

NHS Trust

Trust Board paper L

To:	Trust Board
From:	Rachel Overfield - Chief Nurse
Date:	25 th September 2014
CQC	Outcome 16 – Assessing and Monitoring the
regulation:	Quality of Service Provision

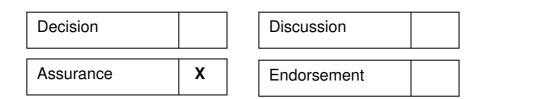
Title: UHL RISK REPORT INCORPORATING THE BOARD ASSURANCE **FRAMEWORK (BAF) 2014/15** Author/Responsible Director: Chief Nurse

Purpose of the Report:

This report provides the Trust Board (TB) with:-

- A copy of the UHL BAF and action tracker as of 31st August 2014. a)
- Notification of any new extreme or high operational risks opened during b) August 2014.

The Report is provided to the Board for:



Summary :

- In relation to the 2014/15 BAF the TB is asked to note the following:
 - The 'current' risk scores for principal risks 2 and 3 have increased from 12 0 to 16 to reflect current levels of ED performance.
 - At the August 2014 TB meeting (action item no. 9d) it was agreed that the 0 monthly TB review of the BAF be structured so as to include all the principal risks relating to an individual strategic objective. Consequently, Objective C: 'Responsive services which people choose to use' is suggested for review which will incorporate principal risks 5, 6, 7 and 8.
- To assist the TB in maintaining awareness of current operational risks scoring 15 or above (i.e. 'high' or 'extreme' risks), the TB is asked to note that 5 new high risks have opened on the organisational risk register during August 2014.
- In response to two actions raised at the TB meeting in August, section 4.1 of this report describes the levels of senior review and challenge concerning operational risks (action item no. 9c) and section 4.2 provides details of the two separate scoring systems for the BAF and the organisational risk register.

Recommendations:

Taking into account the contents of this report and its appendices, the TB is invited to:

- (a) review and comment upon this iteration of the BAF, as it deems appropriate:
- (b) note the actions identified within the BAF to address any gaps in either controls or assurances (or both);
- (c) identify any areas which it feels that the BAF controls are inadequate and do

not, therefore, effectively manage the principal risks to the organisation achieving its objectives;

- (d) identify any gaps in assurances about the effectiveness of the controls in place to manage the principal risks on the BAF and consider the nature of, and timescale for, any further assurances to be obtained;
- (e) identify any other BAF actions which it feels need to be taken to address any 'significant control issues' to provide assurance on the Trust meeting its principal objectives;
- (f) note the new operational risks scoring 15 or above opened on the organisational risk register during August 2014.
- (g) note the risk scoring systems in place for the organisational risk register and the BAF (item no. 9c TB meeting in August 2014).

Board Assurance Framework	Performance KPIs year to date
Yes	N/A
Resource Implications (eg Financia	I, HR)
N/A	
Assurance Implications:	
Yes	
Patient and Public Involvement (PP	I) Implications:
Yes	
Equality Impact	
N/A	
Information exempt from Disclosure	9:
No	
Requirement for further review?	
Yes. Monthly review by the TB.	

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

- REPORT TO: UHL TRUST BOARD
- DATE: 25th SEPTEMBER 2014

REPORT BY: RACHEL OVERFIELD - CHIEF NURSE

SUBJECT: UHL RISK REPORT (INCLUDING THE BOARD ASSURANCE FRAMEWORK AND THE ORGANISATIONAL RISK REGISTER)

1 INTRODUCTION

- 1.1 This report provides the Trust Board (TB) with:
 - a) A copy of the revised UHL BAF as of 31st August 2014.
 - b) A BAF action tracker to monitor progress of actions.
 - c) Notification of any new extreme or high operational risks from the organisational risk register opened during August 2014.
 - d) A response to a query re risk scoring at Trust Board in August 2014.

2. 2014/15 BAF AS OF 31ST AUGUST 2014

- 2.1 A copy of the 2014/15 BAF is attached at appendix 1 with changes since the previous version highlighted in red text. A copy of the BAF action tracker is attached at appendix 2.
- 2.2 In relation to the BAF the TB is asked to note the following points:
 - a. In August 2014 (TB action item no. 9) the TB enquired that consideration be given to 'dividing principal risk 1 into UHL and LLR system-wide components' reflecting the outcomes from the LLR review. The Chief Nurse and corporate risk team will review and advise as to whether this can be achieved or if an additional principal risk will need to be included on the BAF. Changes in relation to this will be reflected in the BAF report to the TB meeting in October 2014.
 - b. Principal risks 2 and 3 have had their 'current' risk scores increased from 12 – 16 in order to reflect current levels of ED performance. Following discussions at TB in August, principal risk 4 has had its 'current' risk score increased to 12.
 - c. At the TB meeting in August 2014 (action item no. 9d) it was agreed that the monthly TB review of the BAF be structured so as to include all the principal risks relating to an individual strategic objective. The following objective is therefore submitted to this TB for discussion and review:
 - Objective C: *'Responsive services which people choose to use'*. This objective incorporates principal risk numbers 5, 6, 7 and 8.

3. EXTREME AND HIGH ORGANISATIONAL RISK REGISTER REPORT

3.1 To assist the TB in maintaining awareness of current operational risks scoring 15 or above (i.e. 'high' or 'extreme' risks), the TB is asked to note that 5 new high risks have opened during August 2014, as described in the table below. A full description for each of these risks is included at appendix 3, for information purposes.

2		0
J	•	2

Risk ID	Operational Risk Title	Score	CMG/Corporate Directorate
2402	Inappropriate Decontamination practise within UHL may result in harm to patients and staff	15	Corporate Nursing
2403	Changes in the organisational structure have adversely affected water management arrangements in UHL	20	Corporate Nursing
2404	Inadequate management of Vascular Access Devices resulting in increased morbidity and mortality	20	Corporate Nursing
2409	There is an insufficient number or middle-grade doctors, both registrars and SHO's to provide adequate service cover	20	Women's & Children's
2407	Failure to meet national non admitted target of 18 weeks	15	Women's & Children's

4.0 ACTION FROM TRUST BOARD MEETING IN AUGUST 2014

- 4.1 Responding to a question raised at Trust Board in August (action item no. 9c), the Board is asked to note the levels of senior review and challenge regarding content and scoring of operational risks is as follows:
 - 1) Line manager to sign-off the assessment prior to submitting a copy to CMG Quality & Safety Board (or equivalent);
 - 2) CMG / corporate director or deputy to approve the risk assessment for entry onto the organisational risk register;
 - The corporate risk team closely monitor new and open risks and where necessary will 'temporarily suspend' a risk if information is missing and notify the risk owner of the reasons;
 - 4) The Executive Team via the weekly notification report of new risks scoring 15 and above, and also through the monthly reporting of high and extreme risks and the twice yearly reporting of moderate risks to EPB meetings.
- 4.2 The UHL use a 5 x 5 matrix to assign a risk rating between 1 and 25 for all types of risks, including local risks on the operational risk register and principal risks on the BAF. However, the scoring descriptors for these two processes are different and should not be confused. Operational risks are assigned a risk rating by using a nationally adapted framework which assesses the consequence to harm (of patients, staff and others), quality, human resources, statutory, reputation, business, economic and environment. A new scoring system has been developed for the BAF to assess the level of risk to the achievement of the relevant strategic objective. Where it is identified that an operational risk is of strategic significance and needs to be escalated onto the BAF the risk should be re-evaluated using the BAF scoring system to assess the impact on the achievement of the appropriate strategic objective. For completeness, all risk scores are calculated by consequence multiplied by likelihood. The Trust's Internal Auditors support this new approach to more clearly define the scoring descriptors for these two separate processes and this new method has been ratified at Audit Committee. A copy of the two scoring systems is attached as appendix 4, for information.

5. **RECOMMENDATIONS**

Taking into account the contents of this report and its appendices, the TB is invited to:

- (a) review and comment upon this iteration of the BAF, as it deems appropriate:
- (b) note the actions identified within the BAF to address any gaps in either controls or assurances (or both);
- (c) identify any areas which it feels that the BAF controls are inadequate and do not, therefore, effectively manage the principal risks to the organisation achieving its objectives;
- (d) identify any gaps in assurances about the effectiveness of the controls in place to manage the principal risks on the BAF and consider the nature of, and timescale for, any further assurances to be obtained;
- (e) identify any other BAF actions which it feels need to be taken to address any 'significant control issues' to provide assurance on the Trust meeting its principal objectives;
- (f) note the new operational risks scoring 15 or above opened on the organisational risk register during August 2014.
- (g) note the risk scoring systems in place for the organisational risk register and the BAF (item no. 9c TB meeting in August 2014).

Richard Manton/Peter Cleaver Risk and Assurance 18 September 2014

Appendix 1

UHL BOARD ASSURANCE FRAMEWORK 2014/15



STRATEGIC OBJECTIVES

Objective	Description	Objective Owner(s)
а	Safe, high quality, patient centred healthcare	Chief Nurse
b	An effective, joined up emergency care system	Chief Operating Officer
С	Responsive services which people choose to use (secondary, specialised and tertiary care)	Director of Strategy / Chief Operating Officer/ Director of Marketing & Communications
d	Integrated care in partnership with others(secondary, specialised and tertiary care)	Director of Strategy
е	Enhanced reputation in research, innovation and clinical education	Medical Director
f	Delivering services through a caring, professional, passionate and valued workforce	Director of Human Resources
g	A clinically and financially sustainable NHS Foundation Trust	Director of Finance
h	Enabled by excellent IM&T	Chief Executive / Chief Information Officer

Appendix 1

Risk No.	Link to objective	Risk Description	Risk owner	Current Score	Target Score	
1.	Safe, high quality, patient centred healthcare	Lack of progress in implementing UHL Quality Commitment.	CN	12	8	
2.	An effective joined up	Failure to implement LLR emergency care improvement plan.	COO	16	6	
3.	emergency care system	Failure to effectively implement UHL Emergency Care quality programme	COO	16	6	
4.		Delay in the approval of the Emergency Floor Business Case.	MD	12	6	
5.	Responsive services which	Failure to deliver RTT improvement plan.	COO	9	6	
6.	people choose to use	Failure to achieve effective patient and public involvement	DMC	12	8	
7.	(secondary, specialised and tertiary care)	Failure to effectively implement Better Care together (BCT) strategy.	DS	12	8	
8.		Failure to respond appropriately to specialised service specification.	DS	15	8	
	Integrated care in partnership	Failure to effectively implement Better Care together (BCT) strategy. (See 7 above)	DS			
9.	with others (secondary,	Failure to implement network arrangements with partners.	DS	8	6	
10.	specialised and tertiary care)	Failure to develop effective partnership with primary care and LPT.	DS	12	8	
11.	Enhanced reputation in	Failure to meet NIHR performance targets.	MD	6	6	
12.	research, innovation and	Failure to retain BRU status.	MD	6	6	
13.	clinical education	Failure to provide consistently high standards of medical education.	MD	9	4	
14.		Lack of effective partnerships with universities.	MD	6	6	
15.	Delivering services through a	Failure to adequately plan workforce needs of the Trust.	DHR	12	8	
16.	caring, professional,	Inability to recruit and retain staff with appropriate skills.	DHR	12	8	
17.	passionate and valued workforce	Failure to improve levels of staff engagement.	DHR	9	6	
18	A clinically and financially	Lack of effective leadership capacity and capability	DHR	9	6	
19	sustainable NHS Foundation	Failure to deliver the financial strategy (including CIP).	ne approval of the Emergency Floor Business Case.MDdeliver RTT improvement plan.COOachieve effective patient and public involvementDMCeffectively implement Better Care together (BCT) strategy.DSrespond appropriately to specialised service specification.DSeffectively implement Better Care together (BCT) strategy.DSimplement network arrangements with partners.DSdevelop effective partnership with primary care and LPT.DSmeet NIHR performance targets.MDretain BRU status.MDprovide consistently high standards of medical education.MDadequately plan workforce needs of the Trust.DHRo recruit and retain staff with appropriate skills.DHRimprove levels of staff engagement.DHRrective leadership capacity and capabilityDHR			

PERIOD: AUGUST 2014

Appendix 1

20	Trust	Failure to deliver internal efficiency and productivity improvements.	CO0	16	6
21.		Failure to maintain effective relationships with key stakeholders	DMC	15	10
22.		Failure to deliver service and site reconfiguration programme and maintain the estate effectively.	DS	10	5
23.	Enabled by excellent IM&T	Failure to effectively implement EPR programme.	CIO	15	9
24.		Failure to implement the IM&T strategy and key projects effectively	CIO	15	9

BAF Consequence and Likelihood Descriptors:

Impa	oct/Consequence	2	Likelił	nood
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%)

Principal risk 1	Lack of progress in implementing UHL Quality	Commitment.	Overall level of risk to the achi objective	evement of the	Current s 4 x 3 = 12		et score = 8	
Executive Risk Lead(s)	Chief Nurse							
Link to strategic objectives	Provide safe, high quality, patient centred hea	Provide safe, high quality, patient centred healthcare						
Key Controls(What a secure delivery of the	control measures or systems are in place to assist le objective)	reports considere delivery of the ob	(Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we not doing - What gaps i systems, controls at assurance have bee identified)	Gaj ot n nd	tions to Address ps	Timescale/ Action Owner	
Corporate leads agr Commitment.	eed for all component parts of the Quality	Q&P Report. Reports to EQB and	I QAC.	(c) Quality Commitr not fully embedded within organisation	em	rporate leads to bed QC into ganisation (1.1)	September 2014 Chief Nurse	
Objectives agreed f	or all parts of the Quality Commitment.	Reports to EQB and outcome/KPIs.	I QAC based on key	(a) KPIs for QC not f developed		rporate leads to velop KPIs (1.2)	September 2014 Chief Nurse	
Clear action plans a	greed for all parts of the Quality Commitment.	Action plans review reported to QAC. Annual reports proc	red regularly at EQB and annually duced.	(c) Some action plan remain outstanding	. con	rporate leads to nplete action ns (1.3)	September 2014 Chief Nurse	
	e is in place to ensure delivery of key work propriate senior individuals with appropriate	Regular committee Annual reports.		No gaps identified				
		Achievement of KP	ls.					

Principal risk 2	Failure to implement LLR emergency care impl	rovement plan.	Overall level of risk to the ach objective	ievement of the	Current score 4 x 4 = 16	Targ 3 x 2	et score = 6	
Executive Risk Lead(s)	Chief Operating Officer							
Link to strategic objectives	An effective joined up emergency care system							
Key Controls(What of secure delivery of th	control measures or systems are in place to assist le objective)	reports considere delivery of the ob	(Provide examples of recent d by Board or committee where ectives is discussed and where n evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps in systems, controls ar assurance have bee identified)	Gaps ot n nd	Address	Timescale/ Action Owner	
Establishment of en with named sub gro	nergency care delivery and improvement group oups	week.	ed with actions circulated each ency care report references the actions.					
Appointment of Dr I	lan Sturgess to work across the health economy		between Dr Sturgess, UHL CEO	(c) Dr Sturgess is contracted to finish work here in mid- November 2014.	CEO and I Sturgess t plans to e legacy is sustainab	o agree nsure	Sep 2014 CE	
Allocation of winter	monies	Allocation of wint in the LLR steerin	er monies is regularly discussed g group					

Principal risk 3	Failure to effectively implement UHL Emergen programme.	cy Care quality	Overall level of risk to the achi objective	evement of the	Current score 4 x 4 = 16	Target score 3 x 2 = 6	
Executive Risk Lead(s)	Chief Operating Officer	Chief Operating Officer					
Link to strategic objectives	An effective joined up emergency care system						
Key Controls(What of secure delivery of th	control measures or systems are in place to assist ne objective)	reports considered delivery of the obj	(Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps in systems, controls an assurance have been identified)	Gaps at d	ldress Timescale Action Owner	
'emergency quality significant clinical p	ion team meeting has been remodelled as the steering group' (EQSG) chaired by CEO and resence in the group. Four sub groups are chaired sultants and chief nurse.	Trust Board are sigf out of the EQSG me	nted on actions and plans coming eeting.	(C) Progress has bee made with actions outside of ED and w now need to see the same level of progre inside it	on the front of e the pathway ensure progr	end of COO to ess	
-	cy plans are focussing on the new dashboard with icates which actions are working and which aren't	Dashboard goes to	EQSG and Trust Board	(C) ED performance against national standards	As above	Sep 2014 COO	

Principal risk 4	Delay in the approval of the Emergency Floor B	Business Case.	Overall level of risk to the achi objective		Current score 4 x 3 = 12	Target sco 3 x 2 = 6	ore
Executive Risk Lead(s)	Medical Director						
Link to strategic objectives	An effective joined up emergency care system						
Key Controls(What of secure delivery of th	control measures or systems are in place to assist le objective)	reports considered delivery of the obj	(Provide examples of recent d by Board or committee where ectives is discussed and where n evidence that controls are	Gaps in Assurance (a Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Gaps	Address Tim Acti Owr	
Monthly ED project required Gateway review pro	program board to ensure submission to NTDA as	Monthly reports to Gateway review	Executive Team and Trust Board	(c) Inability to contro NTDA internal appro- processes		tion MD	g 2014)
Engagement with st	akeholders						

Principal risk 5	Failure to deliver RTT improvement plan.		Overall level of risk to the ach objective	ievement of the	Current score 3 x 3 = 9	Target score 3 x 2 = 6	2
Executive Risk Lead(s)	Chief Operating Officer	Chief Operating Officer					
Link to strategic objectives	Responsive services which people choose to us	Responsive services which people choose to use (secondary, specialised and tertiary care)					
Key Controls(What of secure delivery of th	control measures or systems are in place to assist e objective)	reports considered delivery of the obje	Provide examples of recent by Board or committee where ctives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we not doing - What gaps i systems, controls an assurance have bee identified)	Gaps ot n nd	ddress Time: Actio Owne	
Fortnightly RTT meeting with commissioners to monitor overall compliance with plan Weekly meeting with key specialities to monitor detailed compliance with plan				(c) UHL is behind trajectory on its admitted RTT plan	Action plan developed i specialities general surg and ENT to trajectory (!	n key COO - gery regain	: 2014)
		Trust Board receive performance again	es a monthly report detailing st plan			Sep 2 COO	Sep 2014 COO
Intensive support te is correct	am back in at UHL (July 2014) to help check plan	IST report including presented to Trust	recommendations to be Board	(a) Report has not t seen yet	een Await publi of report ar on findings recomment (5.2)	nd act COO and	-

Principal risk 6	Failure to achieve effective patient and public	involvement	Overall level of risk to the achi objective	evement of the		rget score 2=8
Executive Risk Lead(s)	Director of Marketing and Communications					
Link to strategic objectives	Responsive services which people choose to us	se (secondary, speci	alised and tertiary care)			
Key Controls(What secure delivery of t	control measures or systems are in place to assist he objective)	reports considere delivery of the ob	e (Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps ir systems, controls an assurance have been identified)	Gaps t	Timescale/ Action Owner
all CMGs 2. PPI refere against C	eholder engagement Strategy Named PPI leads in ence group meets regularly to assess progress MG PPI plans dvisors appointed to CMGs	PPI Reference gro	ousiness case (Chapel PPI activity) oup reports to QAC opment session discussion about lates to the Board	PPI/ stakeholder engagement strateg requires revision	Update the PPI/stakeholder engagement strategy (6.1)	Sep 2014 DMC
4. Patient A updates of	dvisor Support Group Meetings receive regular on PPI activity and advisor involvement ly Membership Engagement Forums		upport Group and Membership	Time available for Cl leads to devote to P activity		Sept 14 DMC
 Health way PPI input Quarterly including 	atch representative at UHL Board meeting into recruitment of Chair / Exec' Directors meetings with LLR Health watch organisations, Q's from public.			Incomplete PPI plan some CMGs PA vacancies (4) Single handed PPI	involvement to reenergise the vision and purpose	
	meetings with Leicester Mercury Patient Panel			resource corporately		

Principal risk 7	Failure to effectively implement Better Care to strategy.	gether (BCT)	Overall level of risk to the achie objective	evement of the	Current score 4 x 3 = 12	Target score 4 x 2 = 8
Executive Risk Lead(s)	Director of Strategy					
Link to strategic objectives	Responsive services which people choose to us Integrated care in partnership with others (sec					
· · · · · · · · · · · · · · · · · · ·	ontrol measures or systems are in place to assist	Assurance Source (reports considered delivery of the obje	Provide examples of recent by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we not doing - What gaps i systems, controls a assurance have been identified)	Gaps ot n nd	Address Timescale, Action Owner
structure, from John A (form Kate S Kate S Kate S Kate S Mark enabli Helen Condi Paul C enabli Better Care Tog partners e.g. su Better Care Tog	er Strategy: gaged in the Better Care Together governance an operational to strategic level: Adler – member of the BCT Partnership Board erly the BCT Programme Board) Shields – Bed Reconfiguration lead for UHL Shields – SRO for Planned Care work stream Wightman – SRO for Comms & Engagement ing work stream Seth – Workbook Lead for Long Term titons work stream Gowdridge – SRO for Finance / Activity Model ing work stream gether plans co–created in partnership with LLR b-acute project with LPT gether planning assumptions embedded in the iplanning round	 (directional plan): received and Trust Board n BCT resource named leads clinical leads Board (forme meeting held Workbooks for 4 enabling gro overseen by it 	approved at the June 2014 UHL neeting plan, identifying all work books (SRO, Implementation leads and agreed at the BCT Partnership erly the BCT Programme Board) on 21st August 2014 or all 8 clinical work streams and oups underway –progress mplementation group and the very Group which reports to BCT	(c) Lack of detailed workbooks	Detailed wo books to be developed (DS
 Partnership Trust (LI 1) Active engagem Alliance 2) LLR Urgent Care with local GPs 3) A joint project h transfer of sub- home in partne 	ps with primary care and Leicestershire PT): nent and leadership of the LLR Elective Care e and Planned Care work streams in partnership nas been established to test the concept of early acute care to a community hospitals setting or rship with LPT. The impact of this is reflected in LLR BCT 5 year plans.	meeting: Trus year year 2014 o urge strea plan	ent care and planned care work ams reflected in both of these	(c) Lack of detailed workbooks	See action 7	7.3 Oct 2014 DS

reflected in th 5) Active engage accountability	ntability for the delivery of shared objectives are ne LLR BCT 5 year directional plan ement in the BCT LTC work stream. Mutual y for the delivery of shared objectives are reflected T 5 year directional plan	named leads (SRO, Implementation leads and clinical leads agreed at the BCT Partnership Board (formerly the BCT Programme Board) meeting held on 21st August 2014 Workbooks for all 8 clinical work streams and 4 enabling groups underway – progress overseen by implementation group and the Strategy Delivery Group		
		which reports to BCT Partnership Board.		

Principal risk 8	Failure to respond appropriately to specialised specification.	service	Overall level of risk to the achie objective	evement of the		arget score x 2 = 8	
Executive Risk Lead(s)	Director of Strategy						
Link to strategic objectives	Responsive services which people choose to us Integrated care in partnership with others (sec						
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps in systems, controls ar assurance have bee identified)	Gaps of of of	s Timescale/ Action Owner	
 UHL is acti establishin Rutland pa infrastruct General He establishin Midland's Developing of the long 	artnerships: vely engaging with partners with a view to: og a Leicestershire Northamptonshire and artnership for the specialised service ure in partnership with Northampton ospital and Kettering General Hospital og a provider collaboration across the East as a whole g an engagement strategy for the delivery g term vision for and East Midlands network cute and specialised services	 Paper pre Trust Boa Trust's ap Project Initiation Do Developer Care at its Reviewed 	d as part of UHL's Delivering	(c) No Head of Exter Partnership Development or administrative supp (c) Lack of Program Plan	Partnerships and admin support (8.	o Apr 2015	
	nd commercial partnerships.			c) Lack of PID for commercial partnerships	PIDs to be developed and overarching highlight report to	Oct 2014 DMC	
(iii) Local partner	rships			(c) Lack of PID for lo partnerships	cal be presented at October ESB for sign off. (8.5)		
Specialised Services CMGs addressi	s specifications: ng Specialised Service derogation plans	Plans issued to CMC Follow up meetings July 2014to identify	being convened for w/c 14 th	(a) Currently no mechanism in place monitor progress	to Contracts Team to develop monthly reporting tool to track progress (8.	DS	

Principal risk 9	Failure to implement network arrangements w	ith partners.	Overall level of risk to the ach objective	ievement of the	Current scoreTarge4 x 2 = 83 x 2 =		t score = 6
Executive Risk Lead(s)	Director of Strategy						
Link to strategic objectives	Integrated care in partnership with others (sec	ondary, specialised	and tertiary care)				
secure delivery of the		reports considere delivery of the ob the board can gai effective).	e (Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have bee identified)	ot Gaps nd	Address	Timescale/ Action Owner
Trust Development A partnership networks regional and academ methodical way. Clea through the Executive	Regrated Business Plan (IBP) submitted to the NHS Authority (NTDA) defines three principle s to support the integration of services (Local, ic). These will progress in a structured and ar lines of reporting have been established re Strategy Board (ESB) Delivering Care at its Best eports will be presented to monitor progress.	 Paper p public T the dev Provide Project Initiation I Develop Care at 	oril 2014 Trust Board meeting: resented to the April 2014 UHL rust Board meeting, describing elopment of an East Midlands r Partnership Document (PID): ned as part of UHL's Delivering its Best ed at the June 2014 ESB meeting				
 establishing partnership partnership Kettering G establishing Midland's a Developing of the long 	ing with partners with a view to: g a Leicestershire Northamptonshire and Rutland o for the specialised service infrastructure in o with Northampton General Hospital and General Hospital g a provider collaboration across the East			(c) No Head of Exter Partnership Development or administrative supp (c) Lack of Program Plan	port	_	See action 8.2 See action 8.3
Academic and comm				c) Lack of PID for commercial partnerships	See action a	8.5	See action 8.5
Local partnerships				(c) Lack of PID for la partnerships	ocal		

Delivery of Better Care Together:	LLR Better Care Together Executive Summary	(C) Lack of detailed	See action 7.3
 UHL actively engaged in the Better Care Together governance structure, from an operational to strategic level: John Adler – member of the BCT Partnership Board (formerly the BCT Programme Board) Kate Shields – Bed Reconfiguration lead for UHL Kate Shields – SRO for Planned Care work stream Mark Wightman – SRO for Comms & Engagement enabling work stream Helen Seth – Workbook Lead for Long Term Conditions work stream Paul Gowdridge – SRO for Finance / Activity Model enabling work stream Better Care Together plans co–created in partnership with LLR partners e.g. sub-acute project with LPT Better Care Together planning assumptions embedded in the Trust's 2015/16 planning round 	 (directional plan): Received and approved at the June 2014 UHL Trust Board meeting BCT resource plan, identifying all work books named leads (SRO, Implementation leads and clinical leads agreed at the BCT Partnership Board (formerly the BCT Programme Board) meeting held on 21st August 2014 Workbooks for all 8 clinical work streams and 4 enabling groups underway –progress overseen by implementation group and the Strategy Delivery Group which reports to BCT Partnership Board. 	work books	

Principal risk 10	Failure to develop effective partnership with p	rimary care and LPT.	Overall level of risk to the achie objective	evement of the	Current score 4 x 3 = 12	Target score 4 x 2 = 8
Executive Risk Lead(s)	Director of Strategy					
Link to strategic objectives	Integrated care in partnership with others (sec	ondary, specialised an	d tertiary care)			
Key Controls(What c secure delivery of the	ontrol measures or systems are in place to assist e objective)	reports considered l delivery of the object	Provide examples of recent by Board or committee where ctives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps in systems, controls an assurance have been identified)	Gaps t d	dress Timescale/ Action Owner
A joint project has be transfer of sub-acute home in partnership	ffective partnerships with LPT: joint project has been established to test the concept of early ansfer of sub-acute care to be delivered in community Hospitals or ome in partnership with LPT for specific cohorts of patients e.g. frail der person The impact of this is reflected in UHLs, LPTs the LLR BCT year plans.		ectional 5 year plan presented	(c) UHLs and LPTs 5 year plans yet to be reconciled and developed in enoug detail to support operational delivery	meeting. (10.2	to be DS/COO – ne SB
Elective Care Alliance the Leadership Board structured engageme	ps with primary care: e established with agreed terms of reference for d and other sub groups thereby allowing ent and partnership working with local GPs vider Company LTD. Joint business plan under	 establishment approved by T Minutes of ESI 	ch 2014 Trust Board meeting: of the Alliance formally rust Board in March, 2014 3 meetings: Ist plan is reported to the ESB	(c) Work Programme for the Alliance yet t be agreed		e to DS
Active engagement a Planned Care work st	ps with primary care and LPT: and leadership of the LLR Urgent Care and treams in partnership with local GPs. Mutual e delivery of shared objectives reflected in the	 Trust Board a directional pla plan on 16 Jun urgent care an reflected in bo BCT resource named leads and clinical le Partnership B 	public Trust Board meeting: pproved the LLR BCT 5 year an and UHLs 5 year directional he, 2014 hd planned care work streams oth of these plans plan, identifying all work books (SRO, Implementation leads ads agreed at the BCT oard (formerly the BCT oard) meeting held on 21st	(c) Respective plans yet reconciled or detailed to support operational delivery	books to be developed by	DS 19 th

 August 2014 Workbooks for all 8 clinical work streams and 4 enabling groups underway –progress overseen by implementation group and the Strategy Delivery Group which reports to BCT Partnership Board. 			
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Principal risk 11	Failure to meet NIHR performance targets.		Overall level of risk to the ach objective		Current score 3 x 2 = 6	Targ 3 x 2	et score = 6
Executive Risk Lead(s)	Medical Director						
Link to strategic objectives	Enhanced reputation in research, innovation a	nd clinical education					
Key Controls(What of secure delivery of th	control measures or systems are in place to assist le objective)	reports considered b delivery of the object	Provide examples of recent by Board or committee where ctives is discussed and where evidence that controls are	Gaps in Assurance (a Control (c) (i.e. What are we no doing - What gaps in systems, controls an assurance have been identified)	Gaps t d	Address	Timescale/ Action Owner
	ed in response to the introduction of national al for financial sanctions	Research (PID) report (quarterly) UHL R&D Executive (r R&D Report to Trust E R&D working with CM	Board (quarterly) IG Research Leads to educate Inding of targets across CMGs	No gaps identified			

Principal risk 12	Failure to retain BRU status.	Overall level of risk objective	to the achievement of the	Current score 3 x 2 = 6	Target score 3 x 2 = 6
Executive Risk Lead(s)	Medical Director				
Link to strategic objectives	Enhanced reputation in research, innovation a	nd clinical education			
Key Controls(What of secure delivery of th	control measures or systems are in place to assist e objective)	Assurance Source (Provide examples of r reports considered by Board or committe delivery of the objectives is discussed and the board can gain evidence that control effective).	ee where Control (c) d where (i.e. What are we	Gaps not s in and	Address Timesca Action Owner
Maintaining relatior BRU infrastructure	nships with key partners to support joint NIHR/	Joint BRU Board (bimonthly) Annual Report Feedback from NIHR for ea (annual)	No gaps identified	t	
		UHL R&D Executive (monthly) R&D Report to Trust Board (quarterly)			
		Athena Swan Silver Status by University of and Loughborough University. (The Athena Swan charter applies to highe education institutions)			

Principal risk 13	Failure to provide consistently high standards education.	of medical	Overall level of risk to the achievement of the objective		Current scoreTar3 x 3 = 92 x		et score = 4
Executive Risk Lead(s)	Medical Director					·	
Link to strategic objectives	Enhanced reputation in research, innovation a	nd clinical educatior	1				
Key Controls(What of secure delivery of th	control measures or systems are in place to assist e objective)	reports considere delivery of the ob	(Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we not doing - What gaps i systems, controls a assurance have been identified)	Gaps ot n nd	ns to Address	Timescale/ Action Owner
Medical Education S	Strategy	Plan and risk registe Team Meetings and Board quarterly Medical Education Chairman Bi-monthly UHL Me meetings (including Oversight by Execut Appointment proce	ical Education (DCE) Business er are discussed at regular DCE l information given to the Trust issues championed by Trust dical Education Committee CMG representation) tive Workforce Board	 (c) Transparent and accountable management of postgraduate mediatraining tariff is not established (c) Transparent and accountable management of SIF funding not yet identified in CMGs (proposal prepared EWB) 	Finand all fur cal (13.1) t yet I T	ork with ce to address nding issues	Oct 2014 MD
		 CMG Edu meetings GMC Trainer UHL trainer Health Edu 	cation Quality Dashboard Ication Leads and stakeholder	 (c) Job Planning for Level 2 (SPA) Educational Roles n written into job descriptions (c) Appraisal not performed for Educational Roles 	oot Consu job pl Devel metho	e appropriate Iltant Job ptions include anning (13.2) op appraisal odology for tional roles	Jan 2015 MD Jan 2015 MD
					Disser	ninate agreed	Jan 2015

			appraisal methodology to CMG s (13.4)	MD
		Trainee Drs in community – anomalous location in DCE budgets	Work to relocate to HR as other Foundation doctor contracts (13.5)	Dec 2014 MD
UHL Education Committee	CMG Education Leads sit on Committee. Education Committee delivers to the Workforce Board twice monthly and Prof. Carr presents to the Trust Board Quarterly.	No system of appointing to College Tutor Roles	Develop more robust system of appointment and appraisal of disparate roles by separating College Tutor roles in order to be able to appoint and appraise as College Tutors	Jan 2015 MD

Principal risk 14	Lack of effective partnerships with universities	S. Overall level of risk to the achie objective		rent score Targ 2 = 6 3 x 2	get score 2= 6
Executive Risk Lead(s)	Medical Director				
Link to strategic objectives	Enhanced reputation in research, innovation a	nd clinical education			
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).	Gaps in Assurance (a)/ Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Actions to Address Gaps	Timescale/ Action Owner
Maintaining relation	ships with key academic partners	Joint Strategic Meeting (University of Leicester and UHL Trust) Joint BRU Board (quarterly)	No gaps identified		
		UHL R&D Executive (monthly)			

Principal risk 15	Failure to adequately plan the workforce need	s of the Trust.	Overall level of risk to the achi objective			Target score 4 x 2 = 8
Executive Risk Lead(s)	Director of Human Resources					
Link to strategic objectives	Delivering services through a caring, professional, passionate and valued workforce					
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports consider delivery of the ol	e (Provide examples of recent ed by Board or committee where ojectives is discussed and where in evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps in systems, controls an assurance have been identified)	Gaps t	ress Timescale/ Action Owner
JHL Workforce Plan (l	by staff group)	across UHL report update. Executive Workfor relation to the ove	per of 'hotspots' for staff shortages ed as part of workforce plan rce Board will consider progress in erarching workforce plan through pm CMG action plans.	(c) Workforce plannin difficult to forecast m than a year ahead as changes are often dependent on transformation activit outside UHL (e.g. soci services/ community services and primary and broad based planning assumptions	integrated approach to workforce plan with LPT so we plan workforce al deliver the righ care in right pla care at the right tim (15.1)	can e to t ace
				around demographics and activity).		gy, DHR s to
				(c) Difficulty in recrui to hotspots as freque reflect a national shortage occupation (nurses)	ntly professional ne roles group to	ew CN
					Develop Innova	Mar 2015 ative DHR

Nursing Recruitment Trajectory and international recruitment plan in place for nursing staff	Overall nursing vacancies are monitored and reported monthly by the Board and NET as part of the Quality and Performance Report		approaches to recruitment and retention to address shortages. (15.4)	
	NHS Choices will be publishing the planned and actual number of nurses on each shift on every inpatient ward in England			
Development of an Employer Brand and Improved Recruitment Processes	Reports of the LIA recruitment project Reports to Executive Workforce Board regarding innovative approaches to recruitment	(c) Capacity to develop and build employer brand marketing	Deliver our Employer Brand group to share best practice and develop social media techniques to promote opportunities at UHL (15.6)	Mar 2015 DHR
		(c) Capacity to build innovative approaches to recruitment of future service/ operational managers	Development of internship model and potential management trainee model supported by robust education programme and education scheme. (15.7)	Nov 2014 DHR
		(c) capacity to build innovative approaches to consultant recruitment	Consultant recruitment review team to develop professional assessment centre approach to recruitment	April 2015 DHR

	utilising outputs	to
	produce a	
	development	
	programme (15.8	3)

Principal risk 16			. Overall level of risk to the achievement of the objective			arget score x 2 = 8
Executive Risk Lead(s)					<u>.</u>	
Link to strategic objectives	Delivering services through a caring, professional, passionate and valued workforce					
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance (a Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Gaps	s Timescale/ Action Owner
Refreshed Organisational Development Plan (2014-16) including five work streams: 'Live our Values' by embedding values in HR processes including values based recruitment, implementing our Reward and Recognition Strategy (2014-16) and continuing to showcase success through Caring at its Best Awards				(a) Improvements required in 'measuring how we are doing'	Team Health Dashboard to be developed – mock up to be presente to EWB at September Meeti (16.1)	b
mplementing the next L6), building on medic	agement and empower our people' by t phase of Listening into Action (see Principal Risk cal engagement, experimenting in autonomy ared governance and further developing health ilience Programmes.		o and EWB and measured against an Milestones set out in PID	No gaps identified		
Action Strategy (2014-	o' by implementing the Trust's Leadership into 16) with particular emphasis on 'Trust Board cal Skills Development' and 'Partnership		o EWB and bi-monthly reports to red against implementation Plan in PID	No gaps identified		
Enhance workplace learning' by building on training capacity and resources, improvements in medical education and developing new roles		reports to UHL LET	EQB, EWB and bi-monthly G and LLR WDC. Measured ation plan milestones set out in	(a) eUHL System requi significant improveme in centrally managing a development activity	nt required to meet	es Mar 2015 DHR
				(c) Robust processes required in relation to learning development	Robust ELearning e- policy and procedures to be developed (16.3)	Oct 2014 DHR
	and innovation' by implementing quality on, continuing to develop quality improvement		o EQB and EWB and measured ation plan milestones set out in	No gaps identified		

networks and creating a Leicester Improvement and Innovation Centre	PID.		
Appraisal and Objective Setting in line with Strategic Direction	Appraisal rates reported monthly via Quality and	No gaps identified	
	Performance Report. Appraisal performance		
	features on CMG/Directorate Board Meetings.		
	Board/CMG Meetings to monitor the		
	implementation of agreed local improvement		
	actions		

Principal risk 17	Failure to improve levels of staff engagement		Overall level of risk to the achie objective	evement of the	Current score 3 x 3 = 9	Target s 3 x 2 = 6			
Executive Risk Lead(s)									
Link to strategic objectives	Delivering services through a caring, professio	onal, passionate and va	lued workforce	l workforce					
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered delivery of the obje	Provide examples of recent by Board or committee where ctives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps i systems, controls a assurance have bee identified)	Gaps ot n nd	I I	Timescale/ Action Owner		
 Year 2 Listening into Action (LiA) Plan (2014 to 2015) including five work streams: Work stream One: Classic LiA Two waves of Pioneering teams to commence (with 12 teams per wave) using LiA to address changes at a ward/department/pathway level Work stream Two: Thematic LiA Supporting senior leaders to host Thematic LiA activities. These activities will respond to emerging priorities within Executive Directors' portfolios. Each Thematic event will be hosted and led by a member of the Executive Team or delegated lead. 		Quarterly reports to Executive Workforce Board (EWB) and Trust Board Updates provided to LiA Sponsor group on success measures per team and reports on Pulse Check improvements Annual Pulse Check Survey conducted (next due in Feb 2015)		(a Lack of triangula of LiA Pulse Check Survey results with National Staff Opin Survey and Friends Family Test for Staf	ion up to be pre and to EWB at	to be C - mock esented 2014 ease see	Mar 2015 DHR		
		Quarterly reports to (EWB) and Trust Boar Updates provided to thematic activity	ded to JSCNC meetings Executive Workforce Board d LiA Sponsor group on each ded to JSCNC meetings	No gaps identified					
 Work stream Three: Management of Change LiA LiA Engagement Events held as a precursor to change projects associated with service transformation and / or HR Management of Change (MoC) initiatives. 		Quarterly reports to (EWB) and Trust Boar	Executive Workforce Board	(c Reliant on IBM / to notify LiA Team MoC activity			Mar 2015 DHR		
	,	thematic activity	ded to JSCNC meetings		HR Senior T aware of ne include Engagemen prior to forr	ed to E	Mar 2015 DHR		

 Provide support to delivering UHL strategic priorities (Caring At its Best), where employee engagement is required. 	Quarterly reports to Executive Workforce Board (EWB) and Trust Board Updates provided to LiA Sponsor group on each thematic activity Update reports provided to JSCNC meetings	(C) Resource requirements in terms of people and physical resources difficult to anticipate from LiA activity linked to Caring at its Best engagement events	consultation (with MoC impacting on staff – (more than 25 people) (17.3) Include as regular agenda item on LiA sponsor group identifying activity and anticipated resources required (17.4)	Mar 2015 DHR
• Support all nurse led Wards or Departments to host a listening event aimed at improving quality of care provided to patients and implement any associated actions.	Quarterly reports to Executive Workforce Board (EWB) and Trust Board Updates provided to LiA Sponsor group every 6 months on success measures per set and reports on Pulse Check improvements Update reports provided to JSCNC meetings Monthly updates to Nursing Executive Team (NET) meetings via Heads of Nursing per CMG	No gaps identified		
	Annual Survey report presented to EWB and Trust Board Analysis of results in comparison to previous year's results and to other similar organisations presented to EWB and Trust Board annually Updates on CMG / Corporate actions taken to address improvements to National Survey presented to EWB Staff sickness levels may also provide an indicator of staff satisfaction and performance and are reported monthly to Board via Quality and Performance report Results of National staff survey and local patient	(a) Lack of triangulation of National Staff Survey results with local Pulse Check Results (Work stream One: Classic LiA / Work stream Five: NiA) and other indicators of staff engagement such as Friends and Family Test for Staff	Please see action 17.1	Mar 2015 DHR

	polling reported to Board on a six monthly basis. Improving staff satisfaction position.			
Friends and Family Test for NHS Staff	Quarterly survey results for Quarter 1, 2 and 4 to be submitted to NHS England for external publication: Submission commencing 28 July 2014 for quarter 1 with NHS England publication commencing September 2014 Local results of response rates to be CQUIN Target for 2014/15 – to conduct survey in Quarter 1 (achieved)	 (a) Survey completion criteria variable between NHS organisations per quarter. Survey to include 'NHS Workers' and not restricted to UHL staff therefore creating difficulty in comparisons between organisations as unable to identify % response rates. 	National data on UHL workforce numbers to be used by NHS England to get a sense of how many staff completed the survey (Same calculations being used for all other Trusts so variables consistent nationally). (17.5)	First report published by NHS England Sep 2014
		No guidance available regarding how NHS England will present the data published in September 2014, i.e. same format at FFT for Patients or format for National Staff Opinion and Attitude Survey.	Develop draft internal reports in development in readiness for possible analysis methodology used by NHS England in September 2014. (17.6)	Sep 2014 DHR
		Lack of triangulation of Friends and Family Test for Staff results with local Pulse Check Results (Work stream One: Classic LiA / Work stream Five: NiA) and other indicators of staff engagement such as National Staff Survey	Please see action 17.1	Mar 2015 DHR

Lack of effective leadership capacity and capat	objective Overall level of risk to the achievement of the		Current score 3 x 3 = 9	Target score 3 x 2 = 6	
Director of Human Resources					
A clinically and financially sustainable NHS Fou	Indation Trust				
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps ot in nd	ddress Timescale Action Owner
on Strategy (2014:16) including six work streams: and Mentoring' by developing an internal ring network, with associated framework and be piloted in agreed areas (targeting clinicians at	(EWB) as part of O	rganisational Development Plan	Strategy not yet approved UHL Coaching and Mentoring Framew	reviewed by (18.1) Improve int coaching and provision in collaboration HEEM and a 1 establish p for assigning coaches and mentors to r appointed cl	EWB 2014 DHR ernal December d 2014 raining DHR n with t phase rocess
dying' by creating shadowing opportunities and tem for new clinicians or those appointed into	part of Organisatio	nal Development Plan and	Buddying / Shadow System Requires Development	ving System bein developed ir partnership HEEM and A Medical Dire ensure supp provided to appointed Consultants	DHR with ssistant ector to ort newly at
	Director of Human Resources A clinically and financially sustainable NHS Fou ontrol measures or systems are in place to assist e objective) on Strategy (2014:16) including six work streams: and Mentoring' by developing an internal ring network, with associated framework and be piloted in agreed areas (targeting clinicians at	A clinically and financially sustainable NHS Foundation Trust ontrol measures or systems are in place to assist e objective) Assurance Source reports considere delivery of the ob the board can gai effective). on Strategy (2014:16) including six work streams: and Mentoring' by developing an internal ring network, with associated framework and be piloted in agreed areas (targeting clinicians at Quarterly Reports to (EWB) as part of OL and Learning, Educt set out in Risk 16. dying' by creating shadowing opportunities and teem for new clinicians or those appointed into Quarterly Reports to part of Organisatio Learning, Education	objective Director of Human Resources A clinically and financially sustainable NHS Foundation Trust control measures or systems are in place to assist e objective) Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective). on Strategy (2014:16) including six work streams: and Mentoring' by developing an internal ring network, with associated framework and be piloted in agreed areas (targeting clinicians at Quarterly Reports to Executive Workforce Board (EWB) as part of Organisational Development Update as set out in Risk 16. dying' by creating shadowing opportunities and teem for new clinicians or those appointed into Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Plan and	Director of Human Resources A clinically and financially sustainable NHS Foundation Trust Ontrol measures or systems are in place to assist e objective) Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective). Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have ber identified) un Strategy (2014:16) including six work streams: ing network, with associated framework and pe piloted in agreed areas (targeting clinicians at Quarterly Reports to Executive Workforce Board (EWB) as part of Organisational Development Update as set out in Risk 16. Leadership into Act Strategy not yet approved dying' by creating shadowing opportunities and teem for new clinicians or those appointed into Quarterly Reports to Executive Workforce Board as part of Organisational Development Update as set Buddying / Shadow	objective 3 x 3 = 9 Director of Human Resources A clinically and financially sustainable NHS Foundation Trust a clinically and financially sustainable NHS Foundation Trust Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objective is discussed and where the board can gain evidence that controls are effective). Gaps in Assurance (a)/ (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified) Actions to A Gaps and Mentoring' by developing an internal ring network, with associated framework and bee piloted in agreed areas (targeting clinicians at provide the tot in Risk 16. Quarterly Reports to Executive Workforce Board as surance have been identified) Strategy to the cooking and metoring transwork requires development Plan and Learning, Education and Development Update as set out in Risk 16. UHL Coaching and Mentoring transwork requires development Plan and tearning, Education and Development Update as set out in Risk 16. Buddying / Shadowing System Requires Development Plan and Learning, Education and Development Plan and Learning, Education and Development Plan and Learning framework requires development plan and teem for new clinicians or those appointed into Quarterly Reports to Executive Workforce Board as set out in Risk 16. Buddying / Shadowing System Requires Development Here and Action and Development Plan and Learning, Education and Development Plan and Learning, Education and Development Plan and Learning, Education and Development Plan and Learning and the of organisational Development Plan and Learning and the of organisational Development Plan and Learning, Education and Development Plan and Learning, Education

developing and implementing a 360 Degree feedback Tool for all leaders and developing nurse leaders to facilitate Listening Events in all ward and clinical department areas as set out in Risk 17.	part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16. Updates provided to LiA Sponsor group every 6 months on success measures Monthly updates to Nursing Executive Team (NET) meetings via Heads of Nursing per CMG	yet developed		
'Shared Learning Networks' by creating and supporting learning networks across the Trust, developing action learning sets across disciplines and initiating paired learning.	Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	No gaps identified		
'Talent Management and Succession Planning' by developing a talent management and succession planning framework, reporting on talent profile across the senior leadership community, aligning talent activity to pay progression and ensuring succession plans are in place for business critical roles.	part of Organisational Development Plan and	Talent Management and Succession Planning Framework requires development at regional and national level with alignment to the new NHS Health Care Leadership Model	Support national and regional Talent Management and Succession Planning Projects by National NHS Leadership Academy , EMLA and NHS Employers (18.5)	March 2015 DHR
'Leadership Management and Team Development' by developing leaders in key areas, team building across CMG leadership teams, tailored Trust Board Development and devising a suite of internal eLearning programmes	Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	Improvement required in senior leadership style and approach as identified as part of Board Effectiveness Review (2014)	Board Coach (on appointment) to facilitate Board Development Session (18.6)	October 2014
			Update of UHL Leadership Qualities and Behaviours to reflect Board Development, UHL 5 Year Plan and new NHS Healthcare Leadership Model (18.7)	January 2015 CEO / DHR

Principal risk 19	Failure to deliver financial strategy (including (Overall level of risk to the achie	evement of the	Current score	Target score	
		objective			5 x 3 = 15	5 x 2 = 10
Executive Risk Lead(s)	Director of Finance					
Link to strategic objectives	A clinically and financially sustainable NHS Fou	Indation Trust				
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps i systems, controls a assurance have bee identified)	Gaps ot n nd	Idress Timescal Action Owner
including SFIs, SOs a Health System Exter challenge and possil	It balance via effective management controls and on-going Finance Training Programme rnal Review has defined the scale of the financial ble solutions ncial Strategy including Reconfiguration/ SOC	Executive Board, & Sessions TDA Monthly Meet Chief Officers mee TDA/NHSE meeting Trust Board Month	ting CCGs/Trusts gs Ily Reporting ard, F&P Committee, Executive	(C) Lack of supporti service strategies to deliver recurrent balance		urrent DDF
CIP performance ma performance manag	anagement including CIP s as part of integrated gement		E&P committee and Trust Board. Iments with CMGs as part of	 (C) CIP Quality Impacts of the set of the	et (19.5) Not PMO Arrange re need to be fin on (19.6)	2014 DDF ements Oct 2014
	performance to deliver recurrent balance via SFI ng overarching financial governance processes		ports to Finance and Committee, Executive Board and	(c) Finance departm having difficulties in recruiting to financ posts leading to temporary staff bei	n financial e management MoC (19.8)	DDF

		employed.		
Financially and operationally deliverable by contract signed off by UHL and CCGs and Specialised Commissioning on 30/6/14	Agreed contracts document through the dispute resolution process/arbitration Regular updates to F&P Committee, Executive Board, Escalation meeting between CEOs/CCG Accountable Officers			
Securing capital funding by linking to Strategy, Strategic Outline Case (SOC) and Health Systems Review and Service Strategy	Regular reporting to F&P Committee, Executive Board and Trust Board	(c) Lack of clear strategy for reconfiguration of services.	Production of Business Cases to support Reconfiguration and Service Strategy (19.10)	Review Sep 2014 DDF
Obtaining sufficient cash resources by agreeing short term borrowing requirements with TDA	Monthly reporting of cash flow to F&P Committee and Trust Board	(c) Lack of service strategy to deliver recurrent balance	Agreement of long- term loans as part of June Service and Financial plan (19.11)	Oct 2014 DDF

Principal risk 20	Failure to deliver internal efficiency and produ improvements.	ıctivity	tivity Overall level of risk to the achievement of t objective			rget score 2 = 6
Executive Risk Lead(s)	Chief Operating Officer					
Link to strategic objectives	A clinically and financially sustainable NHS Fou	undation Trust				
Key Controls(What a secure delivery of th	control measures or systems are in place to assist ne objective)	reports considered delivery of the obj	(Provide examples of recent d by Board or committee where jectives is discussed and where n evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps in systems, controls an assurance have been identified)	Gaps t d	Timescale/ Action Owner
CIP performance managed performance managed by the second	anagement including CIP s as part of integrated gement		F&P committee and Trust Board. uments with CMGs as part of	 (c) CIP Quality Impact Assessments not yet agreed internally or with CCGs (c) PMO structure not yet in place to ensure continuity of function following departure 	t Please see action e 19.6 n	
Cross cutting theme	es are established.	Executive Lead ider Monthly reports to	ntified. F&P committee and Trust Board	Ernst & Young (A) Not all cross cutt themes have agreed plans and targets fo delivery	ing Agree plans and targets through th	August 2014 e COO

Principal risk 21	Failure to maintain effective relationships with	n key stakeholders	Overall level of risk to the achi objective	evement of the	Current score 5x3=15	Target score 5x2=10
Executive Risk Lead(s)	Director of Marketing and Communications		•			
Link to strategic objectives	A clinically and financially sustainable NHS Fou	Indation Trust				
Key Controls(What o secure delivery of th	control measures or systems are in place to assist ne objective)	reports considered delivery of the obje	Provide examples of recent by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps i systems, controls a assurance have bee identified)	Gaps ot n nd	ddress Timescale Action Owner
Stakeholder Engage	ement Strategy		surveys presented to the Board holders in Board 360 as part of nning	 Survey is quanta and therefore improvement actions harder t identify 	by Trust Inte Audit (PWC)	ernal DMC
		Regular meeting with CCGs and GPs and Health watch(s) Mercury Panel MPs and local politic TDA / NHSE		(c) No structured k account management approach to commercial relationships	ey TBA with Do (21.2)	S / DoF TBA
				(c) Commissioner (clinical) relationships ca too transaction not creative / transformationa	al i.e.	nical MD

Principal risk 22	Failure to deliver service and site reconfigurati maintain the estate effectively.	on programme and	on programme and Overall level of risk to the achievement of the objective			Targe 5 x 1	et score = 5
Executive Risk Lead(s)	Director of Strategy		· ·				
Link to strategic objectives	A clinically and financially sustainable NHS Fou	ndation Trust					
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps controls and assur have been identifi	Gaps not in ance	o Address	Timescale/ Action Owner
	nvestment Committee Chaired by the & Procurement – meets monthly.	Committee meetin	-	(C) Lack of integra governance frame	work Board (re	porting to	Oct 2014 DS
All capital projects a	re subject to robust monitoring and control delivery platform to provide certainty of	Minutes of the Mar	Delivery Status Reports. ch 2014 public Trust Board ird approved the 2014/15	for the delivery of sustainable clinica services strategy	octablich	ed (22.2)	Oct 2014
Project scope is monitored and controlled through an iterative process in the development of the project from briefing, through feasibility and into design, construction, commissioning and Post Project Evaluation. Project budget is developed at feasibility stage to enable informed decisions for investment and monitored and controlled throughout design, procurement and construction delivery.		Project Initiation Document (PID) (as part of UHL's Delivering Care at its Best) and minutes of the May 2014 Executive Strategy Board (ESB) meeting. Estates Strategy - submitted to the NTDA on 20 th June in conjunction with the Trust's 5 year directional plan.			Gateway carry out 0 review	Gateway Team to carry out a Gateway 0 review of the reconfiguration	DS
					project commen October, days	cing 20 th	
	established from the outset with project ns developed at feasibility stage.						
Process to follow:							
Business case	e development						
Full business	s case approvals						
TDA approva	als						
Availability of	of capital						
Planning per	mission						
Public Consu	Iltation						
Commission	er support						

Principal risk 23	Failure to effectively implement EPR programm	ne Overall level of risk to the achievement of the objective					arget score x 3 = 9	
Executive Risk Lead(s)	Chief Information Officer		•	-				
Link to strategic objectives	Enabled by excellent IM&T							
Key Controls (What of secure delivery of th	control measures or systems are in place to assist le objective)	reports considere delivery of the ob	e (Provide examples of recent ed by Board or committee where ojectives is discussed and where in evidence that controls are	Gaps in Assurance (a Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Gaps d		Timescale/ Action Owner	
Governance in place	e to manage the procurement of the solution	Executive memb Standard boards Commercial boar joint governance	in place to manage IBM; rd, transformation board and the					
Clinical acceptability	y of the final solution	Clinical represen project. The creation of a EPR Board which programme. Highlight reports through to the Jo the CEO.	of the specification. tation on the leadership of the clinically led (Medical Director) oversees the management of the on objective achievement go pint Governance Board, chaired by s and progress are discussed at the visory group.	(C) Not all clinicians be part of the proce		te with ion- nicians the nt	Oct2014 CIO	
Transition from proc	curement to delivery is a tightly controlled activity	EPR board has a	view of the timeline. ESB have had an outline view of	(c) No detailed plan in place for the deliv phase of the project until the vendor is chosen	ery vendor is ch	nosen ite and te the	Sep 2014 CIO	

	and its	
	dependencies.	
	(23.5)	

Principal risk 24	Failure to implement the IM&T strategy and k effectively Note: Projects are defined, in IM&T work, which require five or more days of IM&T	, as those pieces of	Overall level of risk to the achi objective	evement of the	t of the Current score Ta 5 x 3 = 15 3	
Executive Risk Lead(s)	Chief Information Officer				<u> </u>	
Link to strategic objectives	Enabled by excellent IM&T					
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		reports considered delivery of the obje the board can gain effective).	Provide examples of recent by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps in systems, controls an assurance have been identified)	Gaps t	Timescale/ Action Owner
Project Managemen appropriate projects	nt to ensure we are only proceeding with s	months. Agreements in place	iewed by the ESB every two with finance and procurement t are not formally raised to	(C) Formal prioritisa matrix	ion Develop, disseminate and implement the new matrix (24.1)	Sep 2014 CIO
Ensure appropriate governance arrangements around the deliverability of IM&T projects		Projects managed through formal methodologies and have the appropriate structures, to the size of project, in place. KPIs are in place for the managed business partner and are reported to the IM&T service delivery board				
Signed off capital pla	an for 2014/15 and 2015/16	2 year plan in place a	and a 5 year technical in place equirements - signed off by the	(A) In year requirements which could not be reason forecasted cause unsustainable presso within existing resources		Sep 2014 CIO
			gh a rigorous process of eing accepted as a proposal	(C) Lack of transpare of the process and unachievable delive expectations based the priority of the project	formal monthly weeting with IM&	

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

ACTION TRACKER FOR THE 2014/15 BOARD ASSURANCE FRAMEWORK (BAF)

Monito	ring body (Internal and/or External):	UHL Executiv	e Team					
Reasor	n for action plan:	Board Assura	nce Framework	κ				
Date of	this review	August 2014						
Freque	ncy of review:	Monthly						
Date of	last review:	July 2014						
REF		SENIOR LEAD	OPS LEAD	COMPLETION DATE	PROGRESS UPDATE	STATUS		
1	Lack of progress in implementing UHL Quality Commitment.							
1.1	Corporate leads to embed QC into organisation	CN	DCQ	September 2014	QC included in CEO brief September. QC reporting included in EQB work programme. QC included in CMG reviews.	4		
1.2	Corporate leads to develop KPIs	CN	DCQ	September 2014	KPIs in place for most QC workstreams/committees. Expect to complete September 2014	4		
1.3	Corporate leads to complete action plans			September 2014	On track – systematically being reviewed at EQB as part of EQB work programme.	4		
2	Failure to implement LLR emergency ca	are improver	nent plan.					
2.2	CEO and Dr Sturgess to agree plans to ensure his legacy is sustainable	Chief Executive		August 2014 September 2014	Likely contract for re-visits to ensure momentum is maintained. Expect to finalise arrangement by end of 09/14.	3		
3	Failure to effectively implement UHL En	nergency Ca	re quality prog	gramme.	· · · · ·			
3.1	Subgroup to focus on the front end of the pathway to ensure progress within ED	COO	M Ardron	September 2014		4		
4	Delay in the approval of the Emergency	Floor Busin	ess Case.	1	1			
4.1	Regular communication with NTDA	MD		August 2014	Update awaited	4		
5	Failure to deliver RTT improvement pla	n.			• •			
5.1	Action plans to be developed in key specialities – general surgery and ENT to regain trajectory	COO		September 2014		4		

Status key:

5 Complete

4 On track

5.2	Await publication of IST report and act on findings and recommendations	COO		August October 2014	IST report received. UHL plan to implement findings and recommendations to be developed by 10/14. Deadline extended to reflect this	4
6	Failure to achieve effective patient and	public involv	ement			
6.1		DMC		September 2014		4
6.2	Revised PPI plan	DMC	PPIMM	September 2014		4
6.3	OD team involvement to reenergise the vision and purpose of Patient Advisors	DMC	PPIMM	October 2014		4
7	Failure to effectively implement Better C	Care togethe	r (BCT) strategy	/.		
7.1	Work plan to be developed by the LLR BCT Strategy Delivery Group to be considered by the BCT Programme	DS		August 2014	Complete. BCT Partnership Board agreed the BCT resource plan, identifying all work books named leads at the meeting held on 21/8/14.	5
7.2	Work plans to be reconciled and developed by the LLR BCT Strategy Delivery Group to be considered by LLR BCT Programme	DS/COO		August 2014	Complete. BCT Partnership Board agreed the BCT resource plan, identifying all work books named leads at the meeting held on 21/8/14.	5
7.3	Detailed work books to be developed	DS		October 2014	Ť	4
8	Failure to respond appropriately to spec	cialised serv	ice specificatio	n.	·	
8.1	Highlight report to be presented at the August 2014 ESB meeting for approval.	DS		August 2014	Complete. Highlight Report for Regional Partnerships presented at the 08/14 ESB meeting.	5
8.2	Appoint Head of External Partnership development and admin support	DS		December 2014	Head of External Partnerships to be advertised w/c 8/9/14.	4
8.3	Programme Plan to be developed	DS		April 2015		4
8.4	Contracts Team to develop monthly reporting tool to track progress	DS		September 2014		4

2 Page								
Status key:	5 Complete	4 On track	3	Some delay – expect to completed as planned	2 Significant delay – unlikely to be completed as planned	1 Not yet commenced	0 Objective Revised	

8.5	PIDs to be developed for academic, commercial and local partnerships and overarching highlight report to be presented at the August 2014 ESB for sign off.	DMC		\ugust Dctober 2014	PID for Academic Partnerships presented at the 08/14 ESB meeting. Agreed at the 08/14 ESB, Local Partnerships to be captured within the Delivering Caring at its Best (DC@IB) PID for comms, engagement & marketing. PID for DC@IB comms engagement & marketing to be presented at the 10/14 ESB meeting. Deadline extended to reflect this	3
9	Failure to implement network arrangem	ents with part	ners.			
	Actions 7.3, 8.1, 8.2, 8.3 and 8.5 also refer to risk 9, therefore refer above for progress					
9.2	Action removed from BAF / action tracker by DS following further review of content of risk number 9.	N/A	N	N/A		N/A
10	Failure to develop effective partnership	with primary	care and LPT.			
10.1	PID & draft Terms of Reference to be reviewed at the August 2014 ESB meeting.	DS/ COO		\ugust Dctober 2014	Agreed at 08/14 ESB, Local Partnerships to be captured within the Delivering Caring at its Best (DC@IB) PID for comms, engagement & marketing. PID to be presented at the 10/14 ESB meeting. Deadline extended to reflect this	3
10.2	Business plan to be finalised prior to consideration by the ESB and then the Trust (10.2) Work Programme for the Alliance to be developed (10.2). <i>Action reworded</i> 10/9/14	DS		lugust October 2014	Alliance Work programme to be presented at the October Alliance Leadership Board. An Alliance Highlight Report will be presented at the 10/14 ESB meeting. Deadline extended to reflect this	4

3 Page									
Status key:	5 Complete	4 On track	3	Some delay – expect to completed as planned	2 Significant delay – unlikely to be completed as planned	1	Not yet commenced	0	Objective Revised

10.3	Work plan developed by the LLR BCT Strategy Delivery Group to be considered by the LLR BCT Programme Board.	DS		August 2014	Complete. BCT Partnership Board agreed the BCT resource plan, identifying all work books named leads at the meeting held on 21/8/14	5
10.4	Detailed work books to be developed by 19 th September 2014	DS		October 2014		4
11	Failure to meet NIHR performance targe	ts.				
12	Failure to retain BRU status.					
13	Failure to provide consistently high star	ndards of m	edical educatio	n.		
13.1	To work with Finance to address all funding issues relating to medical training tariff	MD	AMD (CE)	October 2014		4
13.2	Ensure appropriate Consultant Job descriptions include job planning	MD	AMD (CE)	January 2015		4
13.3	Develop appraisal methodology for educational roles	MD	AMD (CE)	January 2015		4
13.4	Disseminate approved appraisal methodology to CMGs.	MD	AMD (CE)	December 2014		4
13.5	Work to relocate anomalous budgets to HR as other Foundation doctor contracts	MD	AMD (CE)	January 2015		4
14	Lack of effective partnerships with univ	ersities.			-	
15	Failure to adequately plan the workforce		he Trust.			
15.1	Develop an integrated approach to workforce planning with LPT in order that we can plan an overall workforce to deliver the right care in right place at the right time.	DHR		October 2014	Group has been established to link workforce, strategy and finance. Second meeting 26/8/14	4
15.2	Establish a joint group of strategy, finance and workforce leads to share plans and numbers			October 2014	See 15.1	4
15.3	Establish multi-professional new roles group to devise and monitor processes for the creation of new roles	CN		October 2014	Date set for first meeting. Terms of Reference drafted. Discussed with CMGs.	4

4 Page								
Status key:	5 Complete	4 On track	3	Some delay – expect to completed as planned	2 Significant delay – unlikely to be completed as planned	1	0	Objective Revised

15.4	Develop Innovative approaches to recruitment and retention to address shortages.	DHR	March 2015	Medical Workforce Strategy in place which addresses mechanisms to improve recruitment and retention	4
15.6	Delivering our Employer Brand group to share best practice and development social media techniques to promote opportunities at UHL	DHR	March 2015	Webpage review planned for end of August	4
15.7	Development of internship model and potential management trainee model supported by robust education programme and education scheme	DHR	November 2014	Five internships planned to commence in 10/14 – advertisement in place. Trainee management proposal to be shared with Executive Workforce Board 16/9/14	4
15.8	Consultant recruitment review team to develop professional assessment centre approach to recruitment utilising outputs to produce a development programme	DHR	April 2015	Proposal prepared for review by DHR and MD	4
16	Inability to recruit and retain staff with a	ppropriate skills.			
16.1	Team Health Dashboard to be developed – mock up to be presented to EWB at September Meeting	DHR	September 2014	Team Health Dashboard in development. Scoping meetings held with key stakeholders to consider potential data inclusion. Meeting with Asst. Director of Information booked to scope dashboard content and to ensure compliance with Trust format.	4
16.2	eUHL system updates required to meet Trust needs	DHR	March 2015	An eUHL System Replacement Specification will be delivered by the 20/814	4
16.3	Robust ELearning policy and procedures to be developed to reflect P&GC approach	DHR	October 2014	Draft document produced. This will form part of the Core Training Policy currently under development.	4
17	Failure to improve levels of staff engage	ement			
17.1	Team Health Dashboard to be developed – mock up to be presented to EWB at September 2014	DHR	March 2015	Please refer to Item 16.1	4

Status key: 5 Complete 4 On track 3 Some delay – expect to completed as planned 2 Significant delay – unlikely to be completed as planned 1 Not yet commenced 0 Objective Revised	5 Page	e										
	Status key:	5	Complete	4	On track	3	Some delay – expect to completed as planned	Significant delay – unlikely to be completed as planned	1	Not yet commenced	0	Objective Revised

17.2	Ensure IBM aware of requirements.	DHR	March 2015	CIO aware of LiA MoC associated with IBM related projects. Meetings held with IBM representatives to coach and guide on LiA principles and approach. LiA process included in pilot phase of Managed Print roll out at Glenfield. Further plans to include LiA in pilot of Paediatric Areas for Electronic Document Record Management	4
17.3	HR Senior Team aware of need to include Engagement event prior to formal consultation (with MoC impacting on staff – more than 25 people)	DHR	March 2015	MoC (HR) including LiA as a precursor to formal consultation. A number of events have been concluded using LiA. A specific resource for LiA MoC has been developed	4
17.4	Include as regular agenda item on LiA sponsor group identifying activity and anticipated resources required	DHR	March 2015	Each of the LiA Work streams is included as standing items on LiA Sponsor Group meetings.	4
17.5	National data on UHL workforce numbers to be used by NHS England to get a sense of how many staff completed the survey	NHS England	September 2015		4
17.6	Develop draft internal reports in development in readiness for possible analysis methodology used by NHS England in September 2014.	DHR	September 2015	Friends and Family Test for Staff: Submission of first UNIFY report submitted to NHS England in compliance with deadline and CQUIN target. Internal analysis of free text themes being undertaken. UHL data to be included in CE Briefing. Awaiting information on how the data will be analysed and published by NHS England.	4
18	Lack of effective leadership capacity an				
18.1	Leadership into Action Strategy to be reviewed by Executive Workforce Board in September 2014	DHR	September 2014	Leadership into Action Strategy will be presented to the Executive Workforce Board on 14/9/14	4

6 Page										
Status key:	5 Complete	4 On track	3	Some delay – expect to completed as planned	2 Significant delay – unlikely to be completed as planned	1	Not yet commenced	0	Objective Revised	

Programme planned for artnership with HEEM	
Forum in place	4
. System tender document by OCB Media and will be by Project Board on 3/9/14	5
ominated to access National Academy Programme based onversations.	4
Partnership on the nt of Board 'Coach'. Sue has agreed to act as the ch but is subject to agreement	4
at the initial phase the Trust discuss and agree : rall leadership model the Executive Team are seeking and ard culture that it is seeking to	4
I Field	DHR in discussion with The Partnership on the ent of Board 'Coach'. Sue in has agreed to act as the bach but is subject to agreement <u>Trust Chairman.</u> at the initial phase the Trust I discuss and agree : verall leadership model the d Executive Team are seeking and bard culture that it is seeking to d exemplify.

7 Page								
Status key:	5 Complete	4 On track	3	Some delay – expect to completed as planned	2 Significant delay – unlikely to be completed as planned	1 Not yet commenced	0	Objective Revised

19.2	Production of a FRP to deliver recurrent balance within three years	DDF	August Review September 2014	On track, though the timescale is 6 years subject to TDA approval of the LTFM. Awaiting formal feedback from the TDA on the LTFM submitted on 20/6/14	3
19.5	Expedite agreement of CIP quality impact assessments with UHL and CCGs	DDF	August Review September 2014	UHL continues to submit CIP quality impact statements to the CCGs. We have also requested quality impact statements from the CCGs for their QIPP plans	3
19.6	PMO Arrangements need to be finalised	DDF	August October 2014	Whilst the structure is agreed we have extended the EY contract until the end of 10/14. Deadline extended to reflect this	3
19.8	Restructuring of financial management via MoC	DDF	July Review August October 2014	MoC consultation ended 6/6/14; recruitment to vacant posts on-going. All senior posts have now been successfully recruited to – all will be in post by the end of 10/14. Deadline extended to reflect this	3
19.10	Business Cases to support Reconfiguration and Service Strategy	DDF	July Review September 2014	The TDA have now confirmed that the previously submitted IBP/LTFM will act as the overall SOC. Individual business cases will be submitted to the Trust Board and TDA.	4
19.11	Agreement of long-term loans as part of June Service and Financial plan	DDF	June August October 2014	The Trust is in receipt of a £29m cash loan in line with the Plan and trajectory submitted to the TDA. Application for further loans submitted on the 22/8/14 – on-going work with the TDA between now and 17/10/14 when the application will be formally reviewed by ITFF panel. Deadline extended to reflect this.	3
20	Failure to deliver internal efficiency and	productivity impro	ovements.		
20.1	Agree plans and targets for cross-cutting themes through the monthly cross cutting theme delivery board	COO	August 2014	Update awaited	4

8	Р	а	g	е
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5 Complete

Status key:

 4
 On track
 3
 Some delay – expect to completed as planned

1 Not yet commenced

0 Objective Revised

21	Failure to maintain effective relationship	os with key stake	eholders		
21.1	Qualitative survey by Trust Internal Audit (PWC)	DMC	October 2014		4
21.2	TBA		ТВА		
21.3	Create a platform to launch Clinical Task Group	MD	September 2014		4
22	Failure to deliver service and site recon	figuration progra	amme and maintain the esta	te effectively.	
22.1	Highlight report re PPI strategy to be presented at the August 2014 ESB meeting for sign off.	DS	August 2014	DC@IB Reconfiguration & major capital development Highlight Report presented at the 08/14 ESB meeting.	5
22.2	Reconfiguration Board (reporting to ESB) to be established – 1 st meeting in Oct 2014	DS	October 2014		4
22.3	DoH Heath Gateway Team to carry out a Gateway 0 review of the reconfiguration project commencing 20 th October, over 4 days	DS	October 2014		4
23	Failure to effectively implement EPR pro	ogramme			
23.1	Work closely with finance, procurement and the NTDA to navigate the approvals process to submit OBC	CIO	August 2014	Complete. OBC presented to the Trust Board in 08/14. Finance have indicated that there is no requirement for only the FBC to go to the NTDA	5
23.5	When the final vendor is chosen we will create and communicate the detail delivery plan and its dependencies.	CIO	September 2014	Plans are being developed to take this forward	4
23.6	Continue to communicate with the wider/non-involved clinicians throughout the procurement process	CIO	October 2014		
24	Failure to implement the IM&T strategy	and key projects	1		
24.1	Develop, disseminate and implement the new prioritisation matrix	CIO	August September 2014	Document presented to the Executive Team in 08/14 and clarification is being given by the CMGs/Corporate leads as to the appropriateness of the scoring method. Timescale extended to reflect this delay	3
9 P a g					
Status key:	5 Complete 4 On track 3 Some delay – experience	t to completed as planned	2 Significant delay – unlikely to be completed as plann	ned 1 Not yet commenced 0 Objective Revised	

24.2	All IT projects requested by CMGs must be formally signed off through their governance structures	CIO	August 2014	Complete. Forms changed to reinforce this requirement. Additional checks will be made through the prioritisation matrix.	5
24.3	CMGs to hold formal monthly meeting with IM&T service delivery lead where issues can be solved	CIO	September 2014	Not yet in place for all CMGs	3

Key	
CEO	Chief Executive
DF	Director of Finance
MD	Medical Director
AMD	Assistant Medical Director
CO0	Chief Operating Officer
DHR	Director of Human Resources
DDHR	Deputy Director of Human Resources
DS	Director of Strategy
DR&D	Director of R&D
DMC	Director of Marketing and Communications
DCQ	Director of Clinical Quality
CIO	Chief Information Officer
CMIO	Chief Medical Information Officer
CD	Clinical Director
CMGM	Clinical Management Group Manager
DDF	Deputy Director Finance
CN	Chief Nurse
AMD	Associate Medical Director (Clinical Education)
(CE)	
PPIMM	PPI and Membership Manager

10 Page					
Status key: 5 Complete 4 On tr	ack 3	Some delay – expect to completed as planned 2	Significant delay – unlikely to be completed as planned	1 Not yet commenced	0 Objective Revised

Specialty CMG Risk ID		Review Date Opened	Description of Risk	Risk subtype	Controls in place	Consequence	Likelihood		Risk Owner Target Risk Score
Women's and Children's 2409	grade doctors, both	/09/2014	Causes: Historically there have been 4 funded SPR posts, 2 paediatric trainee SHO posts on rotation which are usually filled and 1 trust funded SHO post. As the service and demand has grown these posts have remained the same leaving the middle-grade cover inadequate. Consequences: In accordance with the European Working Time Directive on-call rotas should be 1 in 6. The shortfall in middle-grade staff means that 2/6 nights and weekends are not covered and the registrars are over worked during the day. The lack of SHO's also means they are unable to provide resident out-of-hours cover for ward 30 and that HDU patients cannot be managed on the ward. Consultants often have to take time away from their activity, which can often only be done by a consultant, to provide middle-grade cover which is inefficient use of time and resources.	Jality	Consultant cover. The workload is increasing and there is an inadequate number of consultants to provide ward level cover as required	Extreme	20 Likely	Funding for and recruitment of an additional 2 middle-grade registrars capable of covering due TBC Review of medical staffing arrangements due TBC	LCOW

Specialty CMG Risk ID	Risk Title C	Review Date	Description of Risk	HISK SUDTYPE	Controls in place	Likelihood Consequence	O Action summary Action summary Risk	Risk Owner Target Risk S
Corporate Nursing 2403		/09/2014	Causes National guidance from the Health and Safety Executive advise that water management should fall under the auspices of hospital infection Prevention (IP) teams Resources are not available within the UHL IP team to facilitate the above. Lack of clarity in UHL water management policy/plan Since the award of the Facilities Management contract to Interserve the previous assurance structure for water management has been removed and a suitable replacement has not yet been implemented. Consequences Resources not identified at local (i.e. ward/ CMG) or corporate (e.g. Interserve /IPC) level to perform flushing of water outlets leading to infection risks, including legionella pneumophila and pseudomonas aeruginosa to patients, staff and visitors from contaminated water. Non-compliance with national standards and breeches in statutory duty including financial penalty and/or prosecution of the Chief Executive by the HSE Adverse publicity and damage to reputation of the Trust and loss of public confidence Loss/interruption to service due to water contamination Potential for increase in complaints and litigation cases	т.	Instruction re: the flushing of infrequently used outlets is incorporated into the Mandatory Infection Prevention training package for all clinical staff. Infection Prevention inbox receives all positive water microbiological test results and an IPN daily reviews this inbox and informs affected areas. This is to communicate/enable affected wards/depts to ensure Interserve is taking necessary corrective actions. Flushing of infrequently used outlets is part of the Interserve contract with UHL and this should be immediately reviewed to ensure this is being delivered by Interserve All Heads of Nursing have been advised through the Nursing Executive Team and via the widely communicated National Trust Development Action Plan (following their IP inspection visit in Dec 2013) that they must ensure that their wards and depts are keeping records of all flushing undertaken and this must be widely communicated Monitoring of flushing records has been incorporated into the CMG Infection Prevention Toolkit (reviewed quarterly)	Almost certain 9 Major	 UHL flushing awareness training and audit of flushing records- 30/9/14 Appointment of Authorising Engineer (Water Management)- 30/9/14 Request that Interserve and NHS Horizons provide robust evidence of that all processes and procedures identified in the contract as required to control water quality are being carried out - 30/9/14 Request that Interserve and NHS Horizons provide a list of all outstanding and prevailing 'faults' and their status of address - 30/9/14 Request that Interserve and NHS Horizons provide a proposed methodology and rationale of process of reporting the above to the Trust - 30/9/14 Submit business case for additional funding to provide sufficient resource to either the IP team or NHS Horizons to enable the trust to carry out the requirements of the statutory and regulatory documents, with potential for full introduction and management of the "compass" system 30/9/14 Review procedures and practises in other Trusts to ensure that UHL is reaching normative standards of practice - 30/9/14 To review and confirm sampling points for Legionella To review and agree Water Safety Plan - 30/9/14 	

Specialty CMG Risk ID	P Risk Title	Review Date Opened	Description of Risk	Hisk subtype		Consequence	Likelihood	Action summary	Risk Owner Target Risk Score
IPC Corporate Nursing 2404	increased morbidity and mortality	3/09/2014 3/08/2014	Causes There is currently no process for identifying patients with a centrally placed vascular access (CVAD) device within the trust Lack of compliance with evidence based care bundles identified in areas where staff are not experienced in the management of CVAD's There are no processes in place to assess staff competency during insertion and ongoing care of vascular access devices Inconsistent compliance with existing policies Consequences Increased morbidity, mortality, length of stay, cost of additional treatment non-compliance with epic-3 guidelines 2014, non-compliance with criteria 1, 6 and 9 of the Health and Social Care Act 2010 and non-compliance with UHL policy B13/2010 revised Sept 2013, and UHL Guideline B33/2010 2010, non-compliance with MRSA action plan report on outcomes of root cause analyses submitted to commissioners twice yearly	Jality	Policies are in place to minimise the risk to patients	ajor	most certain	CVAD's identified on Nerve Centre - TBC Development of an education programme relating to on-going care of CVAD's - 30/9/14 Targeted surveillance in areas where low compliance identified via trust CVC audit - TBC Support the recommendations of the Vascular Access Group action plans to reduce the risk of harm to patients and improve compliance with legislation and UHL policies - TBC	8 LCOL
Women's and Children's 2407		/09/2014 /08/2014	Recent increase in referrals - Increase in waiting time for appointment 18-30+ weeks 1.0 wte consultant gynaecologist vacancy - Failure to meet 95% performance target Failure to appoint to permanent post or locum position - Performance gone down since June, Possibility of 50% performance rate by August 2014	Patients	Letters sent to GP's advising them of waiting time delays and the need to prioritise the patients they refer Working with GP representative to ensure all GP's are aware Out of area referrals discontinued SpR on maternity leave to return 1 month early Cancer Geneticist increasing workload -assisting with 1 clinic per week	Moderate	Almost certain	Recruit into the consultant vacancy - due 31/01/2015 SpR to return early from maternity leave due 30/09/2014 Recruit into x2 associate specialist post - due 30/11/2014	DMARS 3

CMG Risk ID	Risk Title	Heview Date Opened		HISK SUDTYPE		Likelihood Consequence	Current Risk Score	Risk Owner Target Risk Score
2002 2402	Decontamination practise within UHL may result in harm to patients and staff	20/	Causes Endoscope Washer Disinfector (EWD) reprocessing is undertaken in multiple locations within UHL other than the Endoscopy Units. These areas do not meet current guidelines with regard to a. Environment b. Managerial oversight c. Education and Training of staff There is decontamination of Trans Vaginal probes being undertaken within the Women's CMG and Imaging CMG according to historical practice, that is no longer considered adequate. Bench top sterilisers within Theatres continue to be used. The use of these sterilisers is monitored by an AED. Purchase of Equipment is not always discussed with the Decontamination Committee Consequences Lack of oversight of Decontamination practice across the Trust Equipment purchased may not be capable of adequate decontamination if not approved by Infection Prevention Current Endoscope Washer Disinfectors (EWD) re- processing locations (other than endoscopy units) are unsatisfactory. All of the above having the potential for inadequately decontaminated equipment to be used Patient harm due to increased risk of infection Risk to staff health either by infection or chemical exposu Reputational damage to the organisation Financial penalty	rategy	 Surgical instrument decontamination outsourced to third party provider. Joint management board and operational group oversee this contract. The endoscopy units undergo Joint Advisory Group on GI endoscopy (JAG) accreditation. This is an external review that includes compliance with decontamination standards. All units are currently compliant. Current policy in place for decontamination of equipment at ward level. Equipment cleanliness at ward level is audited as part of monthly environmental audits and an annual Trust wide audit is carried out. Benchtop sterilisers are serviced by a third party Endoscope washer disinfectors are serviced as part of a maintenance contract Infection prevention team are auditing current decontamination practice within UHL. Position paper sent to Trust Infection Prevention Assurance Committee in November 2013 Infection prevention team provide advice and support to service users if requested Endoscopy water test results monitored by IP team. Failed results sent to the team by Food and Water laboratory and these are followed up with relevant team 	Almost certain Moderate	Complete full review of decontamination practice within UHL and make recommendations for future practice - 30/9/14 Review all education and training for staff involved in reprocessing reusable medical equipment - 31/12/14 Review the use of equipment and the appropriateness of their current placement according to national guidance - 30/9/14	3 3

Appendix 4:

UHL *Board Assurance Framework* scoring matrix (consequence & likelihood):

Imp	oact/Cons	equence	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%)		

		$\leftarrow \text{Consequence} \rightarrow$							
Likelihood	1	2	3	4	5				
\downarrow	Insignificant	Minor	Moderate	Major	Extreme				
1 Rare									
Probability: Less than 20%	1	2	3	4	5				
2 Unlikely									
Probability: 20% - 40%	2	4	6	8	10				
3 Possible									
Probability: 41% - 60%	3	6	9	12	15				
4 Likely									
Probability: 61% - 80%	4	8	12	16	20				
5 Almost certain Probability: >81%	5	10	15	20	25				

UHL <u>Organisational Risk Register</u> scoring matrix (consequence / impact):

Diale Subture	1	2	3	4	5
Risk Subtype	Insignificant	Minor	Moderate	Major	Extreme
PATIENTS (Consequence on the safety of patients physical/ psychological harm)	Minimal injury requiring no/minimal intervention or treatment. Not requiring first aid	Minor injury or illness, requiring minor intervention (including first aid, additional therapy and/ or medication) Increase in length of hospital stay by 1-3 days An event that consequences on 1 – 2 patients	Moderate increase in treatment defined as a return to surgery, unplanned readmission, prolonged episode of care (4- 15 days), extra time as an outpatient, cancellation of treatment or transfer into hospital as a result of the incident. Moderate injury requiring professional intervention RIDDOR/agency reportable incident An event which Consequences on 3 -15 patients	Mismanagement of patient care with long-term effects Prolonged episode of care by >15 days An event that consequences on 16 – 50 patients	Incident leading to death Multiple permanent injuries or irreversible health effects An event which Consequences or a large number of patients (i.e. > 50)
INJURY Consequence on the safety of staff or public physical/ psychological harm)	Minimal injury requiring no/minimal intervention or treatment. Not requiring first aid No time off work	Minor injury or illness, requiring minor intervention. Requiring first aid. Requiring time off work for <3 days	Moderate injury requiring professional intervention and / or counseling Requiring time off work for 4-14 days RIDDOR/agency reportable incident	Major injury leading to long-term incapacity/disability and / or counseling Requiring time off work for >14 days	Incident leading to death Multiple permanent injuries or irreversible health effects
QUALITY Quality/ complaints/ audit	Peripheral element of treatment or service suboptimal Informal complaint/ inquiry	Overall treatment or service suboptimal verbal complaint Local resolution Single failure to meet internal standards Minor implications for patient safety if unresolved Reduced performance rating if unresolved	Treatment or service has significantly reduced effectiveness (written) complaint Local resolution (with potential to go to independent review) Repeated failure to meet internal standards Major patient safety implications if findings are not acted on	Non-compliance with national standards with significant risk to patients if unresolved Multiple, repeated complaints/ independent review Critical report	Totally unacceptable level or quality of treatment/ service Gross failure of patient safety if findings not acted on Inquest/ombudsman inquiry Gross failure to meet national standards
HUMAN RESOURCES (Human resources/ organisational development/	Short-term low staffing level that temporarily reduces service quality (< 1 day)	Ongoing low staffing level that reduces the service quality 75% – 95% staff attendance at mandatory training	Late delivery of key objective/ service Unsafe staffing level or competence 2-5 days) Low staff morale	Uncertain delivery of key objective/service Unsafe staffing level or competence (>5 days)	Non-delivery of key objective/service Ongoing unsafe staffing levels or competence

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staffing/ competence)			Moderate / minor error due to poor staff	Loss of key staff Very low staff morale	Loss of several key staff
			attendance for mandatory/key training		Critical error due to no staff
				Major/ serious error due to no staff	attending mandatory training /key
			50% -75% staff attendance at mandatory training due to the risk	attending mandatory/ key training	training on an ongoing basis
				25%-50% staff attendance at	Less than 25% staff attendance at
				mandatory training due to risk	mandatory training due to the risk
	No or minimal	Single breech of statutory duty		Multiple breeches in statutory duty	Multiple breeches in statutory duty with subsequent prosecution
	consequence or breech of guidance/ statutory duty.	Reduced performance rating if	multiple breeches in statutory duty	with subsequent enforcement action	
STATUTORY	guidance/ statutory duty.	unresolved			Complete systems change
(Statutory duty/ inspections)	Small number of		Challenging external recommendations/ improvement notice that can be addressed	Improvement notices	required
mapeetions)	recommendations that	Minor recommendations that can be	with appropriate action plan		
	focus on quality and safety improvement issues	implemented by low level of management action		Critical report	Severely critical report and
					subsequent prosecution
DEDUT	5	Local media coverage –		K (1) (National media coverage with >3 davs
REPUTATION (Adverse	Rumors	short-term reduction in public confidence	Local media coverage –	National media coverage with <3 days	service well below reasonable
publicity/	Potential for public	comdence	long-term reduction in public confidence	service well below reasonable public	public expectation.
reputation)	concern	Elements of public expectation not		expectation	MP concerned (questions in the House)
		being met			Total loss of public confidence
					Incident leading >25 per cent over
BUSINESS	Insignificant cost increase/	<5 per cent over project budget	5–10 per cent over project budget	10–25 per cent over project budget Slippage of project affecting original	project budget
(Business objectives/	or slippage of project but recoverable to original	Slippage of project with uncertain	Slippage of project affecting original	timescale with uncertain recovery	Late delivery of project (outside of
projects)	timescale	recovery to original timescale	timescale but within contingency plans	within contingency plans	contingency limits).
P - J ,				Key objectives not met	Key objectives not met
					Loss > £1 million
				Loss of £100,000 - £1 million	
		Loss of £1.000 - £9.999		Uncertain delivery of key	Non-delivery of key objective/ Loss of >1 per cent of budget
ECONOMIC	Loss of £1 - £999	2033 01 21,000 20,000	Loss £10,000 – 50,000	objective/Loss of 0.5–1.0 per cent of	or >1 per cent or budget
(Finance	Risk of claim remote	Overspend or 0.1–0.25 per cent of	Overspend of 0.25–0.5 per cent of budget	budget	Failure to meet specification/
including claims)		budget		Claim(s) between £100,000 and £1	slippage
		Claim less than £10,000	Claim(s) between £10,000 and £100,000	million	Loss of contract / payment by
					results
				Purchasers failing to pay on time	Claim(s) >£1 million
TARGETS	Loss/interruption to	Loss/interruption to service of >8		Loss/interruption to service of >1	Permanent loss of service or
(Service/ business	service of >1 hour	hours	Loss/interruption to service of >1 day	week	facility
interruption)					
				Off-site release/ on-site release with	On-site/ off-site release with
ENVIRONMENT	Minor on-sit release of substance	On-site release of substance contained.	On-site release with no detrimental effect	potential for detrimental effect.	realised detrimental/ catastrophic effects
(Environmental	No direct contact with	containeu.	Moderate damage to Trust property		enecis
Consequence)	patients, staff, members of	Minor damage to Trust property	£10,000 - £50,000	Major damage to Trust property >£50.000	Loss of building
	the public.	<£10,000		- 200,000	

Appendix 4 (cont'd):

UHL <u>Organisational Risk Register</u> scoring matrix (likelihood):

	\leftarrow Consequence \rightarrow				
Likelihood	1	2	3	4	5
\downarrow	Insignificant	Minor	Moderate	Major	Extreme
6 Rare This will probably never happen/recur. Or Not expected to occur for years. Or Probability: <0.1%	1	2	3	4	5
7 Unlikely Do not expect it to happen/recur but it is possible it may do so. Or Expected to occur at least annually. Or Probability: 0.1-1%	2	4	6	8	10
8 Possible Might happen or recur occasionally. Or Expected to occur at least monthly. Or Probability: 1-10%	3	6	9	12	15
9 Likely Will probably happen/recur but it is not a persisting issue. Or Expected to occur at least weekly. Or Probability: 10-50%	4	8	12	16	20
10 Almost certain Will undoubtedly happen/recur, possibly frequently. Or Expected to occur at least daily. Probability: >50%	5	10	15	20	25