Updated v	ersion as a	it:	Dec-16								
Principal risk 15:		lure to deliver the 2016/17 programme of services reviews, a key component of service- e management (SLM) Risk owner: CFO										
Strategic objective:		nancially sustainable NHS Organisation Objective										
Annual priorities	going viab	ment service line reporting through the programme of service reviews to ensure the on- viability of our clinical services er operational productivity and efficiency improvements in line with the Carter Report									Exec Board = TBA follo corporate r	
Current risk rating (I x L):	April	May June July August Sept Oct Nov Dec Ja							Jan	Feb	March	
	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9	3x3=9			
Target risk rating (I x L):						3:	x2=6					
Controls: (preventive, correctiv	e, directive,			Assu	rance on effe	ctiveness of	f controls			C !	Caustural /	^
detective)			Ir	iternal			Е	xternal		Gaps in	Control / /	Assurance
Governance arrangements establicoverarching project plan for service developed New structure / methodology agricapturing outputs in a consistent to the IHI Triple Aim and UHL way New virtual team structure to sup intensive service reviews. Steering place to monitor and provide assuregarding the service review proglevels i.e. standard, enhance and in Detective Controls SLM / Service Review Data Packs include a range of metrics, beyond Monthly updates required from so against pre-determined work prog Measureable outcomes now emb the process via improved method - Where relevant, schemes with a benefit are added to the CIP Tracks.	eed for way, aligned port the ng Group in urance ramme (all intensive). now to d finance ervices gramme. edded into ology financial	programi through I report th	revious programme suspended. New programme being developed as agreed through ESB. Individual service reviews will eport through to the Steering Group and the teering Group will provide quarterly updates				rting			(a) Assurar placed wit them the r (c) Roll out review propending in	nce that res th the service nost (15.4) tof the new cess suspenternal restrangements rated impro	cources are tes who need a service anded cucture, to align with
	Action track	er:			Due date	Owner		Pı	rogress up	date:		Status

Revised Data Pack being scoped for discussion with BI leads. (15.1)	June 16 TBC	CFO	A sample data pack was circulated to the steering group on 11.5.16. Expert members to consider data for appropriateness. Steering Group suspended following instruction from ESB	3
Assurance that resources are placed with the services who need them the most (15.4)	June 16 TBC	CFO	The plan involves: 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 on instructions from ESB	3
Current Service review programme winding down (15.5)	Jan-17	CFO	Haematology coming to end of review ready for presenting to JA. Gynaecology has some on-going work to be transferred through the Theatre reconfiguration programme. Ophthalmology have pulled out of their service review due to current pressures.	4

Board Assurance Framework:	Updated v	version as at: Dec-16											
Principal risk 16:	The Demain 2016/17	Demand/Capacity gap if unresolved may cause a failure to achieve UHL deficit control total Risk owner: 116/17											
Strategic objective:	A financial	ly sustaina	ble NHS org	anisation					Objective	owner:	CFO		
Annual priorities				ır 5-Year Pla national cas					Risk Assu	Risk Assurance Rating		Exec Board RAG Rating = EPB (Date: 24/01/17)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
Current risk ruting (r x 2).	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x4=20	5x4=20	5x4=20	5x5=25				
Target risk rating (I x L):							x2=10						
Controls: (preventive, corrective	e, directive,			Assu	irance on effe	ctiveness o	of controls			Gans in	Control	/ Assurance	
detective)				nternal			External				· ·		
Directive Controls		Contracts	s signed witl	h both main		Regular r	eview of fin	ancial plan by	NHS	(c) Significa	ant deteri	oration in the	
Agreed Financial Plan for 2016/17	(AOP)	commissi	ioners.			Improver	nent.			financial pe	erforman	ce within	
Standing Financial Instructions										month 8. T	he additi	onal	
UHL Service and Financial strategy	as per SOC	Robust in	iternal proc	process to set the financial Quarterly submission to NHS				n to NHS Impr	ovement of	organisatio	ional wide responses ar		
and LTFM.		plan for 2	2016/17 as a	agreed by IF	eed by IFPIC and TB. STF Performa					defined an	d are req	uired to	
Preventative Controls										ensure ach	eivement	of the	
Sign-off and agreement of contract	cts with CCGs	Adverse v	ا variance to	plan of £6.5	m at M9					mitigated r	evised fo	recast year	
and NHS England		with a ye	ar end fored	cast being a	dverse to I&E					end deficit	position	(16.1).	
CIP delivery plan for 2016/17		plan by £	8.9m of a de	eficit of £40	.9m								
Detective Controls		(excludin	g STF).							(c) STF can	not be re	cognised based	
The detailed position will be revie	wed by the									on Q3 and	Q4 financ	cial forecast. A	
Executive Performance Board mo	•		_	m recognise								that requires	
_	ated Finance, Performance & Investment line with STF rules at Q3									additional	cash supp	ort. (16.2).	
Committee and Trust Board mont	hly.				sh pressure								
Monthly finance reporting in relat	ion to	for the Tr	rust in the re	emaining mo	onths of the					I			

income and expenditure and CIP Monthly performance reporting in relation to STF performance trajectories. Corrective Controls 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.	year. CIP within the year to date position overdelivered against the plan of £0.1m. Run rates that deliver the £40.9m (pay, non-pay, CIP and income) upmonth 9 and reported to Committ Board alongside the financial and position of STF funding.	f25.3m by in each area odated for tees/Trust				
Reasonable assurance rating that	risk is being managed:	Due date	Owner	Progress update:	Sta	atus
(16.1) Additional organisational wide responses acheivement of the planned deficit.	s are required to ensure	Sept 16 Dec 16 Review monthly	CFO	Action plan developed and being reported at relevant Executive Team Meetings.		3
(16.2) as 16.1. Additional organisational wide reacheivement of the planned deficit	esponses are required to ensure	Review Jan 2017	CFO	STF cannot be recognised for Q3 or Q4 based on current forecast deficit position. The cash impact is being discussed and followed up with NHSI (Local and Treasury Team)		4

Board Assurance Framework:	Updated ve	ersion as at	:	Dec-16								
Principal risk 17:	Failure to a	chieve a re	vised and a	pproved 5 ye	ear financial	strategy			Risk own	er:	CFO	
Strategic objective:	A financiall	y sustainab	le NHS orga	nisation					Objective owner:		CFO	
Annual priorities				5-Year Plan national cash					Risk Assu	rance Rating	Exec Board RAG Rating = EPB (Date: 24/01/17)	
Current risk rating (I x L):		May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15	5x3=15		<u> </u>	
Target risk rating (I x L):							2=10			1		
Controls: (preventive, corrective detective)	, directive,		Int	Assura ernal	ince on effe	tiveness of		ternal		Gaps in	Control / A	Assurance
Directive Controls Overall strategic direction of travel through Better Care Together. Financial Strategy fully modelled ar understood by all parties locally an nationally. UHL's working capital strategy in pl 2016/17 financial plan in place and appropriately Sustainability and transformation pLTFM & SOC approved. Detective Controls Monthly monitoring of performance financial plan. IFPIC and TB receive half yearly upon relation to financial strategy and LT Corrective controls Explore options for other (non-NHS of capital funding	ace. monitored lan (STP) e against dates in FM	at M9 the Half yearly for purpos UHL's stra deliverable term. Strong link the financi capital) of	Trust is £6.9 y review of Lese i.e. check tegy and enter recovery process to overall ial conseque	ences (reven	to plan. ure fitness ncy with ave a e medium strategy and	BCT SOC BCT PCBC Financial st LTFM System-wic sustainabil Individual I	trategy de five-yeai ity and trar	A review of: 'place-base asformation ses above a	d' plan (STP) certain leve	proceed w of STP (17. (c) The Tru experienci within it's obligations Payment P This pressu shortage o	ith public co 2) ust is curren ng significar ability to ac s under the ractice Cod	nt pressures hieve its Better e (BPPC). driven by a 3 and 17.4)
	ction tracke				date	Owner CE/CEO	Dublis se		gress with a			Status
(17.2) Currently seeking authority t	o proceed v	vith public (consultation	l	Oct 16 Jan-17	CE/CFO	Public con	sultation to	tollow appi	roval of STP.		3

(17.3) Assurnance over cash forecasting and working capital management completed by PWC.	Oct 16 Nov-16 Jan-17	CE/CFO	Draft report received with further actions identified and being addressed within agreed timeframes and to be finalised by 30 November 2016. Revised date for completion of 22 December 2016.	3
(17.4) External cash injection required to resolved current working capital requirements.	Oct-16 Dec 16 Jan-17	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 with the final drawdown being made to the Trust's approved limit in January 2017.	3

Board Assurance Framework:	Updated ve	ersion as a	t:	Dec-16								
Principal risk 18:	Delay to th	ie approva	ls for the EPI	R programm	е				Risk owne	r:	CIO	
Strategic objective:	Enabled by	excellent	IM&T							owner:	CIO	
Annual priorities	Conclude t	he EPR bu	siness case a	nd start imp	lementation				Risk Assur	ance Rating	Exec Boar 24/01/17	d: EPB
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	5x5 = 25			
Target risk rating (I x L):						3 x	(2 = 6					
Controls: (preventive, corrective	, directive,	ective, Assurance on effectiveness of controls									Control /	A
detective)			In	ternal			Ext	ernal		Gaps III	Control	Assurance
Directive Controls Regular communications with key of throughout the external approvals IM&T Programme Board. EPR programme Board and the join Governance Board. Detective Controls Weekly meeting to discuss progres with IBM and separately with NHSI Corrective Controls Plan B to provide a paperlite solutinew EF Build has been approved Works that support the EPR project be used for an alternative, have be completed	Until NHSI approval is given we continue to with our key partners to impleme system, however we continue to mitigate the impact of the delay. So progress and issues with NHSI Upgrades are now taking place of IT systems including Clinicom and ensure they can be supported for period prior to replacement by Electronic alternative.				an't engage nt the work to n our major ORMIS to a longer PR or	gateway a implement HSCIC have on the EPF amber/gre	ctions follov tation in Q3 e completec R Project in I	l a health ch March 2016. on plan in pla	of EPR eck review Rated as	NHSI have confirmed that they not in a position to support the proposal and their proposed convelope would mean that an integrated solution, UHLs preferoption, is no longer achievable (18.1). Option review of alternative solution (18.2) Propose SOC for paper lite EPR solution (18.3)		
A	action tracke	er:			Due date	Owner		Pr	ogress upda	ate:		Status
Progress work with NTDA/DoH to progress a firm timetable (18.1)						CIO	*** This a	ction can no	t be support	ed by NHSI*	**	
Propose an alternative proposal fo solution (18.2)	sal for the delivery of a "best of breed" paper lite				Jan-17	CIO	Initial work has been undertaken to review our options and produce a short term approach			r	4	
Propose Strategic Outline Case for the development of a Paper Lite EPR solution (18.3)				Mar-17	CIO	First phase will be to revisit the work undertaken as part of the FBC for the Cerer EPR solution				en as	4	

Board Assurance Framework:	Updated ve	ersion as at		Dec-16								
Principal risk 19:	Lack of alig	nment of IN	M&T prioriti€	es to UHL pr	iorities				Risk owne	er:	CIO	
Strategic objective:	Enabled by	excellent II	M&T						Objective	owner:	CIO	
Annual priorities	Improve ac	ccess to and integration of our IT systems Risk Assurance Rating						Exec Boar 24/01/17				
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	3x3=9			
Target risk rating (I x L):		3 x 2 = 6										
Controls: (preventive, corrective	, directive,			Assura	nce on effec	tiveness of	controls			Gans in	Control /	Accurance
detective)	Internal						Ext	ernal		Gaps III	Control / /	Assurance
Directive Controls	,,,					Internal au	ıdit review (15/16) of L	JHL IM&T	(c) No link	to CMGs w	ithin the
Prioritisation Group meets monthly	on Group meets monthly.					service del	ivery report	ing method	ds and	prioritisatio	on process	. (19.1)
Standard operating procedure for I	ndard operating procedure for bringing and Monthly Prioritisation meeting					quality						
authorising new work tasks.												
Progress updates reported to Exec	utive IM&T	Reports to	Executive II	√&T board								
board quarterly.												
UHL IM&T Governance Structure.												
Capital prioritisation plan in place.												
Detective Controls												
Prioritisation matrix to define proj	ects.											
Service Level Agreements.												
Weekly and monthly meetings to d	iscuss											
issues and monitor progress.												
Α	ction tracke	er:			Due date	Owner		F	Progress upd	ate:		Status
To look at re-introduction of the CMG account management role within a				n a	Mar-17	CIO	The develo	pment of a	a costed plan	to re-introd	uce this	4
restructure of IM&T resources (19.	1)						role to IM	&T				
To review the deliverables in line w					Mar-17	CIO		•	a costed plar	to re-introd	uce this	4
programme accelerate the delivery	of key item	s, such as d	lesktop refre	sh.			role to IM	&T				

Reasonable assurance rating:

Green	G	Effective controls in place and satisfactory outcomes of assurance received.
Amber	А	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:

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

<u>Target Risk Rating:</u> 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 taking into consideration that the objectives and principal risks will be refreshed on an annual basis (annual period 1st April to 31st March).

		Impact / Consequence	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 31/12/16

Appenai	X 2	RISK Register Dashboard as at 31/12/16						
Risk ID	СМС	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	Corporate Nursing	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	\leftrightarrow		Safe, high quality, patient centred healthcare
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	\leftrightarrow		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		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

Risk ID	СМС	Risk Title		Target Risk Score	Risk Owner	Risk Movement	Elapsed risk deadline	Themes aligned with Trust Objectives
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
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
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
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
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.		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
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	12	2	Lianne Finnerty	\		Workforce capacity and capability
2969	CSI	There is a risk of failure to deliver the TAT Standards of NHS Cervical and NHS Bowel Cancer Screening programmes	16	4	Mike Langford	NEW		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		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 Page 2	16	8	Cornelia Wiesender	\leftrightarrow		Workforce capacity and capability

Risk ID	СМС	Risk Title		Target Risk Score	Risk Owner	Risk Movement	Elapsed risk deadline	Themes aligned with Trust Objectives
2153	W&C	Shortfall in the number of all qualified nurses working in the Children's Hospital.	16	8	HKI	\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
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	Shirley Priestnall	\leftrightarrow		IM&T services
2878	Operations	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	12	4	Charlie Carr	\		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
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		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		5	AFE	\leftrightarrow		Safe, high quality, patient centred healthcare
2162	CSI	Cellular Pathology - Failure to meet TATs - Quality ; Patient Safety &HR risk		6	Mike Langford	\leftrightarrow		Safe, high quality, patient centred healthcare
2965	CSI	If we do not address Windsor pharmacy storage demands, then we may compromise clinical care and breach statutory duties	15	6	Claire Ellwood	NEW		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		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 . Page 3	15	6	William Monaghan	\leftrightarrow		Workforce capacity and capability

Appendix 3 - New risks entered on risk register report as at 31/12/16

		ered on risk register report as at 31/12/16					
d liv	Review Date		Risk subtype		Impact	rent Risk Score	Action summary Target Risk Score
failure to deliver the TAT Standards of NHS	/01/2017	Causes: 1. Gradual increase / growth in workload coming into the department that hasn't been matched with increases in capacity / resource - culminating in the service reaching a tipping point where specimens associated with specific screening programmes are affected. 2. Inadequate physical space to receive specimens and to adequate numbers of dissection tables (only 2) - workload has increased from 2 trays of biopsies a day up to approx. 10 trays a day (especially on a Monday) - this represents a considerable bottle neck for flow of workload, putting at risk the specific TATs associated with these programmes. 3. Difficulty in identifying bowel or cervical biopsies cases amongst the overall volumes of specimens delivered to the laboratory. 4. Insufficient operational processor capacity - aging equipment with high degree of downtime / breakdowns. 5. Waiting list initiatives in the trust for endoscopy - creates huge peak of workload on Monday from Saturday lists. 6.IT issues relating to out of date hardware and software making use of voice recognition (Dragon) unusable. 7. Increase in biopsy volumes ascribed to skill mix in colposcopy (nurse staff replacing Consultants) Consequences: 1. Gradual increase / growth in workload coming into the department that hasn't been matched with increases in capacity / resource - culminating in the service reaching a tipping point where specimens associated with specific screening programmes are affected.	gets	 Implemented prioritisation stickers red and blue, 		1	1- Appoint and start in post of Office manager and replacement typing staff - revamp of reporting processes - Jan 2017; 2- Implementation of Consultant BMS role - Nov 2017; 3- Implementation of MES - March 2017.

Risk ID 2	Risk Title	Review Date Opened	Description of Risk	HISK SUDTYPE		Impact	Current Risk Score		Risk Owner
	If we do not address Windsor pharmacy storage demands, then we may compromise clinical care and breach statutory duties	V01/2017 V12/2016	Consequences: Increased likelihood of patients missing doses due to stock outs as inadequate quantities of some lines being kept. Delay or denial of new treatments due to insufficient suitable storage capacity. Inability to switch to preparations that are safer for patients e.g. ready made injectables due to requirement for increased storage space-this has contributed to an 'Never event'. Potential for statutory breaches resulting in improvement notices and critical reports from General Pharmaceutical Council. Increased wastage of drugs due to poor storage conditions/fridge failure. Economic impact with procuring more expensive drugs that have to be stored at room temperature. Inability to clean the walk-in cold store due to lack of decant facilities. Infection Prevention non-compliance due to rats regularly found within open sided area. Inability to switch to ready-made aseptic products to address current overcapacity of aseptic suite. Increased likelihood of staff sustaining manual handling injuries whilst operating in a crowded store area.	arety)	Reduction/removal of non-pharmaceutical products to other areas. Transfer of non-pharmaceutical consumables to external storage containers. Additional fridges purchased to maximum capacity. Direct delivery of IV fluids to ward areas where possible. Regular pest control visits with reports monitored.	Moderate	putthriplasing plants p	complete Phase 2 of aseptic unit/pharmacy stores edevelopment as per existing business case and 7/18 capital plan - March 2018 leview fridge capacity and where necessary urchase additional fridges once space available prough redevelopment (identified within 17/18 lans) - March 2018 leview stockholding-pilot of managed stockholding eduction - Feb 2017 dentify additional stockholding area external to harmacy (SUP request submitted and response waited) Identify items that can be stored out of lept and/or on an alternative site to release apacity - Jan 2017 inplement identified plans to maximise fridge apacity to temporarily mitigate -scope portunities for further fridges within current pace and temporarily use of fridges designated or clinical trials use - Jan 2017	Claire Ellwood