# INTEGRATED RISK REPORT INCORPORATING THE 2016/17 BOARD ASSURANCE FRAMEWORK – REPORTING PERIOD AS AT 30/6/16

Author: Risk and Assurance Manager Sponsor: Medical Director Date: Thursday 4<sup>th</sup> August 2016

# **Executive Summary**

# Trust Board paper H

#### 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) should 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 2016/17 BAF position to 30<sup>th</sup> June 2016. The report also provides a summary of new organisational risks scoring 15 or above, opened during the reporting period.

## 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 reported within the reporting period?

## Conclusion

- 1. Executive leads of each strategic objective have provided an accurate picture of our principal risks affecting the achievement of our objectives. To ensure a clearer and more focussed approach in addressing gaps in control assurances, it is proposed that Risk 10 is separated into three entries as follows:-
  - Lack of supply and retention of the right staff, at the right time, in right place and with the right skills that operates across traditional organisational boundaries'.
  - 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'.
  - Failure to deliver an effective learning culture'.
- 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. Some entries have not yet identified an assurance rating and this will be resolved during the next round of executive boards in July.
- 3. All actions are currently on track. 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. The TB are sighted to all new risks scoring 15 or above opened on the operational risk register during June 2016.

#### 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 or assurances (or both);
  - any areas which it feels that the Trust's controls are inadequate.

# For Reference

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.

Risk ID	Operational Risk Title(s)	Current rating	Target rating	CMG
2870	Audit of DNACPR form have shown that the discussion with the patient or family is not consistently recorded	16	2	RRCV
2820	Risk that a timely VTE risk assessment is not performed on admission to CDU meaning that subsequent actions are not undertaken	16	3	RRCV
2878	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	16	4	Ops
2872	There is a risk of bedded bariatric patients being trapped compromising fire evacuation on ward 15 at GGH	15	6	RRCV

b.Board Assurance Framework

[Yes]

## If YES please give details of risk No.

Principal risks 1 – 19 – see BAF dashboard for details

- 3. Related Patient and Public Involvement actions taken, or to be taken: [None]
- 4. Results of any Equality Impact Assessment, relating to this matter: [None]
- 5. Scheduled date for the next paper on this topic: [01/09/16]
- 6. Executive Summaries should not exceed 1 page. [My paper does not 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: 4<sup>TH</sup> AUGUST 2016

REPORT BY: ANDREW FURLONG – MEDICAL DIRECTOR

SUBJECT: INTEGRATED RISK REPORT (INCORPORATING UHL

BOARD ASSURANCE FRAMEWORK AS OF 30<sup>TH</sup> JUNE

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 AS OF 30<sup>TH</sup> JUNE 2016

2.1 Executive risk owners have updated their BAF entries to reflect the progress to achieve the annual priorities for 2016/17. A copy of the 2016/17 BAF is attached at appendix one with all changes highlighted in red text for ease of reference

#### 2.2 The TB is asked to note:

- a. An increase in the severity of risk (from 8 12) for principal risk two due to the fact that we are in the early days of transfer of staff and services back in house and the EQB wish to review the systems issues and the KPIs over the next few months before endorsing a risk reduction to the target score.
- b. A reduction in risk scores associated with principal risks one and 13.
- c. Following discussion at the EWB on 19<sup>th</sup> July 2016 and to ensure a clearer and more focussed approach in addressing gaps in control assurances, the EWB proposed that Risk 10 is separated into three entries as follows:-
  - 'Lack of supply and retention of the right staff, at the right time, in right place and with the right skills that operates across traditional organisational boundaries'. Primarily this risk will set out controls and actions to address gaps set out in medical and nursing supply/recruitment and retention strategies with key emphasis on addressing 'Brexit' workforce implications and developing a more inclusive and diverse workforce.
  - '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'. Primarily this risk will set out controls and actions to address gaps specific to the delivery of the Year 1 Implementation Plan for the UHL Way, ensuring an improved level of staff engagement and a consistent approach to change and improvement

• 'Failure to deliver an effective learning culture'. Primarily this risk will set out controls and actions to address gaps specific to delivery of medical, clinical and non-clinical education incorporating elements of poor quality of training delivery and the need for significant improvement and modernisation of educational facilities

The EWB also recommend that for future versions of the BAF that principal risk eight is incorporated into *'Failure to deliver an effective learning culture'*.

Subject to Trust Board approval the revised BAF entries will be presented to the Trust Board at the September Meeting.

## 3. UHL RISK REGISTER SUMMARY AS OF 30<sup>TH</sup> JUNE 2016

3.1 At the end of the reporting period, there are 51 risks open on the operational risk register scoring 15 and above. Four new 'high' risks were entered during the reporting period and are described below with full details included in appendix two:

Datix ID	Risk Title	Risk Rating	CMG
2870	Audit of DNACPR form have shown that the discussion with the patient or family is not consistently recorded	16	RRCV
2820	Risk that a timely VTE risk assessment is not performed on admission to CDU meaning that subsequent actions are not undertaken	16	RRCV
2878	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	16	Ops
2872	There is a risk of bedded bariatric patients being trapped compromising fire evacuation on ward 15 at GGH	15	RRCV

Two risks have increased in rating during the reporting period and are described below with full details included in appendix two:

Datix ID	Risk Title	Risk Rating	CMG
2391	There is a risk of inadequate numbers of Junior Doctors to support the clinical services within Gynaecology & Obstetrics	16	W&C
2670	There is a risk to the Immunology & Allergy Services due to a Consultant Vacancy	20	RRCV

#### 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);
    - any areas which it feels that the Trust's controls are inadequate.

(c) consider and endorse the proposal outlined in section 2.2 (c) prior to the corresponding BAF entries being updated.

UHL Corporate Risk Management Team 28<sup>th</sup> July 2016.

UHL Board Assurance Dashboa	rd:	JUNE 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	<b>₽</b>		EQB
centred healthcare	2	Failure to provide an appropriate environment for staff/ patients	DEF	12	8	1		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	16	6	<b>\$</b>		EPB
Integrated care in partnership with others	5	There is a risk that UHL will lose existing, or fail to secure new, tertiary referrals flows from partner organisations which will risk our future status as a teaching hospital. Failure to support partner organisations to continue to provide sustainable local services, secondary referral flows will divert to UHL in an unplanned way which will compromise our ability to meet key performance measures.	DoMC	12	8	<b>(</b>		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	$\bigoplus$		ESB
Enhanced deligrancia accesses	7	Failure to achieve BRC status.	MD	9	6	1		ESB
Enhanced delivery in research, innovation and clinical education	8	Too few trainers meeting GMC criteria means we fail to provide consistently high standards of medical education	MD	12	6	$\bigoplus$		EWB / EQB
education	9	Insufficient engagement of clinical services, investment and governance may cause failure to deliver the Genomic Medicine Centre project at UHL	MD	12	6	<b>(</b>		ESB
A caring, professional and	10	Lack of system wide consistency and sustainability in the way we manage change and improvement in order to deliver the capacity and capability shifts required for new models of care	DWOD	16	8	<b>(</b>		EWB
engaged workforce	11	Ineffective structure to deliver the recommendations of the national 'freedom to speak up review	DWOD	16	8	1		EWB
A clinically sustainable	12	Insufficient estates infrastructure capacity may adversely affect major estate transformation programme	CFO	16	12	Ĵ		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	12	8	<b>↓</b>		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	$\bigoplus$		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	15	10	$\Longrightarrow$		EPB
	17	Failure to achieve a revised and approved 5 year financial strategy	CFO	15	10	$\Longrightarrow$		EPB
Enabled by excellent	18	Delay to the approvals for the EPR programme	CIO	16	6	$\Longrightarrow$		EIM&T
IM&T	19	Lack of alignment of IM&T priorities to UHL priorities	CIO	12	6	$\iff$		EIM&T

Board Assurance Framework:	Updated ve	ersion as at		Jun-16											
Principal risk 1:	Lack of pro	gress in im	olementing 2	2016/17 UHL	Quality Con	nmitment			Risk owne	r:	CN / MD				
Strategic objective:	Safe, high o	quality, pati	ent centred	healthcare					Objective of	owner:	CN				
Annual Priorities	To reduce I clinical star insulin. To use pati	se patient feedback to drive Improvements to services and care by ensuring patients are med and involved in their care; better end of life planning and improve the experience of										rd RAG EQB 7/6/16			
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March			
	4x4=16	4x4=16	4x3=12		<u> </u>										
Principal risk 1:		1				4x2									
Controls: (preventive, correcti	ve, directive,			Assura	ince on effe	tiveness of	controls			Gaps in (	Control / A	Assurance			
detective)				ternal				ernal		•					
Clinical Effectiveness			fectiveness		Internal Audit mortality and morbidity rev					(a) Current	-				
Directive controls				to Mortality								nd 1.3)			
Screen all hospital deaths			Committee	and TB, QAC	via Q&P										
Sepsis screening tool and care pa	•	report.						n relation to	•	(c ) Circa £4					
Implement daily PARR 30 report			•	port to ESB/0	-	QAC/TB patient experience due Q4 2015/16.						vice			
direct specialised discharge planr	ning and	6 monthly	TB report in	relation to r	mortality					standards.	(1.4)				
communication of risk with stake	holders	paramete	rs												
Detective controls		monthly r	eview of mo	rtality alerts	reported to					(c ) Workfo					
Hospital deaths screening tool fir	ndings % of	TB.								inhibit impl	lementatio	on of 7 day			
deaths screened		UHL targe	t SHMI <= 99	9						service star	ndards (1.4	4)			
Case record review individual and	d thematic	Current SI	HMI (Oct 14	- Sept 15) 96	5										
findings		Readmissi	on rate to b	e < 8.5%						(a) No singl	e measure	e to			
Dr Foster's Intelligence and HED of	data	Readmissi	ons action p	lan progress	reported					monitor pe	rformance	e of 7 day			
Audit of sepsis 6 interventions		monthly to	o Ward Prog	ramme Boar	d					services (1.	4)				
No of SIs in relation to deteriorat	ing patient/	Quarterly	report to EC	QΒ											
sepsis Readi	mission rates	Exception	reports to E	PB when rate	e over8.6%					(c)Resource	e to suppo	rt the			
and findings of PARR30 tool		Sepsis			اء ما					implement					

# Patient Safety

#### **Directive controls**

7 Day service standards (including implementation of 14 hour consultant review, diagnostics, professional standards and daily consultant review)

Implement UHL EWS and e-obs Implement insulin safety strategy

#### **Detective control**

Quarterly patient safety report highlighting number of severe/ moderate harms

% of deaths screened

7 DS NHSE audit returns Insulin

related incidents reported via Datix

#### Patient Experience

#### **Directive Control**

End of life care plans Use of the 5 questions

**Detective Controls EoLC** audits of use of care plan

uptake of EoLc training

% or patients where screening is used (threshold 100% of in patients)

% of patients receiving antibiotics within 1 hour (threshold 90% of antibiotics within 60mins of recognition for admission units and 90 mins for base wards)

#### Patient experience

6% improvement on patient involvement scores

10% improvement on care plan use and outpatient experience scores.

Achieve 14 day correspondence standard.

strategy not yet approved (1.5)

(c) EWS score to trigger sepsis care pathway in Nerve Centre not yet in place (1.6)

(c )Many avoidable readmissions caused due to factors in the community beyond influence of UHL

Outpatient group monitoring data				
Action tracker:	Due date	Owner	Progress update:	Status
Mortality database to be developed (1.1)	Jun 2016	MD	Database developed and currently in testing phase. Roll out anticipated June 2016.	3
UHL Medical Examiners as Mortality Screeners (1.2)	Jul 2016	MD	Roll out at LRI planned to go live 4th July 2016.	3
Participate in National retrospective case record review (1.3)	TBA	MD	No date for completion has been set nationally yet	1
Work with Nerve Centre to implement EWS score to trigger sepsis care pathway	Sep-16	MD		
(1.6)			On track	4
7-Day services gap analysis (1.4)	Jun-16	MD	On track	4
Scope resources require to deliver the Strategy for Insulin Safety (1.5)	Jul-16	MD	being considered by EQB 05/07/16	4
Incorporate PARR30 scores into ICE and Nerve Centre	TBA	MD	meeting with DOI 28.06.16	4
Release wte discharge sister to prioritise high risk discharge planning	TBA	MD	funding secured HoOE May 2016	4

Board Assurance Framework:	Updated ve	ersion as at	:	Jun-16								
Principal risk 2:	Failure to p	rovide an a	appropriate e	environment	for staff/ pa	atients			Risk owne	r:	DEF	
Strategic objective:	Safe, high o	quality, pat	ient centred	healthcare	re					Objective owner: CN		
Annual priorities	Develop a l	nigh quality	in-house Es	tates and Fa	cilities servio	ce			Risk Assura	ance Rating	Exec Board = (Date: xx,	RAG Rating /xx/xx)
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	4X3=12	4x2=8	4x3=12									
Target risk rating (I x L):						4x	2=8					
Controls: (preventive, corrective,	directive,			Assura	nce on effec	tiveness of	controls			Gans in	Control / A	ssurance
detective)				ernal				ernal		-		
Preventative Control		Cleanlines						(next due M	•	(c ) Lack of	-	
Estates management infrastructure	-		=	ding data for	Estates			iew (next du	ie	deliver out	line plan (2.:	1)
Including committee structure (e.g.	•	and 'soft'				November	2016)					
Committee, Water Management Co				iding data fo	r Patient						ata not robu	
	ste Committee, IP Committee, etc) feeding/ catering services.									relation to	detailed KPI	s (2.2)
Detective Control												
IT systems to control processes and				benchmark e	-							
performance manage.		_	her organisa	tions (due Ju	ıly 2016)							
Review of Estates and facilities relat	ed incident											
reports				reporting to								
Service user feedback (Staff)			relation to K	PIs (beginnin	ng July							
Directive Control		2016)										
Outline plan in place for developing	Estates											
and Facilities Service:												
0 - 3 months - Maintain safe service	S											
0-9 months - Ensure compliance												
0-18 months - Review, develop and	optimise											
quality of services												
Corrective Control												
Escalation processes for deterioration	ng											
standards/ performance												
А	ction tracke	er:			Due date	Owner		Pr	ogress upda	ate:		Status
Develop detailed plans to deliver th	e outline pla	an			Sep-16	DEF						4
KPIs to be reviewed					Sep-16	DEF						4

Board Assurance Framework:	Undated v	ersion as at:		Jun-16								
Principal risk 3:					without a cor	responding	improvem	ent in	Risk ow	ner·	Sam Lea	k, Director of
rincipal risk 3.		d / or capac		13 111010430	without a cor	responding	mprovem	- III III	NISK OW	iiei.	Emerger	ncy Care and
Strategic objective:	An offoctive	e and integr	rated emera	ioncy caro	system				Objective	e owner:	COO	
					•				_			10100 ::
Annual Priorities				•	r to improve p				RISK ASS	urance Ratin		ard RAG Rating
	(including I		y care to rec	auce emer	rgency admissi	ons and red	uce length	OI Stay			= EPB: 2	8/06/16
		•	standing of o	demand a	nd capacity to	support sust	tainahle se	rvice				
		nd to inform	-			заррот с заз	tamable se					
			•	-	t process to in	crease effect	tive capaci	ty				
						1						
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	5x5=25	5x5=25	5x5=25									
Target risk rating (I x L):							2=6					
Controls: (preventive, corrective	, directive,				irance on effe	ctiveness of				Gaps i	n Control	'Assurance
detective)				ernal				ternal		•	·	
Directive / Preventative Controls				mance (thi	reshold 95%)		enchmarkir	ng of emerge	ncy care		f effectiver	
NHS '111' helpline		YTD 79.729				data				admission	ns avoidand	e plan (3.1)
GP referrals						ODC fortes	ababu ba	ا مماماممادا		(a) as : -	f offortion	
	npaigns					ORG forthi	gntly board	l dashboard.			f effectiver	
	1/15) for										ce avoidan	•
				-						Lack of W	inter surge	capacity (3.1)
				aumissioi	iis (compared							
				gency adn	nissions							
UHL from 31/10/15	-87											
Admissions avoidance directory												
Reworking of LLR urgent care RAP-	as detailed	30 mins) 2	3.5% over 3	0mins 8.6	5% over							
in COO report		60mins, 1.	5% over 120	) mins								
Detective Controls		Difficulties	continue in	accessing	g beds from ED							
Q&P report monitoring ED 4-hour v	vaits,	leading to	congestion	in the asse	essment area							
	>60 mins,											
total attendances / admissions.												
	iomy	1,										
monthly												
Comparative ED performance summ	naries 	especially	in the long v	waits (ovei	r 2 nours in							
А	ction track	er:			Due date	Owner		P	rogress up	odate:		Status
LLR plan to reduce admissions (incl	uding access	s to Primary	Care) (3.1)		Review	C00	Admission	ns and attend	dance con	tinue to incre	ase.	2
					Jun 16							
5	. 51/5	1.714 (2.2			Sept-16				. 5000			
Expansion of Majors by moving min	iors to DVI	and IIA (3.2	.)		Jul-16	SL		. Updated a			!+	5
ORG action plan to decrease attend	lances (3.2)					ORG		s managed v		and progress	against	5
Increased medical base ward capac	ity (possibil	ity of ward 7	7) (3.1)		Sep-16	SL/COO	Options p	aper for war	d 7 being	produced for	decision	4
		•	ccess e.g. U	CC,		SL	Complete	. SOP devel	oped and	audited on a	regular bas	is 5
	Poor performance continu driven by record ED attenders surge plan e by Lakeside Health (from 3/11/15) for alk-in patients to ED. (reduced resource 1% May 2016 and ceases November 16) and to care Centre (UCC) now managed by from 31/10/15 ssions avoidance directory orking of LLR urgent care RAP- as detailed OO report citive Controls report monitoring ED 4-hour waits, altendances / admissions. RAP progressed by Healtheconomy they character ED performance summaries  Action tracker:  Lan to reduce admissions (including access to Primary Care) (3.1) repatients are conveyed to the most appropriate to access e.g. UCC, assement bay, AAU (amb and non amb) (3.2)						i					.5
Move to new build (3.2)	Ambulance handover 30 mins) 23.5% over 30 mins) 23.5% over 30 mins 23.5% over 12 Officulties continue in leading to congestion and delayed ambulant and very aparative ED performance summaries  Action tracker:  Ian to reduce admissions (including access to Primary Care) (3.1) action plan to decrease attendances (3.2) assed medical base ward capacity (possibility of ward 7) (3.1) are patients are conveyed to the most appropriate to access e.g. Use to new build (3.2) lop a detailed action plan demonstrating actions to impact on beginning to prove the provention of the province of the most appropriate to access e.g. Use to new build (3.2) lop a detailed action plan demonstrating actions to impact on beginning to prove the province of the provin					SL / CF		•	-	and workfor	ce matche	
Move to new build (3.2)	onstrating a		npact on bed	d capacity	Mar-17	SL / CF	requirem	thway recon ent to addres August IFPI	ss this risk		ce matches	

•	Failure to d												
İ		eliver the name and a			ds impacted by	operation	al process an	d an	Will Monaghan, Director Of Performance And Information				
Strategic objective:	Services wh	ich consiste	ently meet r	national acc	ess standards				Objective of	wner:	COO		
		B-week RTT ancer acces	_		standard comp y	oliance				ance Rating	Exec Boar = EQB 28/	d RAG Rating 6/16	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16 4x4=16 4x4=16												
Target risk rating (I x L):						3	x 2 = 6						
Controls: (preventive, corrective, o	directive,			Assu	rance on effec	tiveness o	f controls			Gans in	Control / A	Δssurance	
detective)			In	ternal			Ex	ternal		Gaps in Control / Assurance			
Detective Controls			-	ng times (th	reshold 92%).		-	n plan manag	(c) Lack of progress on 62 day				
RTT incomplete waiting times, cancer		Currently 9				the Trust,	, NHS Improv	ement and th	ne CCG.	_		to ITU/HDU	
and diagnostic standards reported via	a Q&P	_	s: <mark>0.7% (</mark> thr							capacity an	• .		
report to TB					ed quarterly).	Monthly p	performance	capacity in	key special	ties (4.1).			
Corrective controls			•	ferral (Thre	shold 93%).				(-) to a letter of a manual and the common of the common o				
Insourcing of external consultant staf	f to deliver							n relation to	(c) Inability to manage the press through the ENT service (4.2).				
additional sessions.		·	ymptomatic	•	ients			due in quart		through the	e ENT servi	ce (4.2).	
Outsourcing of elective work to indep	endent	-	93%). 96.2		1 11000()	2015/16;	initiated end	January 201	b.				
sector providers.			it for 1st tre	atment (thi	reshold 96%).	Fl	CT		alamata				
Productivity improvements in-house.		89%	. for 2 or door			Elective IST have assured the action plans in  Diagnostics and the Cancer plan.							
Additional premium expenditure wor	k in nouse.	· ·		=	it treatments	Diagnosti	cs and the Ca	incer plan.					
		` •	reshold 98% threshold 94	•									
			apy - thresh	-									
		,		•	reshold 85%).								
		75.9%	101 131 110	atment (tin	C311010 0370j.								
			t for 1st tre	atment (CS	S referral-								
		threshold 9											
			it 104 days	(threshold 1	ΓBC). 12								
			0,0	(	/·								

Action tracker:	Due date	Owner	Progress update:	Status
Sustained achievement of 85% 62 day standard (4.1)	Sep-16		62 day backlog reduction currently off trajectory. Implementation of 'Next Steps' for cancer patients in key tumour sites to start end February 2016. The extension to deadline comes as part of our submission to the TDA for our sustainable transformation plans.	4
Development of ITU additional capacity plan including increased frequency of step downs. (4.1)	Sep-16	HoO ITAPS		4
Further insourcing of external consultant staff to deliver additional sessions (4.2)	Jul-16	DPI		5

Board Assurance Framework:	Updated ve			Jun-16							ı		
Principal risk 5:				•	il to secure ne	•			Risk owner	<b>Risk owner:</b> Director of Marketin and Comms (DoMC)			
						•	•	ure to support y referral flows			and Con	nins (Doivic)	
				= -				=					
	performance		HL in an unplanned way which will compromise our ability to meet key neasures.										
Strategic objective:	Integrated	care in par	tnership with	others					Objective of	wner:	DoMC		
Annual priorities	Develop ne	w and exis	ting partners	hips with a	range of parti	ners, includ	ing tertiar	y and local	Risk Assura	nce Rating	Exec Bo	ard RAG Rating	
	service pro	viders to d	eliver a susta	inable netw	ork of provid	ers across t	he region.	•			= (Date:	xx/xx/xx)	
	Progress th	e impleme	ntation of th	e EMPATH :	strategic outli	ne 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										
Target risk rating (I x L):						4	x2=8						
Controls: (preventive, corrective	ve, directive,			Assu	rance on effec	ctiveness o	f controls			Gans in	Control	/ Assurance	
detective)			Int	ernal				External		Gaps III	Control	Assurance	
Directive Controls			٠.	•		Inclusion	in acute se	ervices contract	·•	(c) Lack of p	orioritise	d service level	
NHS England Five Year Forward V	iew sets out	I -	Group work p	_		-		tional service s	pecifications	_	ınd enga	gement plans.	
the national strategic direction.		_	reporting to l	JHL Tertiary	/ Partnership	and stand	•			(5.1)			
UHL Business Decision Process.		Board.				External s	ervice revi	iews (e.g. peer	reviews).	(a) SPC Rep	_	•	
UHL/NUH Children's Services Coll	aborative		ary Partnersh	iips Board r	eporting to					other prior	ity servic	es. (5.3)	
Group. Partnership Board for Specialised	Corvicos	ESB Mont	niy. Process Con	tral(SDC) E	lonarting of								
established in Northamptonshire.			nce develope	, ,	. •								
includes Northants CCGs; NHS En	•	репоппа	nce develope	tu (vasculai	Offig).								
NGH and UHL.	bialia, KOII,												
Tripartite Working Group UHL/NU	JH/ULHT.												
LHT/UHL Urology Steering Group.													
SEMOC Steering Group.													
Memorandum of Understanding (	(MoU) for key												
work programmes.													

SLAs in place for all partnerships.						
Tertiary Partnership Strategy.						
Individual service strategies.						
Detective/Corrective Controls						
UHL Tertiary Partnerships Board.						
Tertiary partnership work-programme.						
Horizon scanning: NHS England (local and						
national): NICE: SCN: AHSN: NHS Networks						
Action tracker		Due	_	_		
Action tracker	:	date	Owner	Progress upda	te:	Status
(5.1) Apply criteria in Tertiary Partnership Strateg		date 01/06/201	JC	Progress upda: To report to the Tertiary Partnership		Status 3
					Board in July.	
		01/06/201		To report to the Tertiary Partnership	Board in July.	
	y to prioritise service lines.	01/06/201 6		To report to the Tertiary Partnership Deadline extended due to the alread	Board in July. dy established meeting	

Board Assurance Framework:	Updated ve	ersion as a	t:	Jun-16										
Principal risk 6:	-	_	gress the Better Care Together programme at sufficient pace and scale impacting popment of the LLR vision									of Marketing ims (DoMC)		
Strategic objective:	Integrated	care in pa	rtnership with	others					Objective (	owner:	DoMC			
Annual priorities		•	•		Better Care Toge vision (including				Risk Assura	ance Rating		ord RAG Rating		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March		
Target risk rating (I x L):	4x4=16	4x4=16	4x4=16			:	2x5=10							
Controls: (preventive, corrective)	e, directive,		Int	Assı ternal	urance on effec	tiveness of controls External				Gaps in Control / Assurance				
Directive Controls BCT 5 Year Plan. BCT Strategic Outline Case. BCT Project Initiation Document. BCT governance arrangements, inc programme management office, multi-agency boards (BCT Partners BCT Delivery Board, BCT Service Reconfiguration Board, LLR Chief C CCG Commissioning Collaborative which inform an overall BCT Board	chip Board, Officers, and Board) all of	mitigatin number of namely T Reconfig	JHL bed base aligned to BCT requirements				PPI Group.				lacks sufficient detail making difficult to hold work streat to account (6.1) ews).  ss case (PCBC) off by partner boards,			
Framework. BCT project delivery structure and organisational specific delivery me	· ·					including CCG Boards, provider boards, local authorities etc. Ultimate decision to go to consultation sits with NHS England - NHS								

UHL governance arrangements, including UHL Reconfiguration Programme Board and associated sub-committees / boards and work streams i.e. major capital business cases, estates, IM&T, Future Operating Model etc.

#### **Detective Controls**

Progress updates against pre-defined plans presented to both multi-agency boards and individual partner boards, including BCT Partnership Board, BCT Delivery Board, UHL Reconfiguration Board, UHL Executive Strategy Board and UHL Trust Board.

England lead the national (external) assurance process.

NHS Improvement (formerly the Trust Development Authority) when reviewing and approving Trust plans.

Action tracker:	Due date	Owner	Progress update:	Status
(6.1) A BCT Programme Dashboard to be established and agreed with the BCT PMO. BCT Delivery Board to review work stream plans to ensure there is sufficient stretch.	Sep-16	MW	All BCT work streams have revisited and updated plans apart of the STP development process, adding to plans where needed. The STP also describes the need to review and/or change governance and delivery mechanisms tonsure change is delivered at pace. The outcome of these(on-going) discussions will then frame the process we adopt for measuring delivery (i.e. a programme dashboard)	3
(6.2) Identifying how BCT (and associated cost improvement plans) will address the deficit requirements across LLR.	Jun-16	PT	Complete - this is included in the LLR STP	5

(6.3) Implement proposed changes (subject to public consultation) over a longer	Jun-16	PT	Complete - this is included in the LLR STP and our	5
time frame while still delivering financial balance by 20/21 and the priority order in			refreshed internal capital programme (pending	
respect to capital plans for UHL, plus options for exploring alternative sources of			confirmation from the Centre).	
capital.				

Board Assurance Framework:	Jpdated ve	ersion as at:		Jun-16								
Principal risk 7:	ailure to a	chieve BRC	status	•						er:	Nigel Brunskill, DoR&D	
Strategic objective:	nhanced o	delivery in re	esearch, inn	ovation and	clinical educa	ical education				owner:	MD	
Annual Priorities	eliver a su	iccessful bic	d for a Biom	edical Resea	rch Centre				Risk Assur	ance Rating	Exec Board = (ESB 12/7	RAG Rating 7/16)
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
<mark>3</mark>	x3=9	3x3=9	3x3=9									
Target risk rating (I x L):						3x	<b>κ2=</b> 6					
Controls: (preventive, corrective, d	irective,			Assur	ance on effe	ctiveness of	controls			Gans in	Control / A	ccuranco
detective)			In	ternal			E	xternal		Gaps III	Control / A	ssurance
Directive Controls  Each BRU has a strategy document  Preventive Controls  UHL R&I supportive role to BRUs by m with Universities (Joint Strategic Meet Good working relationships between I University partners Good track record of attracting subject studies  Contracting and innovation team.  Work with Medipex to commercialise projects/ ideas.  Detective Controls  Financial monitoring of BRUs via Annu Corrective controls  UHL to provide funding from external for targeted posts if necessary	cing) UHL and cts into our al Report	reported to assurance. reported to Financial p	o UHL Joint In additior o each BRU erformance cruiting Tru	e and acaden Strategic me on financial pe Executive Bo e currently or st in the East	eetings for erformance pard. n plan.	University	•	erformance f data		under UHL can be take	upport from	local action
	tion tracke	er:			Due date	Owner			Progress upd	ate:		Status
(7.1) Develop new 4-way strategy mee	eting with	UHL, UoL, L	U and DMU	(7.1)	Jun-16	MD	On-goin	g				4
(7.2) Closer joint working with Univers				· ·	Jun-16	MD		t <b>e.</b> Application	on submitted			5

Board Assurance Framework:	Jpdated ve	ersion as at:		Jun-16									
	Too few tra medical edi		ng GMC cri	teria means	s we fail to prov	ride consi	stently high	standards of	Risk ow	ner:	Sue Cari	r, Clinical on	
		hanced delivery in research, innovation and clinical education							Objectiv	ve owner:	MD		
r C L	retention, a Develop an clinical and	prove the experience of our medical students to enhance their training and improve ention, and help to introduce the new University of Leicester Medical Curriculum. Welop and implement our Commercial Strategy to deliver innovation and growth across both sical and non-clinical opportunities.							= EQB 0			Board RAG Rating 3 07/06/16	
		May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	3x4=12	3x4=12	3x4=12				2.2.6						
Target risk rating (I x L):	linastina			Λοοι	rance on effec		3x2=6						
Controls: (preventive, corrective, detective)	irective,		In	iternal	irance on effec	liveness		external		Gaps in	/ Assurance		
Directive Controls  Medical Education Strategy Operational guidance EWB and CMG scrutiny / challenge of Education issues Detective Controls  Medical education database to show accredited trainers which feeds into N Education Quality dashboard.  Reported to EWB via Medical Education Committee minutes. University Dean's report.	number of Medical	the percent GMC requir Current pot CHUGGS CSI: o Imaging o Patholog ESM ITAPS MSS RRCV W&C: o Women's o Children' University I recognised 100%) by Ju	tage of me rements (p sition (per 76% 89% 967% 68% 73% 88% 73% S 96.5% s 80% Deans reported to the following process of t	dical staff control of the control o	omplying with farget 100%.  % of fully HL (threshold ition = 74%		creditation v			(c & a) Acc uncertain (	=	latabase	

Action tracker:	Due date	Owner	Progress update:	Status
Ensure engagement with CMGs to embed Medical Education Dashboard to ensure more robust data (8.1)	Jun-16		<b>Complete.</b> On-going engagement with CMG Med ED leads. Extra provision of online supervisor training in place to	5
more robust data (6.1)			improve accreditation rates among supervisors.	
			Triangulation of internal and external data sources to improve database accuracy.	

Board Assurance Framework:	Updated ve	ersion as at	:	Jun-16									
Principal risk 9:					nvestment and	governance	e may cau	se failure to	Risk own	Risk owner:		Nigel Brunskill, DoR&D	
Strategic objective:			Medicine Cen		t at UHL Id clinical educa	tion	n <b>Objective o</b>			ownor:			
		•	-								MD		
Annual priorities	Support th	e developn	nent of the G	ienomic M	edical Centre aı	nd Precision	Medicine	e Institute	Risk Assu	rance Rating	Exec Boa = ESB 12,	rd RAG Rating /7/16	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x3=12	4x3=12										
Target risk rating (I x L):						3)	k2=6						
Controls: (preventive, corrective,	directive,			Assı	urance on effec	tiveness of	controls			Gans in	Control /	Assurance	
detective)			In	ternal			l	External		Gaps III	Control	Assurance	
Directive Controls  Director of R&I meets with key CMG to ensure engagement.  Genomic Medicine Centre (GMC) CN Cancer and rare diseases  New pathway for samples initiated v Genomic Medicine Centre at Cambri (previously Nottingham).  Preventive Controls  Engagement with CMGs via comms s including weekly national and local (news letters  Contracting and innovation team  Work with Medplex to help commer projects ideas  Detective Controls  Research study subject recruitment is sufficient income depends upon meet recruitment thresholds). Monitored Steering Committee and UHL Exec To	MG leads for with dge strategy i.e. UHL) cialise our trajectory (eting by GMC	into this processing control of the	oroject. we are slight ases but this if for samples i	tly below t is improvir nitiated wi	ng. New	against rec	_	trajectory.		(c ) Ineffect studies attr research st	ibutable t		
	ction tracke	or:			Due	Owner			Progress up	late:		Status	

(9.1) Engagement of CMGs with process	01/06/201	MD DRI	DRI and MD leading on engagement programme. Meeting	3
	<del>6</del>		with Clinical Genetics and W&C CMG Management to	
	Sep - 16		discuss Clinical Genetics workforce plan.	
(9.1) Appoint nurse to cover maternity leave in May	Jun-16	MD	Complete.	5
		CRI		
(9.1) Recruitment against trajectories	01/06/201	DRI	Recruitment for rare diseases above trajectory for June.	3
	6		Focus on individual specialties to identify further potential	
	Sep - 16		legacy samples. Preparation to start recruitment for cancer	
			in July.	
Finalise IT plans	Jun-16	DRI	Complete - on-going service agreement in place.	5

Board Assurance Framework:	Updated v	ersion as at	:	Jun-16								
Principal risk 10:	-	ent impacti	-		ability in the wa er the capacity	-	-		Risk owne	r:	DoWD	
Strategic objective:	A caring, p	orofessional	and engaged	workforce	Objective (	owner:	DoWD					
Annual priorities	workforce sustainabi Deliver the engageme Develop to Practitione Develop a	that operated that operated that it is that the that and a containing for neers, Clinical	ear 1 Implementation Plan for the UHL Way, ensuring an improved level of staff and a consistent approach to change and development.  Joing for new and enhanced roles, i.e. Physician's Associates, Advanced Nurse Clinical Coders  Ore inclusive and diverse workforce to better represent the community we serve							ance Rating	Exec Board RAG EWB 19/7/16	
Current risk rating (I x L):	April	May	June	July		Sept	Oct	Nov	Dec	Jan		March
	4x4=16	4x4=16	4x4=16									
Target risk rating (I x L):							lx2=8					
Principal risk 10:				Assu	ırance on effec	tiveness of	f controls			Gans in	Control /	Assurance
			Int	ernal			Ex	ternal			·	
Develop Integrated Workforce Stra Directive Controls LETC/BCT Programme Board BCT Workforce Implementation Gra Workforce enabling group (strategian New roles group Detective Controls	oup	developm	nce sources a ent of integra asures/ metr	ated work	force strategy					progress of plan. 10.1	workforce	rics to track enabling g for new and
Not yet agreed						Apprentic place	eship attrac	tion strategy	/ not yet in			eloped (10.4 / Goverance
Deliver year 1 implementation of 'Way' Directive controls Executive Workforce Board UHL Way Steering Group UHL 'LiA' Sponsor group	The UHL	4 compon 1. Better 2. Better 3. Better	Measures against schedule of activities for the 4 components:  1. Better engagement  2. Better teams  3. Better change  4. Academy				East Midlands Leadership Academy Leicestershire Improvement Innovation Patient Safety Forum					nalised. 10.3

Detective Controls		
Schedule of activities for each component of	UHL Pulse Check	
'The UHL Way'	National Staff Survey data	
Develop a more inclusive and diverse		
workforce		
Directive controls	Annual workforce report on quality and	
Quality and Diversity action Plan	diversity reported to TB and published on UHL	
Monthly Diversity working group	public website	
Preventative controls	Achievement of milestones within Quality and	
Working with external training providers (e.g. colleges of FE and private providers)	diversity action plan - currently on track	
Bi-monthly contract performance meetings	Workforce, Race and Equality Statement	
with extreme providers	(WRES) report to NHS England	

Action tracker:	Due date	Owner	Progress update:	Status
Strategic Workforce Planning - Develop a view of capacity and capability changes across the system. 10.1	Mar-17	DoWD		4
Agree a delivery plan and measures/ metrics for strategic Workforce Planning group. 10.1	Jun-16	DoWD	Complete	5
Identify internal governance structure to implement 'The UHL Way'. 10.3	Jun-16	DoWD		4
Improve effectiveness of training via new roles group 10.2	Mar-17	DoWD		4
Develop an apprentice attraction strategy	Sep-16	DoWD		4

Board Assurance Framework:	Updated	version as a	t:	Jun-16									
Principal risk 11:	Ineffective review	e structure	to deliver t	he recomme	endations of th	e national 'I	freedom to	speak up	Risk ow	ner:	DoWD	DoWD	
Strategic objective:	A caring,	orofessiona	l and engag	ed workforc	е				Objectiv	ve owner:	DoWD	DoWD	
Annual priorities			ndations of orting cultu		o Speak Up" Ro	eview to fur	ther prom	ote a more	Risk Assurance Rating		Exec Board RAG Rating EWB on 19/7/16		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x4=16	4x4=16	4x4=16										
Target risk rating (I x L):			_			4	x2=8						
Controls: (preventive, correctiv	e, directive,			Ass	urance on effe	ctiveness of	f controls			Como in	Cambual	/ ^	
detective)			ı	Internal			External		Gaps in Control / Assurance				
Freedom to speak up Directive controls UHL Whistle blowing policy Freedom to speak up internal polic Executive Quality Board Executive Workforce Board Quality Assurance Committee Detective controls No. of whistleblowing reported iss / gripe tool etc) Project plan with milestones for fr speak up Casework monitoring (investigation	No. UHL Whistleblowing reported reporting period: X  plicy ternal policy leard mittee eported issues (via 3636 cones for freedom to									recommen (c ) No loca speak up).	o comply dations. 1 Il Guardia 11.2 resource	with national 1.1.1 In (Freedom to	
	Action tracker:								Progress u	pdate:		Status	
Governance structure to be develo	Governance structure to be developed for Freedom to speak up. 11.1				Sep-16	DoWD						4	
Local Guardian to be appointed (F	reedom to s <sub>l</sub>	oeak up). 11	2		Mar-17	DoWD						4	
onsideration of resources and potential business case to deliver the lan. 11.3					Sep-16	DoWD						4	

Board Assurance Framework:	Updated v	ersion as at	t:	Jun-16								
Principal risk 12:	Insufficien programm		frastructure	capacity m	ay adversely a	ffect majo	r estate tra	nsformation	Risk ow	owner: DEF		
Strategic objective:			e configurati	on of servi	ces, operating	from excel	lent facilitie	es	Objecti	ve owner:		
Annual priorities	•	=			rgency Floor or vascular and	level 3 ICU	J (and depe	endent services	Risk Assurance Rating		Exec Board RAG Rating = (Date: xx/xx/xx)	
Current risk rating (I x L):	April	May June July August Sept Oct Nov Dec							Jan	Feb	March	
Target risk rating (I x L):	4x4=16	4x4=16	4x4=16				4X3=12				<u> </u>	
Controls: (preventive, corrective	directive	T		Δςς	urance on effe							
detective)	, uncenve,		In	ternal	arance on en			External		Gaps in	Control ,	/ Assurance
Directive Controls  UHL reconfiguration programme go structure aligned to BCT  Reconfiguration investment program demands linked to current infrastructure established  Five year capital plan and individual business cases identified to support reconfiguration  Property / Space Management - clir non 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 prograpital backlog and capital projects  Regular reports to Executive Performation (EPB).  Highlight reports developed monthly reported to the UHL Reconfiguration	mme cture. capital cis of cure. ent gress agains: mance	schedule Annual pi schedule	pital - On tra	_	gainst revised	Eric data Lord Car Capita re	ter review a	and recommen	dations	improveme identified (c) Overall	ents is cur (12.1) programr ntified an	infrastructure rently being ne of works d quantified in )

Action tracker:	Due date	Owner	Progress update:	Status
Assessment of current capacity being established through a set of comprehensive technical/engineering site surveys for GGH and LRI (12.1)	01/06/201 6 Jul-16		Surveys are nearing completion with report due by end of May 2016; ESB update July 2016. The draft report for GH has been received and is being reviewed by the estates capital team. The LRI report is due this month but it is now known that there is insufficient electrical data to fully inform the electrical review. This will impact upon the second stage report covering where do we want to be and how do we get there. See remedial action below.	3
Identification of investment required and allocation of capital funding to develop a programme of works (12.2)	ТВА	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. This date is now at risk. A revised timeline will be presented after the gap analysis	3
Remedial action. The estates capital team are currently carrying out a gap analysis. This will review each service, identifying gaps in information available, the impact of the lack of data on the validity of the second stage report and the cost benefit of acquiring the relevant data. Information relating to this will be included in the July update to ESB (12.2)	Jul-16	DEF		3
Capital plan C includes an allocation of £1.5m which will support the immediate	Jul-16	DEF	Capital availability will be clear end of Q1	4

Board Assurance Framework:	Updated ve	pdated version as at: Jun-16											
Principal risk 13:		oital envelor enue obligat	-	the recon	figured estate	which is r	required to m	eet the	Risk owner	r:	CFO		
Strategic objective:	A clinically	sustainable	configuratio	n of servic	es, operating f	rom excel	lent facilities		Objective of	owner:			
Annual priorities	clinical scor	Develop outline business cases for our integrated Child Clinical scoping of other projects e.g. Women's Service Cheatres, beds and long term ICU					. •		Risk Assura	ance Rating	Exec Board RAG Rating = (Date: xx/xx/xx)		
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4x5=20	4x4=16	4x3=12										
Target risk rating (I x L):							4x2=8						
Controls: (preventive, corrective,	directive,			Assu	rance on effe	ctiveness	of controls			Cons in	Control	/ Assurance	
detective)			Int	ernal			Ex	ternal		Gaps in	Control	Assurance	
Directive Controls/Preventive Controls Capital expenditu			enditure an	d progress	against	UHL's An	nual Operatir	ng Plan, as s	submitted to	c) Limited o	apital fur	nding within	
Five year capital plan and individual	capital	reconfigura	ation progra	mme mon	itored via	NHS Imp	rovement, inc	cludes capit	al	2016/17 pr	ogramme	and future	
business cases identified to support		Capital Inv	apital Investment committee ESB/ IFPIC/ TB.				nents for 2016	5/17 strateg	gic programme	years (13.1	and 13.2	)	
reconfiguration		On track ag	gainst revise	d schedule	·.	(awaiting feedback).							
Business case development is overse	een by the								(c) ITU interim configuration has				
strategy directorate and business ca	se project	Resource e	expenditure	for develop	oment of	Monthly	meetings wit	h NHSI ensւ	ures Trust's	been delayed due to capital			
boards manage and monitor individ	ual	business ca	ases - on tra	ck/ monito	red on a	capital p	riorities are cl	early identi	ified and	availability	this will	not be	
schemes.		monthly ba	asis			known.				confirmed	until Q2 2	016/17.	
Capital plan and overarching progra	mme for									Capital plar	n D has be	en developed	
reconfiguration is regularly reviewed	d by the	Affordabili	ty of busines	ss cases (i.e	e. schemes	Formal c	ommunicatio	n with Regi	onal Director	which allov	s for the	development	
executive team.		within allo	cated budge	t envelope	e) - on track	at NHSE	and NHSI rega	arding the s	trategic	of addition	al ward ca	apacity at GH	
Detective Controls		against rev	ised prograi	mme.		capital re	equirements I	inked to BC	T.	for HPB which is now necessary			
Capital Investment Monitoring Com	mittee to									before the	ICU interi	m move.	
monitor the programme of capital e	monitor the programme of capital expenditure Individual projec			ts capital expenditure			LLR BCT (and now STP) include the external				Development of ICU construction		
and early warning to issues.		monitored	via highligh	t report w	hich are	capital values as part of the system wide case			m wide case	will commence at the back end of			
Monthly reports to ESR and IEDIC or	nrograce	Iraviawad h	w the Maior	Rucinace (	`aca maatina	for chan	πΔ			2016/17 In addition to canital			

of reconfiguration capital programme. Highlight reports produced for each project board.  Corrective Control Revised programme timescale approved by IFPIC	and Reconfiguration Board.	ase ineeding	IIOI CHANGE.	there are risks to Trust that may delay move for Interim measures have place to manage risks i term, these arrangement be reviewed if any furt (13.3) (c) Clinical, financial an engagement to identify evaluate alternate con options that may retain sustainability but reduce	capacity urther. e been put in n short- ents need to her delays ad estates y and figuration n clinical
Action track	er:	Due date	Owner	Progress update:	Status
Consideration to be given to alternative source	s of funding. (13.1)	01/06/201 6 August 16	CFO	Exploratory discussions with expert PF2 advisors (Deloitte) regarding which capital schemes could potentially be suitable. Meeting with PFU in May 2016, options still being	
Maintain dialogue with NHSI and NHSE regardi	01/06/201	CEO/CFO	Alongside recent correspondence and discussion regarding	3	

6

August 16

01/07/201

Aug-16

CFO

Aug-16 CFO

BCT and its capital requirements, the LLR STP represents a

Capital availability still unknown - it is hoped that this will

be clear at the beginning of Q2. Informal discussions have

4

been positive. Programme planning assumes availability

further opportunity to formalise and emphasise the

requirement.

Not due yet

from 01 September 16.

capital to facilitate strategic change (13.2)

planned for 6th and 28th July. (13.4)

projects within a reduced funding allocation (13.3)

Capital plan C has identified best way to prioritise / progress all reconfiguration

Clinical engagement and validation sessions of estate configuration scenarios

Board Assurance Framework:	Updated v	ersion as a	t:	Jun-16								
Principal risk 14:	Failure to	deliver clin	ically sustair	nable config	uration of ser	vices			Risk owne	r:	CFO	
Strategic objective:	A clinically	sustainabl	e configurat	ion of servi	ces, operating	from exce	llent facilitie	S	Objective	owner: CFO		
Annual priorities		ew models ation plan	of care that	will suppor	rt the develop	ment of ou	r services an	nd our	Risk Assur	ance Rating	Exec Board RAG Rating = (Date: xx/xx/xx)	
Current risk rating (I x L):	April	May	May June July August Sept Oct Nov Dec Ja								Feb	March
	4x5=20	4x5=20	4x5=20									
Target risk rating (I x L):							4x2=8					
Controls: (preventive, corrective)	ntive, corrective, directive, Assurance on effective,						of controls		Gaps in Control / Assurance			
detective)		Internal					ı	External		Gaps III	Control	Assurance
Directive Controls		Progress of all reconfiguration programme				Regular	meetings wi	th		(c) Agreed	that curre	ent capacity
UHL reconfiguration programme	governance	work streams is monitored via aggregated				NHSI				and demar	id manag	ement / left
structure aligned to BCT		reporting to ESB/ IFPIC/ TB.				NHS Eng	gland			shift assumptions of a reduction in		
Strategic capital business case wo	rk streams			BCT Programme Board						462 beds w	hich det	ermines future
aligned to BCT		Monthly	updates via	aggregated	reporting	Gateway	y / Assurance	e review car	ried out Feb -	size and co	nfiguratio	on of services is
Monthly meetings with the NHSI	to identify	(highlight reports) to ESB/ IFPIC/ TB.							very challenging, but will be			
new business cases coming up for	r approval									modelled i	n the STP	. (14.1)
Detailed programme plan identify	ing key	Overall re	econfigurati	on program	me is RAG							
milestones for delivery of the cap	ital plan.	rated. Cu	urrently rep	orted as 'an	nber 'due to					(a) Detailed	d bed cap	acity
Project plans and resources ident	ified against	complexi	ty of progra	mme and ri	sks associated					model/assi	umptions	being
each project.		with deli	very.							reviewed a	s part of	the BCT
A future operating model at speci	iality level									programm	e (14.2).	
which supports a two acute site for	ootprint:											
Out of hospital contract approved	d and project									(c)Develop	ment of p	olan for all
astablished to shift annuanciate a	ativity inta	I				I				I complete of	+6~1~11	ta datarmina

the community.
the community.
Detective Controls
Gateway / Assurance review
A monthly highlight report to indicate RAG
rating of reconfiguration programme submitted
to the UHL Reconfiguration Programme
Delivery Board.
Monthly aggregate reporting to ESB, IFPIC and
Trust Board.
Monthly meetings with the NTDA to discuss the
programme of delivery
Monitoring of progress towards UHL two acute
site model
Monitoring of business case timescales for
delivery.
Requirements identified to deliver key projects
overseen by PMO

the gap in the current capital plan (14.3) (Roadmap exercise)

(c) Delay in BCT public consultation - being managed by response to NHS Assurance panel (14.4)

overseen by PMO				
Action tracker:	Due date	Owner	Progress update:	Status
Demand and capacity issue being fully modelled and then considered by BCT Delivery Board on June 13th. Conclusions need to feed into NHSE led assurance process in advance of public consultation and reconfiguration. Internal work with estates, clinical, finance and workforce teams continues throughout June and July to support implementation when plans are agreed. (14.1, 14.2, 14.3, 14.4)	91/06/201 6 July 16	COO / CFO	STP will show the full reduction of beds of 400. This means that it has not addressed the initial risk and part of rationale for revisiting demand and capacity assumptions. Therefore an internal focus on delivery and building organisational confidence is required. Phase 1 of estates update of the estates strategy is complete showing no reduction in beds to give a possible range of scenarios, and now needs updating to reflect the STP once split of beds by specialty known. Workshop with CMGs on possible mitigations to reduce the capital impact to be held 6th July, will include discussion on clinical strategy and site locations in order to inform discussions around the STP . Phase 2 of the detailed estates strategy to be undertaken thereafter; showing moves by site location and programme. Estates strategy and Development Control	

Board Assurance Framework:	Updated v	ersion as a	t:	Jun-16									
Principal risk 15:	Failure to manageme		2016/17 pro	ogramme of	services revie	ws, a key c	omponent o	of service-line	Risk own	er:	CFO		
Strategic objective:	A financial	ly sustaina	ble NHS Org	anisation					Objective	owner:	CFO	CFO	
Annual priorities	going viab	mplement service line reporting through the programme of soing viability of our clinical services Deliver operational productivity and efficiency improvements							Risk Assurance Rati		Exec Board RAG Rating = (Date: xx/xx/xx)		
Current risk rating (I x L):	April	May	May June July August Sept Oct Nov Dec								Feb	March	
	3x3=9	3x3=9	3x3=9										
Target risk rating (I x L):							3x2=6						
Controls: (preventive, corrective)	e, directive,		li .	Ass nternal	urance on effe	ctiveness o		External		Gaps in	Control /	Assurance	
Directive Controls		Regular update reports to ESB, EPB and						October 2015	- Service	(c) BI capacity is (at times) limited			
Governance arrangements establi					Line Rep	orting			which impacts on Data Pack				
Overarching project plan for servi	Previous	programme	suspended	. New					production	(15.1)			
developed	program	me being de	veloped as	agreed									
New structure / methodology agr	eed for	through	ESB. Individ	ual service i	eviews will					(c) Clinical	engageme	ent can be	
capturing outputs in a consistent	way, aligned	report th	rough to the	e Steering G	roup and the					variable (a	s is clinica	capacity to	
to the IHI Triple Aim and UHL way	,	Steering	Group will p	rovide quar	terly updates					get involve	d) (15.2)		
New virtual team structure to sup	port the	to ESB.											
intensive service reviews. Steerii												ls / change	
place to monitor and provide assu										_		ques are unde	
regarding the service review prog	-											e UHL Way	
levels i.e. standard, enhance and	intensive).									better cha	nge Team	(15.3)	
Detective Controls													
SLM / Service Review Data Packs		e										sources are	
a range of metrics, beyond financ										l'		ces who need	
Monthly updates required from s	_	t								them the n	nost (15.4	)	
pre-determined work programme													
Measureable outcomes now emb													
the process via improved method	• .												
- Where relevant, schemes with a													
benefit are added to the CIP Track	ker	Ì								1			

Action tracker:	Due date	Owner	Progress update:	Status
Revised Data Pack being scoped for discussion with BI leads. (15.1)	01/06/201	CFO	A sample data pack was circulated to the steering group on	3
	<del>6</del>		11.5.16. Expert members to consider data for	
	TBA		appropriateness. Steering Group suspended following	
			instruction from ESB	
Clinical engagement can be variable (as is clinical capacity to get involved) (15.2)	Jun-16	CFO	Complete. Time resources needed with clinicians has been	5
			reduced by amalgamating work streams together.	
Improvement tools (for use by clinical services) to be finalised (15.3)	Jun-16	CFO	Complete. Improvement tools and templates agreed with	5
			Better Change Team.	
Assurance that resources are placed with the services who need them the most	01/06/201	CFO	The plan involves:	3
(15.4)	<del>6</del>		Stratification of services to determine the level of input	
	TBA		required (Intensive, Standard and Enhanced). The priority	
			order of services to be completed are dependant on their	
			positioning in the Stratification matrix. This information	
			will then be developed into a programme plan. The	
			stratification matrix has been simplified by the Steering	
			Group. Revised measures have been agreed and the data is	;
			being collected for the next steering group 22.6.16. Roll	
			out paused	

Board Assurance Framework:	Updated	version as a	t:	Jun-16									
Principal risk 16:	The Dema in 2016/1		y gap if unres	olved may o	ause a failure	to achieve U	JHL defici	it control total	Risk ow	ner:	CFO		
Strategic objective:	A financia	ılly sustaina	ble NHS orgai	nisation					Objectiv	ve owner:	CFO		
Annual priorities			line with our pend to the n		target				Risk Ass	tisk Assurance Rating		Exec Board RAG Rating = (Date: xx/xx/xx)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
Current risk rating (i x L).	5x3=15	5x3=15	5x3=15										
Target risk rating (I x L):													
Controls: (preventive, correctiv detective)	e, directive,	In	ance on effec	tiveness of o		External	Gaps ir	Gaps in Control / Assurance					
Directive Controls		Contract	s signed with	both main	Regular rev	iew of fir	nancial plan by	NHS	At the star	t of the 2	016/17 year,		
Agreed Financial Plan for 2016/17 (AOP)			ioners.			Improveme	nt.			there is un	identified	l/ invalidated	
Standing Financial Instructions										CIP. (16.1)			
<b>UHL Service and Financial strategy</b>	as per SOC	Robust ir	nternal proces	ss to set the	financial plan	n Quarterly submission to NHS Improvement of							
and LTFM.		for 2016,	/17 as agreed	by IFPIC and	d TB.	STF Performance.							
Preventative Controls													
Sign-off and agreement of contrac	ts with CCGs	Favourab	ole variance to	plan of £20	ok at M3 with								
and NHS England		a year en	d forecast in-	line with the	e revised I&E								
CIP delivery plan for 2016/17		plan of a	deficit of £31	7m (exclud	ing STF).								
<b>Detective Controls</b>													
Monthly finance reporting in relat	ion to incom	e STF Fund	ing of £5.9m	recognised a	at M3 in line								
and expenditure and CIP		with STF	rules.										
Monthly performance reporting in	relation to												
STF performance trajectories		CIP withi	n the year to	date positio	n has over-								
Corrective Controls		delivered	l against the p	olan of £6.4r	m bv £1.1m.								

Identification and mitigation of excess cost			
pressures	The detailed position will be reviewed by the		
Planned reduction in agency spend	Executive Performance Board monthly		
	Integrated Finance, Performance & Investment		
	Committee and Trust Board monthly		
	Run rates to achieve £31.7m in each area (pay,		
	non-pay, CIP and income) updated for month 3		
	and reported to Committees/Trust Board		
	alongside the financial and performance		
	requirements to secure STF funding of £23.4m		

Reasonable assurance rating that risk is being managed:	Due date	Owner	Progress update:	Status
CIP gap needs to be resolved. (16.1)	Jun-16		<b>Complete.</b> The CIP gap identified at the start of the year has been closed.	5
Outstanding cost pressure list (i.e. any remaining items from budget/contract setting exercise) requires final decisions to be made by CEO and Executive Team.	01/05/201 6		Initial meeting has taken place. Further refinement has been completed with the final options appraisal paper	3
	<del>Jun-16</del> Jul -16		being considered by the Executive Directors. Conclusion to be reached by end of July 2016.	

Board Assurance Framework:	Updated v	ersion as at	:	Jun-16								
Principal risk 17:	Failure to a	achieve a re	vised and ap	proved 5 yea	ar financial st	rategy			Risk owne	r:	CFO	
Strategic objective:	A financial	ly sustainab	ole NHS organ	nisation				Objective (	owner:	CFO		
Annual priorities			ine with our end to the na		target	Risk Assura	ance Rating	Exec Board RAG Rating = (Date: xx/xx/xx)				
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	5x3=15	5x3=15	5x3=15									
Target risk rating (I x L):						5x2	2=10					
Controls: (preventive, corrective detective)	, directive,		Int	Assura ternal	ance on effec	tiveness of		External		Gaps in	Control / A	ssurance
Directive Controls Overall strategic direction of travel through Better Care Together. Financial Strategy fully modelled ar understood by all parties locally an UHL's working capital strategy in pl 2016/17 financial plan in place and appropriately 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) capital funding	nd d nationally. ace. monitored e against lates in	M2 the Tr Half yearl purpose i. strategy a recovery p Strong lin the finance	Monthly reporting against 2016/17 plan As at M2 the Trust is £172k favourable to plan.  M2 the Trust is £172k favourable to plan.  BCT SOC  BCT PCBC  Financial strategy  LTFM  System-wide five-year 'place-leady sustainability and transformat Individual business cases above Strong links to overall BCT 5 year strategy and the financial consequences (revenue and capital) of the transformational business cases							(17.1) (c)SOC not (17.2) (c)STP still	on (17.3)	
		Due date	Owner			Progress upda			Status			
As per the annual work plan for IFP strategy is being refreshed. (17.1, 1	- ·	M and ther	efore its fina	ncial	01/06/201 6 Aug-16	CFO	The LTFI STP subi	M is in the promission.	cess of being	updated in l	ine with the	3
UHL's financial strategy including th incorporated into the LLR STP finan			16/17 plan ne	eeds to be	Jun-16	CFO	<b>Complete.</b> Submitted as part of the STP submission at the end of June.				sion at	5

Board Assurance Framework:	Updated ve	ersion as at:		Jun-16									
Principal risk 18:	Delay to th	e approvals	for the EPR	programn	ne				Risk owr	er:	CIO		
Strategic objective:	Enabled by	excellent II	И&T						Objectiv	e owner:	CIO		
Annual priorities	Conclude t	he EPR busi	ness case an	d start im	plementation				Risk Ass	ırance Rating	Exec Board (21/7/16)	Exec Board RAG Rating (21/7/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	
	4 x 4 = 16	4x4=16	4x4=16										
Target risk rating (I x L):							2 = 6						
Controls: (preventive, corrective	, directive,				urance on effe	tiveness of	controls			Gaps in	Control / A	Assurance	
detective)				ernal				xternal		•			
Directive Controls Regular communications with key of throughout the external approvals of IM&T Programme Board. EPR programme Board and the joint Governance Board. Detective Controls Weekly meeting to discuss progress with IBM and separately with NHSI Corrective Controls Plan B to provide a paperlite solution new EF Build has been approved Works that support the EPR project be used for an alternative, have been completed	and issues n for the but could	Until Nation engage with system, how mitigate the Upgrades systems in planning for supported	undertaken. onal TDA ap th our key po owever we co ne impact of	proval is g artners to ontinue to the delay ng place o com, ORN isure they period pr	on our major IT AIS and can be vior to	gateway ac implement HSCIC have on the EPR amber/gre response to	etions follo eation in Q e complete Project in en and act	d a health c March 2016 ion plan in p	of EPR heck review 5. Rated as	meet their the national position ar		al and is	
ı	Action tracke	er:			Due date	Owner			Progress up	date:		Status	

Progress work with NTDA/DoH to progress a firm timetable (18.1)	Review Jun-	CIO	The business case was not added to the NTDA National	2
	16		Investment Committee for approval on the 10/03/16 due	
			to issues with the capital resource limit (CRL). Further work	
			is required on the financial model.	
			The NTDA are supportive of the business case for EPR	
			however due to financial constraints and capital limits the	
			case currently exceeds the acceptable CRL and has not	
			been forwarded onto the National Investment Committee	
			for approval. Deadline extended to reflect this.	
			Plans to upgrade our core systems to ensure services can	
			be maintained are underway. This is likely to cost around	
			£1m in the short term for software & hardware plus IT and	
			organisational time and effort to implement over 6 month	
			period.	

Board Assurance Framework:	Updated ve	ersion as at:		Jun-16								
Principal risk 19:	Lack of alig	nment of IN	∕I&T prioritie	s to UHL pri	orities				Risk owne	r:	CIO	
Strategic objective:	Enabled by	excellent IN	M&T					Objective	owner:	CIO		
Annual priorities	Improve ad	ccess to and	integration	of our IT sys	tems			Risk Assur	isk Assurance Rating		Exec Board RAG Rating (21/7/16)	
Current risk rating (I x L):	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March
	3 x 4 = 12	3x4=12	3x4=12									
Target risk rating (I x L):			•			3 x	2 = 6					•
Controls: (preventive, corrective,	directive,			Assura	ance on effec	tiveness of o	controls			Cans in	Control / A	ccuranca
detective)			Int	ernal			Ex	kternal		Gaps III	Control / A	SSUI dille
Directive Controls Prioritisation Group meets monthly. Standard operating procedure for b authorising new work tasks. Progress updates reported to Execu board quarterly. UHL IM&T Governance Structure. Detective Controls Prioritisation matrix to define proje Service Level Agreements. Weekly and monthly meetings to dis and monitor progress.	ringing and tive IM&T	Monthly P	porting withi	meetings				(15/16) of U	s and quality	(c) No link the directorate Group (19.	within the	Prioritisatio
A		Due date	Owner			Progress upd	ate:		Status			
UHL COO to chair the Prioritisation (	Jun-16	CIO	Complete					5				

## 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	Effective controls may not be in place and outcomes assurances are not available to the Board.

## Risk rating criteria:

		Impact / Consequence		Likelihood
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.

## **BAF Risk Rating Matrix:**

CMG Risk ID	Risk Title	Review Date Opened	Description of Risk	Risk subtype	Controls in place	Impact	Current Risk Score Likelihood	Strategic risk No.  Div/Exec Director  Risk Owner  Target Risk Score
RRCV 2670	There is a risk to the Immunology & Allergy Services due to a Consultant Vacancy	07/20	Causes Delayed recruitment to vacant post 2nd allergy consultant resigning leaving a gap in food allergy expertise This service is dependent on nursing support to assist with immunology therapies, skin prick and challenge tests. Band 6 vacancies only recently appointed and require extended training to confirm competence Band 7 Nurse Specialist for Asthma Immunology & Allergy vacancy There is a planned waiting list with a backlog of patients There is a back log of New and Follow up patients referrals Patients who are already been given appointments but not yet been seen who have had a subsequent hospital admission for anaphylaxis requiring adrenaline. Delay of patients receiving specific diagnosis and avoidance advice. Loss of income and activity Potential 52 week breaches adverse impact on timely review of the Immunology and Allergy patients. adverse impact on the appointment capacity, facilities available and nursing support. Immunology Specialist Nurse vacancy will impact on Services whilst recruitment is completed The speciality service requirements will increase the difficulty of replacing with a 'like for like' replacement. There will be a financial impact on the service The service will potentially require two posts one to maintain the Immunology service and one for the Allergy Risk to the patients who has an allergy condition which is are high priority condition Risk to service continuity		Weekly Access Meeting (WAM) attendance for support and completion of actions. Review of patient referrals to identify the high risk patients and complete a trajectory plan. Advice and actions being agreed with the Head of Performance and Operations to ensure all patients waiting for sequential procedures have been identified and are allocated to the appropriate patient waiting list. Continued monitoring of these patient waiting list at Respiratory RTT meetings and escalation of concerns. To standardise referral and waiting list procedure to ensure all patients are recorded on the correct patient waiting list. Completion of Business Case and Risk Assessment to recruit an Allergy Consultant for the service. Respiratory Physicians to help maintain current and future Allergy Service. Route to Recruit and advert to be authorised ASAP to cover allergy gap(s). Further discussions of future model of Allergy and Immunology and identifying possible support from Consultant Dietitian.		20 Almost certain	Incorporate regular meetings with Allergy Consultant to ensure monitoring of the patient backlog complete General Manager to attend weekly MDT sessions - complete Monitoring of patient backlog at Respiratory RTT meetings - complete Escalation of concerns to Head of Operations/Director of Performance - complete Appoint a 1WTE Allergy Consultant - 31.12.16 Standardise referral and patient waiting list procedure - IFPIC approved - complete Regular meetings with Senior Management, Head of Performance and Allergy Team to continue to monitor patient backlog and work through solutions. 30.12.16 Monitoring of patient backlog at Respiratory RTT meetings - 31.3.17 Escalation of concerns to Head of Operations/Director of Performance - 31.3.17 Appoint a 2 WTE Allergy Consultant - 31.12.16 Repiratory Physicians with allergy expertise to temporarily change job plans to support the allergy service and enable patient appointments to be booked – for a 6 month period - 31.12.16

CMG Risk ID		Review Date Opened		Risk subtype	Controls in place	Impact	Current Risk Score Likelihood	Φ	Risk Owner	Strategic risk No. Div/Exec Director
RRCV 2870	Audit of DNACPR form have shown that the discussion with the patient or family is not consistently recorded	/07/2016 //06/2016	Causes The DNACPR audit undertaken has shown that there is some poor documentation on the form and not fully compliant with the UHL DNACPR policy, which states specifically:  All discussion around DNACPR decisions must be documented.  If DNACPR decision is made, and there has been no discussion with the individual because the doctor considers that consultation would be distressful and such distress could cause physical or psychological harm, this must be documented in the clinical record.  Any DNACPR decisions not made by either Consultant or Associate Specialist are verified within 24 hours.  The date for review or no review required must be documented on the DNACPR form document rationale if no decision has taken place with patient and relative/carer.  Consequences  1. Patients and relatives are not being informed according to Trust DNACPR policy.  2. Loss of confidence in the Consultant/Medical team/organisation  3. Litigation against trust  4. complaints	uality	<ol> <li>UHL DNACPR POLICY</li> <li>Audit of policy</li> </ol>	Major	16 Likely	Reminder email to inform all doctors by email of audit results and UHL guidance - 31.7.16 As above scheduled at 2 and 4 weeks, plus mention of re audit (see 5 below) - 19.7.16 Inform all ward nurses by cascase through ward sisters of audit results and UHL guidance - complete Schedule repeat audit - 1.8.16	EROBER	

RISK ID	Specialty CMG	ē	/ Date	Description of Risk	Risk subtype	Controls in place	Impact	Current Risk Score Likelihood	Action summary  Target Risk Score	Strategic risk No.
2820		risk assessment is not performed on	/07/2016	Causes of the risk: VTE risk assessment form not completed Lack of understanding or awareness of process to ensure VTE risk assessment form completed to the requirements of National Guidelines (http://guidance. nice.org.uk/CG92) Insufficient communication and reminders of process to relevant staff CDU Medical Clerking Proforma layout results in the VTE risk assessment being missed or delayed completion  Consequences of the risk: Potential risk of patient developing VTE, resulting in prolonged length of stay and risk to health Financial loss to the CDU unit and UHL due to VTE risk assessment form not being recorded on patient centre and any Impact on delivery of monthly VTE target of 95% for UHL Impact on quality indicators and maintaining external standards and reputation	tients	Interim solution to highlight the VTE risk assessment form on the CDU Medical Clerking proforma with a bold red/white sticker.  Raise awareness at Junior Doctor Local Induction training.  Close monitoring of the monthly VTE target with support from VTE nurse specialist.  Complete 'spot check' audit at least once a month - complete	Major	16 Likelv	Circulate information and reminder to all medical staff of the process and requirement to complete VTE. Including details of the interim solution to use the bold red/white sticker - complete Complete 'spot check' audit at least once a month - complete Escalation of concerns to Quality and Safety Board and other appropriate personnel - complete Review current CDU Medical Clerking proforma and agree changes through correct Trust procedures to ensure the VTE risk assessment form is prominent (12 months of old stock) - 1.10.16. Update Local Induction Documents for Junior Drs to ensure information is correct and clear VTE risk assessment document complete	

	Specialty		Review Date		Risk subtype	Controls in place		ihood		Strategic risk No. Div/Exec Director Risk Owner Target Risk Score
Women's and Children's 2391		inadequate numbers of Sunior Doctors to	/08/2016 /06/2014	Causes: Currently there are not enough Junior Doctors on the rota to provide adequate clinical cover and service commitments within the specialties of Gynaecology & Obstetrics.  Consequences: Impact on key objectives and delivery of service. Potential to lose Junior Drs training within the CMG. Reduced training opportunities and inconsistencies in placements. On call rota gaps/ Increased requirement for locums to fill gaps. Possibility for LETB to remove training accreditation within obstetrics and gynaecology. This will lead to the removal of training posts. Potential for mismanagement / delay in patients treatment/pathway.	atients	Locums used where available. Specialist Nurses being used to cover the services where possible and appropriate.  Update 17/2/16 All antenatal clinics have a Consultant Lead present Rota accomodated to address specific training needs of juniors Rota reviewed and monitored on a daily basis by Dr representative Consultants act down if required	Major	Likely	Recruitment of x2 wte NPI's overseas Drs via RCOG - due 31/8/16	CWIESE 8

CMG Risk ID	Risk Title	Review Date Opened	Description of Risk	HISK SUDTYPE			Current Risk Score		Risk Owner Target Risk Score	Strategic risk No. Div/Exec Director
Operations 2878	There is a risk of cancer patients not being discussed at MDTs due to inadequate video conferencing facilities	1/07/20 7/06/20	Causes: Video conferencing facilities for cancer MDTs were 'upgraded' in April / May 2016 in Osborne seminar room and Glenfield Radiology rooms. The planning and installation of this project has not been managed and executed in a succinct way. There was no defined project plan with no clear ownership of the key elements of the project between IM&T / Imaging and the Cancer centre and third party technical companies. This has resulted in an unstable technical environment in the Osborne seminar room, with numerous and irregular faults in the new system.  Consequences: No specific incidents of harm have yet been reported (as of May 2016), but there is considered to be a high risk of clinical error where the discussion of cancer patients is interrupted or omitted because of technical faults, such as loss of the ability to share and view radiology images between hospital sites, both uhl and other Trusts. The impact could be: Patient harm, wrong clinical decisions made. Patient harm, delay to decisions being made if clinical discussion is delayed. Organisational reputation, MDTS involve other organisations, poor video conferencing meeting experiences will reflect badly on UHL. Targets, delays to clinical discussion may impact on patient pathways re 62 day performance.	illenis	MDT clinicians make a case by case judgement on the day about whether cases can be discussed via the video conferencing system.  Use of telephone conferencing as a back up facility	Major	16 Likely	Lock down of Osborne LRI and GH seminar room new kit to stop alterations happening - 31/07/16 Ongoing fault finding / responding to issues with LGH and Windsor rooms until new kit installed - 31/07/16 Agree and sign off support package with 3rd party supplier - 31/07/16	CCA 4	

CMG Risk ID	<	Review Date Opened	Description of Risk	Risk subtype	Controls in place	Impact	Likelihood	Action summary	Target Risk Score	Risk Owner	Strategic risk No.
RRCV 2872	There is a risk of bedded bariatric patients being trapped compromising fire evacuation on ward 15 at GGH	7/06	The two final exit doors to fresh air do not have sufficient exit width in order to facilitate the movement of bedded bariatric patients. Also there is a gradient on both escape routes. There must not be excessive gradients on escape routes which would prevent the free and controlled movement of the bariatric patients on beds/trolleys/wheelchairs. The gradients on the two escape routes from the final exits to fresh air will be difficult to overcome as Ward 15 is located at lower ground floor level. If bedded bariatric patients cannot use the two final exit doors they will need to be evacuated via the lift provided which is located in the means of escape outside the Ward; however this lift does not meet the appropriate standard to be used as an evacuation or fire fighting lift.  Due to the nature of the patients (Respiratory), evacuating them directly to fresh air is not an ideal method of evacuation; the majority of the patients may also be bedded. It is important that the impact of evacuating respiratory patients directly to fresh air, taking into account all weather conditions, is assessed for suitability in regards to clinical needs.  The Ward is currently used for up to 30 Respiratory patients and can accommodate a maximum of three bariatric patients at any one time.  Consequences  Bedded bariatric patients not being evacuated to a place of safety in a fire situation.  Injury to staff during attempted evacuation – smoke inhalation, manual handling.  Gross failure of patient / staff safety if findings not acted on. Critical report from Fire Service (main inspecting body) and other inspectorate bodies.  Non-compliance with statutory requirements in the RR Fire Safety Order.  Adverse publicity and media coverage.	ilry - staff Others	Early warning fire detection system fitted (L1). The Ward is designed as a one hour fire compartment divided into four 30 minute subcompartments; allowing a progressive horizontal phase evacuation within the Ward area. Staff awareness of the risk and staff attend annual fire safety training  Fire evacuation plans in place for the Ward to include transfer of bedded bariatric patients to chairs where possible.  LFRS Western Fire Brigade aware and have this included in their action cards when attending Glenfield site.	Extreme	Possible	Estates to provide quote to upgrade lift to a suitable dedicated evacuation lift to move bedded bariatric patients from the area - 30.7.16 Estates to provide quote to install a new fire escape in bay 2 - 30.7.16 Fire evacuation plan for Ward 15 at GGH to be communicated to Switchboard and fire response team to ensure appropriate action and response to an alarm 30.6.16 Personal evacuation plans to be prepared for bedded bariatric and other high risk patients - 30.6.16 Ward staff to perform practical Fire Evacuation training with the Fire Officer - 31.8.16 Fire Warden training to be completed by at least 2 members of staff and to ensure monthly fire safety checks are completed 31.7.16		M	