## RISK REPORT INCORPORATING THE BOARD ASSURANCE FRAMEWORK (BAF)

Author: Risk and Assurance Manager Sponsor: Medical Director Date: Trust Board 1 October 2015 paper I

# **Executive Summary**

#### Context

The Board Assurance Framework (BAF) is the key source of evidence that links strategic objectives to risks, controls and assurances, and the main tool that the Trust Board (TB) should use in seeking assurance that those internal control mechanisms are effective. This report provides the TB with the UHL 2015/16 BAF and action tracker as of 31<sup>st</sup> August 2015 and notification of any new extreme or high risks opened during August 2015.

#### Questions

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

#### Conclusion

- 1. Input from Executive owners of each strategic objective should have provided an accurate picture of our principal risks affecting the achievement of our objectives, however at time of writing no updates have been received from the Director of Strategy
- 2. Many of our assurance sources are based on internal monitoring and some may benefit from external scrutiny (e.g. via internal audit) to provide additional assurance that controls are effective.
- 3. No updates have been received in relation to actions 5.3 and 5.4. Seven actions have been completed within timescales and one action has had its deadline extended.
- 4. The board is provided with a summary of all new extreme and high risk that have been entered on the UHL risk register

#### Input Sought

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

- (a) Receive and note this report;
- (b) review and comment upon this version of the 2015/16 BAF, as it deems appropriate;
- (c) note the actions identified to address any gaps in either controls or assurances (or both);
- (d) identify any areas which it feels that the Trust's controls are inadequate;
- (e) identify any gaps in assurances about the effectiveness of the controls to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;

(f) identify any other actions necessary to address any 'significant control issues' in order to provide assurance on the Trust meeting its principal objectives

# For Reference

Edit as appropriate:

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I The following o	Diectives were	considered when	preparing this report:
1. THE TOHOWHIE O	DICCHIVES WELL	COMSIGNATION WHICH	picpainie uns icpoit.
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Safe, high quality, patient centred healthcare	[Yes]
Effective, integrated emergency care	[Yes]
Consistently meeting national access standards	[Yes]
Integrated care in partnership with others	[Yes]
Enhanced delivery in research, innovation & ed'	[Yes]
A caring, professional, engaged workforce	[Yes]
Clinically sustainable services with excellent facilities	[Yes]
Financially sustainable NHS organisation	[Yes]
Enabled by excellent IM&T	[Yes]

2. This matter relates to the following governance initiatives:

Organisational Risk Register	[Yes]
Board Assurance Framework	[Yes]

- 3. Related Patient and Public Involvement actions taken, or to be taken: [None]
- 4. Results of any Equality Impact Assessment, relating to this matter: [None]
- 5. Scheduled date for the next paper on this topic: [05/11/15]
- 6. Executive Summaries should not exceed 1 page. [My paper does comply]
- 7. Papers should not exceed 7 pages. [My paper does not comply]

#### **UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST**

REPORT TO: TRUST BOARD

DATE: 1 OCTOBER 2015

REPORT BY: ANDREW FURLONG – ACTING MEDICAL DIRECTOR

SUBJECT: RISK REPORT INCORPORATING THE BOARD

ASSURANCE FRAMEWORK (BAF)

#### 1. INTRODUCTION

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

- a) The UHL 2015/16 BAF and action tracker as of 31st August 2015.
- b) Details of new extreme or high risks opened during August 2015.

### 2. 2015/16 BAF POSITION AS OF 31<sup>ST</sup> AUGUST 2015

- 2.1 A copy of the 2015/16 BAF is attached at appendix one with any changes highlighted in red text. A copy of the action tracker is attached at appendix two with changes also highlighted in red text for ease of reference.
- 2.2 In relation to the above, the TB is asked to note the following points:
  - a. No updates have been received in relation to actions 5.3 and 5.4. The Director of Strategy is invited to provide a verbal update to the TB if required.
  - b. Two actions (18.1 and 18.2 Chief Information Officer) have moved to a red RAG rating due to delays by the DoH with granting approval to elements of the EPR programme.
  - c. One action due date has been extended (3.4) and six new actions have been created in respect of principal risks seven (7.5, 7.6 and 7.7) and nineteen (19.6, 19.7 and 19.8). The TB is asked to consider whether these changes impact upon the risk scores.
  - d. Seven actions have been completed during this reporting period, relating to principal risks seven (7.4), eleven (11.6), fourteen (14.2), sixteen (16.3) and nineteen (19.1, 19.3 and 19.5). The TB is asked to consider whether the completion of these actions has reduced the current risk scores.
  - e. In respect of principal risk three, the risk owner has reported that the action plan for the recovery of diagnostic 6 week standard in Endoscopy is showing an improvement.
  - f. There have been no changes to any of the current risks scores during this reporting period.
- 2.3 The role of the TB is to provide scrutiny and challenge in relation to the BAF to ensure that executive owners of each strategic objective have provided sufficient assurance that risks to the achievement of these are being

effectively controlled. As requested at the September 2015 TB meeting the following objective is submitted for scrutiny:

• 'Enabled by excellent IM&T' (incorporating principal risks 18 and 19).

#### 3. EXTREME AND HIGH RISK REPORT.

3.1 Two new high risks have opened during August 2015 as described below and details of these are included at appendix three for information.

Risk ID	Risk Title	Risk Score	CMG/ Directorate
2601	There is a risk of delay in gynaecology patient correspondence due to a backlog in typing	15	W&C
2591	Risk of increased demand in diabetes outpatient foot clinic leading to overbooked clinics which over run	16	ESM

#### 4. RECOMMENDATIONS

- 4.1 The TB is invited to:
  - (a) Receive and note this report;
  - (b) review and comment upon this version of the 2015/16 BAF, as it deems appropriate;
  - (c) note the actions identified to address any gaps in either controls or assurances (or both);
  - (d) identify any areas which it feels that the Trust's controls are inadequate and do not effectively manage the principal risks to our objectives;
  - (e) identify any gaps in assurances about the effectiveness of the controls to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;
  - identify any other actions necessary to address any 'significant control issues' in order to provide assurance on the Trust meeting its principal objectives;

Peter Cleaver Risk and Assurance Manager 24<sup>th</sup> September 2015.

# **UHL BOARD ASSURANCE FRAMEWORK 2015/16**

#### **STRATEGIC OBJECTIVES**

Objective	Description	Objective Owner(s)
а	Safe, high quality, patient centred healthcare	<u>Chief Nurse</u> /Medical Director
b	An effective and integrated emergency care system	Chief Operating Officer/ Medical Director/ Chief Nurse
С	Services which consistently meet national access standards	Chief Operating Officer
d	Integrated care in partnership with others	<u>Director of Strategy</u>
е	Enhanced delivery in research, innovation and clinical education	Medical Director
f	A caring, professional and engaged workforce	Director of Workforce and Organisational Development
g	A clinically sustainable configuration of services, operating from excellent facilities	<u>Director of Strategy</u> / Director of Estates and Facilities
h	A financially sustainable NHS Foundation Trust	Chief Financial Officer
i	Enabled by excellent IM&T	Chief Information Officer

### PERIOD: AUGUST 2015

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 (QC).	CN	9	6
2.	An effective and integrated emergency care system	Demographic growth plus ineffective admission avoidance schemes may counteract any internal improvements in emergency pathway	COO	20	6
3.	Services which consistently meet national access standards	Failure to transfer elective activity to the community , develop referral pathways, and key changes to the cancer providers in the local health economy may adversely affect our ability to consistently meet national access standards	coo	9	6
4.	Integrated care in partnership with	Existing and new tertiary flows of patients not secured compromising UHL's future more specialised status.	DS	15	10
5.	others	Failure to deliver integrated care in partnership with others including failure to:  Deliver the Better Care Together year 2 programme of work  Participate in BCT formal public consultation with risk of challenge and judicial review  Develop and formalise partnerships with a range of providers (tertiary and local services)  Explore and pioneer new models of care. Failure to deliver integrated care.	DS	15	10
6.	Enhanced delivery in research,	Failure to retain BRU status.	MD	9	6
7.	innovation and clinical education	Clinical service pressures and too few trainers meeting GMC criteria may mean we fail to provide consistently high standards of medical education.	MD	9	4
8.		Insufficient engagement of clinical services, investment and governance may cause failure to deliver the Genomic Medicine Centre project at UHL	MD	9	6
9.		Changes in senior management/ leaders in partner organisations may adversely affect relationships / partnerships with universities.	MD	6	6
10	A caring, professional and engaged workforce	Gaps in inclusive and effective leadership capacity and capability, lack of support for workforce well-being, and lack of effective team working across local teams may lead to deteriorating staff engagement and difficulties in recruiting and retaining medical and non-medical staff	DWO D	16	8
11.	A clinically sustainable configuration of services, operating	Insufficient estates infrastructure capacity and the lack of capacity of the Estates team may adversely affect major estate transformation programme	DS	20	10
12.	from excellent facilities	Limited capital envelope to deliver the reconfigured estate which is required to meet the Trust's revenue obligations	DS	12	8
13.		Lack of robust assurance in relation to statutory compliance of the estate	DS	12	8
14.		Failure to deliver clinically sustainable configuration of services	DS	12	8
15.	A financially sustainable NHS	Failure to deliver the 2015/16 programme of services reviews, a key component of service-line management (SLM)	DS	9	6
16	Organisation	Failure to deliver UHL's deficit control total in 2015/16	CFO	15	10
17	- 11 11 11 11 11 11 11 11	Failure to achieve a revised and approved 5 year financial strategy	CFO	15	10
18	Enabled by excellent IM&T	Delay to the approvals for the EPR programme	CIO	16	6
19		Perception of IM&T delivery by IBM leads to a lack of confidence in the service	CIO	16	6

# **BAF Consequence and Likelihood Descriptors:**

Impa	ct/Consequence		Likelih	ood
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 (QC).	Overall level of risk to the achie objective	evement of the	Curre 3x3=		rget score (2=6
Executive Risk Lead(s)	Chief Nurse						
Link to strategic objectives	Provide safe, high quality, patient centred hea	lthcare					
<b>Key Controls</b> (What consecure delivery of the	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 ectives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps in systems, controls are assurance have been identified)	ot n nd	Actions to Addres Gaps	S Timescale/ Action Owner
work stream of the 0	eed for each goal and identified leads for each Quality Commitment (QC).  ies for medical/ nursing staff in place	EQB and QAC. Nursing recruitment	monthly progress reports to  monitored via NET and Medical  Medical Workforce Group				
KPIs agreed and mon High level KPIs includ UHL SHMI =/< 100 by Reduction in harm ev	nitored for all parts of the Quality Commitment. de: y March 2016 vents by 5% re to 97% by March 2016	Monthly Q&P Reporting amonthly and / or 6 EQB and QAC. Exception reporting achieved External validation a Dr Foster Intelligence Copeland Risk adjust Hospital Evaluation of Benchmarking again SHMI score fallen from Nationally reported improvement	t to TB. I monthly progress reports to where KPIs/ outcomes not and benchmarking data including: elected barometer (CRAB) data st peer Trusts om 106 to 99 infection rates show atients friends and family test ths are screened	(a) Currently not all deaths are screened and there is a requirement to move 100%.	d	Roll out plan to be developed (1.2)  Audit support to be provided (1.3)  Mortality databas to be developed (1.5)	e Oct 2015 MD
Clear work plans agr Commitment.	reed and monitored for all parts of the Quality	minimum annually ro Annual reports prod	•				

	QC		
	CQC inspection during 2015/16		
	Commissioner review of work plans/ progress via		
	CQUIN.		
	Internal Audit.		
Robust governance and committee structures in place to ensure	Regular committee reports.		
delivery of the quality agenda			
	Annual reports.		
	Achievement of KPIs.		
	Senior accountable individuals with appropriate		
	support		

Principal risk 2	Demographic growth plus ineffective admissio schemes may counteract any internal improve pathway		Overall level of risk to the ach objective	ievement of the	Current score 4x5=20	Target score 3x2=6
Executive Risk Lead(s)	Chief Operating Officer					
Link to strategic objectives	An effective and integrated emergency care sy	stem				
	ey Controls(What control measures or systems are in place to assist ecure 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).		Actions to Add Gaps ot n nd n	ress Timescale/ Action Owner
Agreed set of metric care performance	greed set of metrics that measure internal and external emergency are performance		Reported to UHL TB monthly Reported to EPB monthly Reported to UHL Emergency Quality Steering Group monthly Performance reported at UHL Gold Command meeting daily Reported to UCB and CCGs National benchmarking of emergency care data		UHL is working LLR colleagues identify a more effective way or reducing attendances ar admissions. Pl achieve this to presented to U (2.2)	to COO e of and an to be
	mprove patient flow (i.e. admissions, reduction in aking best use of existing ED capacity			(c) LLR action plan no fully implemented	t Continue to implement and monitor progre LLR action plan	ess of COO

Principal risk 3	Failure to transfer elective activity to the common referral pathways, and key changes to the can local health economy may adversely affect our consistently meet national access standards	cer providers in the	Overall level of risk to the ach objective	ievement of the	Current score 3x3=9	Targe 3x2=	et score 6
Executive Risk Lead(s)	Chief Operating Officer						
Link to strategic objectives	Services which consistently meet national acce	ess standards					
Key Controls(What of secure delivery of the	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 note that gaps is systems, controls a assurance have been identified)	Gaps not in and		Timescale/ Action Owner
Agreed set of metrics that measure referrals activity and waiting times		Reported to EPB quarterly Reported to Trust Board monthly Reported to UHL Access meeting – weekly Reported to RTT Board weekly (with representation from TDA & CCGs) Weekly diagnostics meeting Engaged with Intensive Support Team (specialist		Have yet to implem tools and processes that allow us to improve our overal responsiveness throtactical planning	productivity improveme driven thro	nts ugh the g work	Review Sep 2015 COO
		services) Now delivering Admi incomplete 18 week	itted, non-admitted and RTT standards nitiatives have reduced from	(c) Currently not delivering the 62 da and 31 day cancer access standard	Recovery of standards - action plans revised traj for 62 day compliance	revised s with ectory	Oct 2015 COO
				(c) Anticipated failt of diagnostic 6 wee standard in June du endoscopy overdue planned patients	k diagnostic 6 e to standard - N	6 week Medinet o ditional	Sep 2015 COO

Principal risk 4	Existing and new tertiary flows of patients not compromising UHL's future more specialised s		Overall level of risk to the ach objective	ievement of the			Target score 5x2=10	
Executive Risk Lead(s)	Director of Strategy							
Link to strategic objectives	Integrated care in partnership with others.							
<b>Key Controls</b> (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 r doing - What gaps systems, controls a assurance have be identified)	Gaps not in and			
	ad of Tertiary Partnerships role to lead on uring existing pathways and developing new ones.	Monthly reporting Strategy report.	to ESB as part of Director of	(c) Significant amo of partnership wor being taken throug ESB.	rk options, gh sks of es	/benefits/ri stablishing tnership	Oct 2015 DS	
Children's and Canc	er Collaborative Groups established with NUH.	Monthly reporting Strategy report.	to ESB as part of Director of	(c) Significant amo of partnership bein taken through ESB	ng	n 4.1	As action 4.1	
Memorandum of Ur signed in 2011.	nderstanding (MoU) between NUH and UHL	Monthly reporting Strategy report.	to ESB as part of Director of	(c) MoU was intento support establishment of EMPATH and shou include wider partnership opportunities.	reviewe organisa	be d by both ations. (4.2)	Oct 2015 DS	
•	or Specialised Services established in Membership includes Northants CCGs; NHS and UHL.							
	nd planned at Director level with other provider nal and national) to explore partnership	Monthly reporting Strategy report.	to ESB as part of Director of	None	None			

Principal risk 5  Executive Risk	Failure to deliver integrated care in partnersh including failure to: Deliver the Better Care To programme of work; Participate in BCT formal with risk of challenge and judicial review; Deve partnerships with a range of providers; Explore models of care. Failure to deliver integrated care.	gether year 2 public consultation elop and formalise e and pioneer new	Overall level of risk to the achie objective	evement of the	Current score 3x5=15	Target score 2x5=10
Lead(s)	J. Cotto. G. Galacegy					
Link to strategic objectives	An effective and integrated emergency care sy operating from excellent facilities; A financially			standards; A clinically	/ sustainable configura	tion of services,
<b>Key Controls</b> (What e secure delivery of the	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 ctives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps it systems, controls at assurance have been identified)	Gaps ot n	Timescale/ Action Owner
<ul><li>agreed in</li><li>Two-year</li><li>LLR BCT St</li></ul>	amme five year directional plan developed and June 2014. operational plan approved in April 2014. crategic Outline Case approved and submitted	the chief executive a	Board bi-monthly, attended by nd medical director. Ad hoc ef executive to Trust Board as cutive report			
GOVERNANCE - Ro structure: • LLR BCT Pa setting, in	bust BCT and UHL/BCT project governance artnership Board - overarching responsibility for mplementing and reporting the BCT Programme Programme Board	reports to Executive	ogramme Board progress Strategy Board se monitoring report presented			
organisational speci     LLR project     Organisati	system wide project delivery structure and fic delivery mechanisms ct delivery through LLR Implementation Group ional delivery (UHL/BCT Programme Board) very (UHL Beds/theatres/OP etc.)	Monthly project spec at UHL/BCT Program	ific highlight reports considered me Board	(a)LLR wide dashbor required so that performance can be monitored	Dashboard is to	b be DS de BCT and to b the

			progress/risks against the eight BCT work streams (5.3)	
	Monthly project specific highlight reports	(a) Lack of Triangulation and assurance of plans at organisational and system wide level.	BCT PMO to facilitate triangulation process (5.4)	Review Aug 2015 DS
PUBLIC CONSULTATION  Update on plans for Public consultation considered and approved by LLR BCT Partnership Board in March 2015.  The programme will carry out an overarching consultation for the whole system change, paying specific attention to areas of particular public interest and is targeted to take place in autumn 2015.	Monthly reports are submitted to the LLR BCT Partnership Board, last one submitted March 2015	(c)No detailed plans for overall change. These will form the basis for the narrative for formal consultation.	Plan for consultation including a full governance roadmap to be completed. (5.8)	Oct 2015 DMC
EXPLORING PIONEERING NEW MODELS OF CARE TO SUPPORT THE DELIVERY OF INTEGRATED CARE  Proposal for proof of concept for a single Integrated Frail Older Person Service (LPT/UHL/GE Finnamore) prepared	Verbal update to Executive Strategy Board (April 2015)	Project plan and early progress not yet developed	Integrated Frail Older Person Service project plan to be developed (5.9)	Sep 2015 DS
Proposed establishment of an Institute of Frail Older People Services  Programme management arrangements in place (early April, 2015)	Progress reports are to be submitted to the Executive Strategy Board on a monthly basis			

Principal risk 6			Overall level of risk to the achie objective	evement of the	Current score 3x3=9	Target score 3x2=6	
Executive Risk Lead(s)	Medical Director						
Link to strategic objectives	Enhanced reputation in research, innovation a	and clinical education					
Key Controls(What of 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 ctives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps is systems, controls at assurance have beeidentified)	Gaps ot n nd	ddress Timescale/ Action Owner	
Maintaining relationships with key partners to support joint NIHR/BRU infrastructure		Joint BRU Board (bin Annual Report Feedb (annual) UHL R&D Executive (	back from NIHR for each BRU	(c) Requirement to replace senior staff increase critical ma- senior academic sta- each of the three Bi	ss of for renewal, off in identifying po	ures MD	
		R&D Report to Trust	Board (quarterly)		BRUs to ident potential recrand work wit UoL/LU to str recruitment packages. (6)	ruits MD h ructure	
		and Loughborough U	arter applies to higher	(c) Athena Swan Silv not yet achieved by and Loughborough University. This wi required for eligibili for NIHR awards	UoL ensure succe applications f Il be Silver swan st	ssful MD for tatus. edical will rately ena	

Principal risk 7  Clinical service pressures and too few trainer criteria may mean we fail to provide consiste medical education.		-	Overall level of risk to the achi objective			Target score 2 x 2 = 4
Executive Risk Lead(s)	Medical Director			·		
Link to strategic objectives	Enhanced reputation in research, innovation a	nd clinical education				
•	ontrol measures or systems are in place to assist objective)	reports considered 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 beer identified)	Gaps t	ess
Medical Education St	rategy	Plan and risk register Team Meetings and i Board quarterly Oversight by Executiv Bi-monthly UHL Me meetings (including Database of recognis	edical Education Committee (CMG representation) (sed Trainers required by GMC	(c) Education facilities Identified as poor in external reports from HEEM and Leicester University	Continue to improve facilities i.e. to re-provide Jarvis education centre in 1771 building, provide UHL Simulation facility and consifeasibility of Glenfield as an expanding traini site (7.2)	t LRI e der
		established  Appraisal of Level 2 e appraisal  KPI are measured usi	tion Quality Dashboard ation Leads and stakeholder ee Survey results	c) Ineffective control clinical service pressures, vacancies and loss of posts on rotas that adversely affect quality of trair and added impact of	plans for training (7.5)  CMG Education leads to develop	Aug 2016 MD

	Survey (7.6)	
	All UHL trainers	July 2016
	need to be	MD
	recognised by GMC	
	and included on a	
	Trust database (7.7)	

Principal risk 8	Insufficient engagement of clinical services, in governance may cause failure to deliver the Government of Centre project at UHL			evement of the		rget score 2=6
Executive Risk Lead(s)	Medical Director					
Link to strategic objectives	Enhanced reputation in research, innovation a	ind clinical education				
•	ontrol 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 ectives 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)	d	Timescale/ Action Owner
Genomic Medicine Centre project manager for UHL in place  Nominated UHL GMC lead, with UHL leads for both cancer and rare diseases  Trust GMC Steering Committee in place	R&I minutes (inc. GN Weekly NHS England UHL GMC Steering C	R&I Executive (bimonthly)  AC report) to ESB bimonthly  A/Genomics England: Reports to committee via Cambridge	(c) Workforce education around genomics	Work with AHSN, HEEM and GMC Lead organisation to develop appropriate training for clinical and non-clinical staff (8.1)		
		Trust GMC Steering	Report to Trust Board (quarterly)  Committee minutes  oring against recruitment  I Office when project live	(c) Transformation in clinical services	Support CMGs with transformation of GMC project into clinical services (8.2)	Mar 2016 MD
		Delivery monitoring	against recruitment trajectory rtner when project live	(c) Transformation in public attitudes towards genomic medicine	Work with AHSN and centre for BME Healt to coordinate public engagement activity aimed at (i) raising expectation of participating in the GMC project and (ii) benefits to patients of genomic medicine (8.3)	h MD

Principal risk 9	Changes in senior management/ leaders in par	-	=		Current score 3x2=6	Target score 3x2=6
Executive Risk Lead(s)	may adversely affect relationships / partnershi Medical Director	ps with universities.	objective		3XZ=0	5X2=0
Link to strategic objectives	Enhanced reputation in research, innovation and clinical education					
<b>Key Controls</b> (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 not doing - What gaps in systems, controls are assurance have been identified)	Gaps ot n	dress Timescale/ Action Owner
Maintaining relationships with key academic partners. Developing relationships with key academic partners.  Existing well established partners:		Minutes of Joint BRU Minutes of NCSEM M		(c) Contacts with Universities could be developed more clo		ing MD , LU
	<ul><li>University of Leicester</li><li>Loughborough University</li></ul>					
Developing partnersh	De Montfort University	Life steering group m EM CLAHRC Manage Exec to ESB	eets monthly ment Board reports via R&D			

Principal risk 10  Executive Risk	Gaps in inclusive and effective leadership capa lack of support for workforce well-being, and I team working across local teams may lead to dengagement and difficulties in recruiting and rand non-medical staff  Director of Workforce and Organisational Deve	objective ay lead to deteriorating staff uiting and retaining medical		evement of the	Current score 4x4 = 16	Targ. 4x2 :	et score = 8
Lead(s) Link to strategic	A caring, professional and engaged workforce						
objectives							
<b>Key Controls</b> (What of secure delivery of the	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 ectives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we not doing - What gaps is systems, controls at assurance have been identified)	Gaps ot n nd	Address	Timescale/ Action Owner
Organisational Deve	elopment Plan	Key Performance Ind					
LIA Programme		LIA Sponsor Group m Reported to EWB qua	neet monthly	(c) Analysis of LIA dataset has identific some key areas for improvement – codes: Frustrations; Foo on Quality; Structure and leadership	enable staf led make contr	iA to if to ributions and ents at	Mar 2016 DWOD
Workforce Planning		plan) Key Performance Ind	licators included in a dashboard and NTDA de: an against plan	(c) Affordability aga workforce plan is an issue related to lack substantive staff leading to increase premium spend	inst CMGs to protect trajectory control of control of control of trajectory control of t	roduce a of pend t with oe through CMG ce nd Cross orkforce	Mar 2016 DWOD

Madical Workforce Strategy	Outputs reported to EMP (quarterly) and CORC (hi	(c) No national guidance currently in place in relation to nursing revalidation and therefore UHL plan based on draft/ consultation documents  (c) Lack of resource for appraisals and third party confirmer processes and access to CPD for bank only nurses  (c) registrants currently do not have time built into their shifts to complete revalidation requirements (approx. 8 hour per year per registrant required)	Once national guidance received we will need to identify the resources required to implement the nursing revalidation guidance and submit business cases for funding (10.13)	Mar 2016 CN
Medical Workforce Strategy Medical Workforce Group	Outputs reported to EWB (quarterly) and CQRG (biannually)	(c) Lack of effective processes for		
Medical Workforce Design and Recruitment group		international		
		recruitment.		
		(c) Lack of a systematic approach to design by new teams around the patient.	Training for clinicians on role redesign and functional mapping (10.11)	Dec 2015 MD
		(c) Lack of clarity on gaps in junior Dr supply as a result of broadening foundation and redistribution	Work with HEEM to influence posts to be redistributed (10.12)	Mar 2016 MD
Leadership into Action Strategy	Reported to EWB quarterly	(c)Negative feedback	Improvements in	Mar 2016

	Reported to Trust Board quarterly (as part of OD plan) National staff survey responses Staff friends and family test responses LiA 'pulse check' responses East Midland Academy Board receives reports in relation to the monitoring of utilisation and quality of East Midlands Academy Board leadership programmes.	from surveys in relation to leadership issues	local leadership and the management of well led teams including holding to account for the basics (10.4)	DWOD
Equality Action Plan	Twice yearly progress report to Trust Board, EWB,EQB and Commissioners KPIs for monitoring are contained within the Public Sector Equality duty	(c) Low BME representation at band 7 or above	NED apprenticeship scheme to be implemented (10.5)  Targeted interventions for BME band 5 and 6 to be developed and implemented (10.6)	Mar 2016 DMC Mar 2016 DMC
Compliance with national 'Freedom to Speak' standard including: 3636 concerns hotline Junior Dr 'gripe tool' Patients Safety walkabouts UHL intranet 'staff room' Clinical Senate Monthly 'Breakfast with the Boss' forums Whistleblowing' policy Anti-Bullying / harassment policy Director of Safety and Risk	Regular (quarterly) reporting to EQB in relation to 'whistleblowing 3636 hotline CQC Patient Safety Junior Dr 'gripe tool' Regular reports from Clinical senate	(c)Not yet appointed a 'Freedom to Speak' Guardian  (a) No formal publication of actions taken as a consequence of concerns raised  (c)Nominated managers for receipt of concerns not yet identified  (c) Need better links with National helpline	Await national guidance in relation to this post (10.7)  Undertake actions from 'Freedom to Speak' gap analysis (10.8)  CMGs to nominate appropriate managers (10.9)	Sep 2015 MD  Sep 2015 MD  Sep 2015 MD

Principal risk 11	Insufficient estates infrastructure capacity and of the Estates team may adversely affect majo transformation programme				Target score 5x2=10			
Executive Risk Lead(s)	Director of Facilities							
Link to strategic objectives	A clinically sustainable configuration of service	s, operating from exce	ellent facilities					
	ontrol measures or systems are in place to assist e objective)	reports considered delivery of the object the board can gain effective).	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 is systems, controls at assurance have beeidentified)	Gaps ot n	Action Owner		
current infrastructur	tion investment programme demands with re, identifying future capacity requirements re details being gathered for all three acute sites elements of engineering and building	to the UHL Reconfig	eveloped monthly and reported guration Programme Board. ses meeting on a monthly basis crategy/estates link and this	(c) A programme of infrastructure improvements is ye be identified	Assessment of current capacity being establishe (11.7)			
infrastructure			the reconfiguration board.	(c) Timescale issues infrastructure work which could impact the overall program have not yet been identified and	programme of works (11.2)  Develop an	Sep 2015 DEF Sep 2015		
				quantified in relation	n to operational risk register for the projects (11.3)	DEF		
Capital programme v infrastructure capaci	vith ring fenced capital funding to support future ty demands	Capital Investments	Monitoring Committee	(c) Currently no identified capital funding within 2015 programme and fut years	Identification of investment required and	DEF/CFO		
the estates and recor	es and Facilities team with detailed knowledge of infiguration programme  to support reconfiguration established which figuration programme board to ensure alignment iguration projects.	(EPB)	executive Performance Board eports completed and reported	(c) Conflicting responsibilities/role the estates and facilities team betw UHL and the LLR est	agree an enhand team structure t	DEF		

and Facilities  Management	reconfiguration programme (11.5)	
Collaborative		

Principal risk 12	Limited capital envelope to deliver the reconfi is required to meet the Trust's revenue obligat	~	Overall level of risk to the achi objective			get score 2 = 8	
Executive Risk Lead(s)	Director of Facilities						
Link to strategic objectives	A clinically sustainable configuration of service	ervices, operating from excellent facilities					
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered 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 not doing - What gaps in systems, controls and assurance have been identified)	Gaps	Timescale/ Action Owner	
to deliver reconfigur	n agreed with individual business cases identified ration. The capital plan and overarching nfiguration is regularly reviewed by the executive	monitor the overall expenditure and ea	t Monitoring Committee will programme of capital rly warning to issues. ESB and IFPIC on progress of ital programme.	(c) Availability of external capital fund	On-going discussions between executive team and NTDA. (12.4)  Consideration to be given to other avenues for sources of funding. (12.5)		
reconfiguration. Eac project board in place Business case development	f capital business cases supporting the business case under development has its own ce to manage and monitor detailed schemes.  Opment is overseen by the strategy directorate, or the estates	This is then aggrega provide an overall a reconfiguration for	oduced for each project board. ted with all work streams, to ssurance picture of the estates (last report 17.7)	(c) 'road map' required development to provide the full picture and deliverability of programme of change	es PMO holding estates workshop re and followed by a he joint estates and	Sep 2015 DEF/DS	

Principal risk 13	Lack of robust assurance in relation to statutor estate	y compliance of the	Overall level of risk to the achie objective	evement of the	Current score 4x3=12		Target score 4x2=8	
Executive Risk Lead(s)	Director of Facilities		,			•		
Link to strategic objectives	A clinically sustainable configuration of service	s, operating from exc	ellent facilities					
<b>Key Controls</b> (What consecure delivery of the	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 note that gaps is systems, controls a assurance have been identified)	Gaps ot n	Address	Timescale/ Action Owner	
the Estates and Faci	s management contract performance managed by lities Management Collaborative  Interserve FM are measured against.	Review Meeting Assurance on IFM p checks and deep div scenarios have been processes and syste being reported to tl with future scenario On-going major inci	erformance monitored via spot ve analysis. In addition incident in carried out to test IFM data, ems the outcome of these are ne Contract Management Panel is planned bi-monthly dent scenarios developed and fy any deficiencies in data, s	(a) A lack of electro evidence by IFM on compliance  (a) Limited contract KPI's on compliance	onic n ctual Develop improved		Sep 2015 DEF	
		New Planet softwar July now being eval	re system introduced by IFM in uated					

Principal risk 14	Failure to deliver clinically sustainable config	uration of services	Overall level of risk to the achie objective	evement of the	Current score 4x3=12	Targe	et score 8
Executive Risk Lead(s)	Director of Strategy						
Link to strategic objectives	Clinically sustainable configuration of services	, operating from excel	llent facilities				
<b>Key Controls</b> (What of secure delivery of the	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 ectives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have bed identified)	Gaps ot in nd	Address	Timescale/ Action Owner
reconfiguration pro  Detailed programm delivery of the cap are differentiated approval.	usiness case work stream established within UHL ogramme governance. The plan which identifies key milestones for ital plan over the coming years; business cases between external funding/approval and internal ness case timescales for delivery via established	Reconfiguration Progaggregate reporting (Last reporting, July 2)  Monthly meetings w	ith the NTDA to discuss the ery and identify new cases	(c) Lack of capacity within the NTDA to resource each of th business cases	providing	ent and ead for	Oct 2015 DS
by programme man- ensure progress as of Projects focus on re- achievement of the • Models of • Future Ope	ified to deliver key projects and this is overseen agement office (PMO) to ensure delivery and outlined in project plan.  configuration/service transformation to support UHL two acute site model, via:	reconfiguration deliveresources identified manage/track spendes Business case team of the second specific speci	k and monitor overall UHL very. Overall programme and system in place to relating to reconfiguration.  oversee, manage and deliver including report on spend.	No gaps currently identified			
business cases. A res	entified against each project, particularly for source management process has been approved guration board to monitor spend against agreed e resources.	Programme Delivery tracks progress to da	I to the UHL Reconfiguration Board on a monthly basis that ite, including financial mitigations. Summary report month.				

Consultation-	The reconfiguration communication lead sits on key			
<ul> <li>BCT Consultation programme established</li> <li>Each of the appropriate BC have a consultation and engagement plans in place and work closely through the UHL communication and engagement lead to ensure continuity with the BCT Plan</li> </ul>	project boards and the BCT communications and engagement group. A monthly report is submitted to the UHL Reconfiguration Programme Delivery Board from the communication and engagement work stream. Last report Aug 15.			
A future operating model at speciality level which supports a two acute site footprint:  Work stream exists to develop plans (bottom up) across beds, theatres, outpatients, diagnostics, and workforce with a series of workshops to map future capacity to inform reconfiguration.	Monthly reports submitted to UHL reconfiguration programme board. Models of care workshops set-up across the CMGs to further develop future state plans – led by Gino Distefano and Andrew Furlong as SRO.  A work stream for the LGH has been established to support the estates delivery plan.	(a) Further work required, as part of future operating model, to look at the remaining acute services at the LGH to determine the gap in the current capital plan	Complete site survey at LGH and then to overlay future operating model outputs. (14.3). This will be done across estates/strategy to develop a future state delivery plan. Work stream established to support this.	Nov 15 DS
Ability to shift activity into out of hospital settings in order to support two site acute model:  An out of hospital project has been established to develop and deliver plans to shift appropriate activity into the community.	Monthly reports submitted to UHL reconfiguration programme board. Last report Aug 15. Contract approved with transitional funding secured. Recruiting to positions (LPT lead) for an October phased start.	No gaps currently identified		

Principal risk 15	Failure to deliver the 2015/16 programme of so key component of service-line management (S		Overall level of risk to the ach objective	ievement of the	Current score 3x3= 9	Target score 3x2=6
Executive Risk Lead(s)	Director of Strategy	,				
Link to strategic objectives	A financially sustainable NHS Organisation					
•	control measures or systems are in place to assist ne objective)	reports considered delivery of the obje	(Provide examples of recent I by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we r doing - What gaps systems, controls a assurance have be identified)	Gaps not in and	Address Timescale/ Action Owner
Overarching project	t plan for service reviews developed	Service Review Up considered by ESB	date and Roll Out Plan			
<ul> <li>Monthly highling progress, risks,</li> <li>Monthly update Performance a</li> </ul>	ements established which includes: ght reporting process embedded (includes , issues, and mitigation) tes / assurance reported to Integrated Finance, and Investment Committee (IFPIC) and EPB as part provement Programme paper.	Monthly reporting report.	to IFPIC and EPB as part of CIP			
Capacity bolstered to Programme Su programme of and to engage service, transfo	through the appointment of: upport Officer appointed to coordinate the service reviews, provide support to service leads, key stakeholders in the process e.g. heads of primation managers, operational managers etc. In managers within CMGs who will support the	N/A				
Service reviews to be stream which report ensure alignment w	pe considered as part of the Clinical Strategy work tts into the BCT UHL Delivery Board (and PMO) to with wider provision of data and intelligence new models of care / ways of working	Monthly reporting (PMO)	to BCT UHL Delivery Board	N/A	N/A	N/A

Principal risk 16				evement of the			t score
	(note this has officially changed by £2m to £34	l.1m)	objective		5x3=15	5x2=1	10
Executive Risk Lead(s)	Chief Financial Officer						
Link to strategic objectives	A financially sustainable NHS organisation						
•	ontrol 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 n doing - What gaps systems, controls a assurance have bed identified)	ot in nd	Address	Timescale/ Action Owner
control totals each C Following excess spe NTDA revision of the	egation of final, detailed income and expenditure EMG and Department within UHL end, particularly on premium pay in Q1 and the e Trust's control total to £34.1m, a ent plan submitted to NTDA	budget book to IFPI May 2015  Full devolution of b Departments, clarit planning process in	al plan including detailed C (draft in April 2015) in early udgets to CMGs and y achieved by robust integrated advance of April 2015 via Exec Performance Board, rd				
-	ent of contracts with CCGs and NHSE including areas and the terms and conditions attached to 5/16	April 2015) in early  Full devolution of a  CMGs and Departm integrated planning 2015	d contracts to IFPIC (draft in May 2015  ctivity and performance plans to the sents, clarity achieved by robust a process in advance of April  a Exec Performance Board, IFPIC				
Finance and CIP deliv	very by CMGs at UHL ncial strategy (as per SOC and LTFM)	Weekly reviews bet covering key areas of and CIPs Monthly reporting vi and Trust Board	ween CFO/COO and all CMGs, fer performance including finance a Exec Performance Board, IFPIC and to the BCT UHL Monthly				

	Delivery Group (chaired by DS or CFO), reporting into		
	Executive Strategy Board, IFPIC and Trust Board		
Identification and mitigation of excess cost pressures	Robust process involving the CEO to identify and		
	fund where necessary any unavoidable cost		
	pressures in advance of the start of 2015/16		
	Monthly reporting via Exec Performance Board, IFPIC		
	and Trust Board		

Principal risk 17	Failure to achieve a revised and approved 5 ye	ar financial strategy	Overall level of risk to the achie objective	evement of the	Current score 5x3=15	Target s 5x2=10	score
Executive Risk Lead(s)	Chief Financial Officer						
Link to strategic objectives	A financially sustainable NHS organisation						
<b>Key Controls</b> (What consecure delivery of the	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 in systems, controls ar assurance have bee identified)	Gaps ot n	A	Fimescale/ Action Owner
Overall strategic dire	ection of travel defined through Better Care		val of the Better Care Together ase (SOC) by TDA and NHSE				
Financial Strategy ful nationally	lly modelled and agreed by all parties locally and	2015/16 financial p approved by both T	lan (as per existing LTFM) rust Board and TDA for review by Trust Board in	(c)LTFM not yet approved	Liaise with agree proce LTFM subm and sign-off	ess for 2 ission C	Review Sep 2015 CFO
			M by the TDA will be sought depending on TDA governance				
Cash required for ca	pital and existing deficit support	Trust Board have ag strategy (in April 20	oproved UHL's working capital 115)	(c)SOC not yet form approved	ally As above		
		strategy and the cas	e supportive of the 5 year sh/loan support that is required sed through TDA approval of	(c)LTFM not yet approved	Explore opt other (non- sources of of funding(17.	NHS) Capital	Sept 2015 CFO

Principal risk 18	Delay to the approvals for the EPR programme	2	Overall level of risk to the achi objective	evement of the	Current scor 4x4 =16	re Targe	t score
Executive Risk Lead(s)	Chief Information Officer						
Link to strategic objectives	Enabled by excellent IM&T						
<b>Key Controls</b> (What of secure delivery of the	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 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	ns to Address	Timescale/ Action Owner
Communications with chain	chain		iscuss progress and issues.  T transformation Board, EPR and the joint Governance Board.	(c) Local TDA approval has been given and the project now sits with the Department of Health who are unable to give us a clear timetable  Further work with NTDA/DoH to progress a firm timetable to the ATP (18.1)		A/DoH to ress a firm rable to the	Oct 2015 CIO
Communications wi chain	ith key contacts throughout the Internal approvals	Updates on the IM&	iscuss progress and issues.  T transformation Board, EPR and the joint Governance Board.	(c) Lack of confirme planning, hindered the external ATP stocould lead to delay the internal process of the final FBC	by expose execusion in the sing sing execusion in the sing execusion in the sing expose expos	er work to se the utive and the board to the shape of the and the red internal . (18.2)	Oct 2015 CIO

Principal risk 19	Perception of IM&T delivery by IBM leads to a in the service	lack of confidence	Overall level of risk to the achi objective	evement of the		arget score x2=6
Executive Risk Lead(s)	Chief Information Officer					
Link to strategic objectives	Enabled by excellent IM&T					
<b>Key Controls</b> (What of secure delivery of the	control measures or systems are in place to assist e objective)	reports considered delivery of the obje	(Provide examples of recent I by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we note that the doing - What gaps is systems, controls a assurance have been identified)	Gaps  ot  n  nd	SS Timescale/ Action Owner
Review of contractua	al deliverable and quality of service		VC and ISO 27001 Audit in 2014 very board, covering all aspects	(a) VfM review has highlighted some improvements to the current deliverables	contract review a	n, CIÓ
Communication to e service delivery	end users of the performance of IBM and IM&T in	of service delivery  Performance reports	very board, covering all aspects s are available on InSite e is reported quarterly through	(a) Demonstration of the improved communications approach		CIO
End user's service m	eets their requirements	their requirements	Gs to ensure we are meeting laints around the service and it's	(c) No formal proce post the contract award, to test the delivery principles	ss, Following LiA Eve in June, monitorio of the performan indicators in the improvement pla (19.8)	ng CIO ce

# UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST ACTION TRACKER FOR THE 2015/16 BOARD ASSURANCE FRAMEWORK (BAF)

Monitoring body (Internal and/or External):	UHL Executive Team
Reason for action plan:	Board Assurance Framework
Date of this review	August 2015
Frequency of review:	Monthly
Date of last review:	July 2015

REF_	ACTION  Lack of progress in implementing UHL	BOARD LEVEL LEAD	OPS LEAD	COMPLETION DATE	PROGRESS UPDATE	STATUS
1.2	Roll-out plan to be developed to move to 100% screening of deaths	MD	HOE	September 2015	Process drafted and incorporated into policy. Being launched at M&M Lead's forum on 18 <sup>th</sup> May.	4
1.3	Audit support to be provided.	MD	HOE	July 2015 October 2015	Funding approved. M&M Clerks and analyst recruitment process commenced. Job descriptions currently undergoing job panel evaluation. Deadline extended to reflect expected dates for roles to be filled	3
1.5	Mortality database to be developed.	MD/CN	HOE	Review July 2015 October 2015	Database scoping exercise being undertaken. Awaiting feedback from potential providers. Excel spread sheet database being used in the meantime.	3
2	Demographic growth plus ineffective ac	lmission avo	idance scheme	s may counteract	any internal improvements in emergence	y pathway
2.1	Continue to implement and monitor progress of LLR action plan	coo		Review September 2015	Plan is reviewed through weekly EQSG and fortnightly UCB. The key problem remains inflow trend.	2
2.2	UHL is working with LLR colleagues to identify a more effective work of reducing attendances and admissions. Plan to achieve this to be presented to UCB in July	COO		June 2015 July 2015 September 2015	Demand management is not proving to be as effective as had been hoped. Updated plan going to TB in September. Timescale extended to reflect this	2
3	_				d key changes to the cancer providers in neet national access standards	n the local

3.3	Theatre productivity improvements driven through the cross-cutting work stream.	COO		July 2015 September 2015	Theatre CCT is concentrating on reducing out of hours sessions at present. Waiting list initiatives have reduced from 180 per month to 30 in July. The next stage of the action is to improve theatres in hours utilisation. End point not yet defined therefore review of progress in September	3
3.4	Recovery of cancer standards	coo	W Monaghan / C Carr	September 2015 October 2015	Revised tumour site plans and trajectory. Appointment of 3 band 7's to support key tumour sites underway.  New weekly executive cancer board on Tuesday afternoons to progress with recovery to trajectory.	3
3.5	Recovery of diagnostic 6 week standard	COO	W Monaghan / C Carr	September 2015	Main issue within endoscopy, Medinet IS provider starting additional capacity 1 <sup>st</sup> week in July. Clear action plan in place Endoscopy improving.	4
4	Existing and new tertiary flows of patier	nts not secur	ed compromisii	ng UHL's future n	nore specialised status.	
4.1	Consider options/benefits/risks of establishing UHL Partnership Board.	DS		July 2015 October 2015	Discussions are on-going to ensure members are aware on progress to date, the range of partnerships currently being explored and actions planned going forward a tertiary. It is anticipated that the feasibility of a UHL Partnership Board will be decided at meetings taking place in October. Deadline extended to reflect this	3

4.2	Memorandum of Understanding (MoU) to be reviewed by both organisations.	DS	July 2015 October 2015	Positive discussions have started at Chief Executive level between UHL and NUH looking at ways of working and taking a more strategic leadership position across the East Midlands. Priorities include cancer services, children's services, spinal services and engagement with United Lincolnshire Hospitals Trust Discussions are on-going with meetings taking place in October. Deadline extended to reflect this	3
5	Better Care Together year 2 programme	of work; Participate in	BCT formal public co	ship with others including failure to: Delinsultation with risk of challenge and juditioneer new models of care. Failure to de	cial
5.3	LLR wide business intelligence group established. UHL dashboard in draft to be used to inform LLR wide dashboard.	DS	May 2015 July 2015 August 2015	Awaiting update from action owner. UHL dashboard has been agreed and shared with the LLR BCT PMO team. Following June TB, a BCT Programme Dashboard is to be established and agreed with the BCT PMO. The dashboard is to be aligned and consolidated to the UHL Reconfiguration Dashboard highlighting progress/risks against the eight BCT work streams. The BCT dashboard to be presented to the August TB meeting.	3

5.4	BCT PMO to facilitate triangulation process for plans at an organisational and system level	DS		May 2015 July 2015 Review August 2015	Awaiting update from action owner. In progress – series of presentations going to the BCT delivery board in May June and July. Deadline extended to reflect the sequencing of presentations Work continues. This action to be reviewed again at the end of August 2015	3
5.8	Plan for consultation including a full governance roadmap to be completed.	DMC		July 2015 October 2015	Draft plan complete. Awaiting outcomes of BCT Work stream 'Lock ins' taking place during August in order to finalise. Likely that the plan and narrative will be reviewed by BCT partners in Sept / Oct. timescale extended to reflect this	3
5.9	Project plan to be developed Integrated Frail Older Person Service Project plan to be developed	DS		May 2015 July 2015 September 2015	The final report was presented to the August ESB, following ESB Chief Executive level discussions are to be taken with LPT before final agreement is reached.	3
6	Failure to retain BRU status.					
6.1	BRUs to re-consider theme structures for renewal, identifying potential new theme leads.	MD	Nigel Brunskill	<del>June 2015</del> Dec 2015	On-going – Target date updated to align with schedule from NIHR	3
6.2	BRUs to identify potential recruits and work with UoL/ LU to structure recruitment packages.	MD	Nigel Brunskill	<del>June 2015</del> Dec 2015	On-going – Target date updated to align with schedule from NIHR	3
6.4	University of Leicester (UoL) and Leicester University to ensure successful applications for Silver Swan status.	MD		March 2016	VC and President has re-constituted group leading Medical School Bid with appointment of new project manager.	4
7	Clinical service pressures and too few t medical education.	rainers meeti	ing GMC criteria	a may mean we fa	il to provide consistently high standard	s of

7.2	Continue to improve facilities i.e. to reprovide LRI Jarvis education centre in 1771 building, provide UHL Simulation facility and consider feasibility of Glenfield as an expanding training site	MD		Sept 2015 November 2015	Meetings held with facilities with Darryn Kerr, Nicky Topham July 2015 and outline education facilities strategy drafted. However, it is necessary to develop an inter-professional strategy and work with other academic partners to develop facilities for the longer term. Facilities strategy to be presented to Executive Workforce Board August.	3
7.4	Medical education quality dashboard, SPA time in job plans for training, support for CMG Medical Education leads and local faculty groups (College Tutors etc) to be developed	MD		August 2015	Complete.	5
7.5	SPA time in job plans for training	MD	Sue Carr	January 2016	Time for education roles remains to be reliably demonstrated in job plans and transparency of education expenditure is still an issue – CMGs will be visited over next 3 months	4
7.6	CMG Education leads to develop action plans following findings from GMC National Trainee Survey and National Student Survey.	MD	Sue Carr	August 2016	CMG Education leads have been asked to develop actions plan re learning culture and in particular giving feedback to trainees and students. We will take a trust wide approach to issues around learning culture, induction (Task & Finish group led by HR) and feedback. At present only 22.9% medical students choose Leicester as first choice for Foundation posts and discussions have been held with Leicester University about ways to improve this – a meeting will be held in October	4

7.7	All UHL trainers need to be recognised by GMC and included on a Trust database	MD	Sue Carr	July 2016	To continue to train medical students and trainee doctors all Consultants will need to be appropriately trained and details recorded on a UHL database of trainers. Consultants with education SPA activity will need to demonstrate competence as a trainer and record this at appraisal. The GMC will visit Leicester in Nov 2016 and will request this information.	4					
8	project at UHL										
8.1	Develop appropriate training for clinical and non-clinical staff		Nigel Brunskill	March 2016		4					
8.2	Support CMGs with transformation of GMC project into clinical services		Nigel Brunskill	March 2016		4					
8.3	Coordinate public engagement activity aimed at (i) raising expectation of participating in the GMC project and (ii) benefits to patients of genomic medicine		Nigel Brunskill	June 2016		4					
9	Changes in senior management/ leaders	s in partner c	rganisations m	ay adversely affe	ect relationships / partnerships with university	ersities.					
9.2	Develop regular meeting with Universities	MD	Nigel Brunskill	March 2016	Develop new 4 way strategy meeting with UHL, UoL, LU and DMU	4					
10					or workforce well-being, and lack of effecties in recruiting and retaining medical an						
10.2	Continue with the spread of LiA to enable staff to make contributions to changes and improvements at work	DWOD	B Kotecha	March 2016	Progress on track against LiA Year 3 Plan	4					

10.3	CMGs to produce a trajectory of premium spend linked to recruitment to be monitored through the CMG performance and Cross Cutting Workforce Meeting.	DWOD	B Kotecha	March 2016	Plans in place to reduce Premium Spend – implementation monitored by existing performance meetings (CIP/Workforce). Work is underway in populating the Workforce Modelling Tool with recruitment and workforce plans. Workforce tool is now being populated on a monthly basis and now plans are in place to monitor actions to reduce premium expenditure based on the DH toolkit. There are some challenges to accurate forecasting and a recommendation is to go to the Cross Cutting Theme Group on premium spend reports which are of most use to the CMGs and how information can be used	4
10.4	Improvements in local leadership and the	DWOD	B Kotecha	March 2016	to improve forecasting.  Progress on track against Trust Wide	4
10.4	management of well led teams including holding to account for the basics	DWOD	Brotecha	Wardin 2010	Action Plan	
10.5	NED apprenticeship scheme to be implemented	DMC	D Baker	March 2016	Proposal drafted and discussed at the June NED meeting. Intention to report back on proposals at the September 2015 Board.	4
10.6	Targeted interventions for BME band 5 and 6 to be developed and implemented	DWOD	D Baker	March 2016	Graduate traineeship scheme under development focussed around recruitment at operational manager level. Communication Plan being developed in promoting leadership development opportunities to band 5 and 6 BME staff	4
10.7	Await national guidance in relation to the post of 'Freedom to Speak' Guardian	MD	DSR	September 2015		4
10.8	Undertake actions from 'Freedom to Speak' gap analysis	MD	DSR	September 2015		4

10.9	CMGs to nominate appropriate managers to receive staff concerns	MD	DSR	September 2015		4					
10.11	Training for clinicians on role redesign and functional mapping	MD	AMD	December 2015	Resource identified through Better Care Together Team. Pilot work being undertaken in RRC re 'How to Staff a Ward Differently'.	4					
10.12	Work with HEEM to influence posts to be redistributed	MD	AMD	March 2016	Good clinical and education team engagement in discussions relating to redistribution.	4					
10.13	Need to identify the resources required to implement the national nursing revalidation guidance and submit business cases for funding	CN		March 2016	Still awaiting confirmation from the NMC of launch date – update should have been circulated in July and will now be August	4					
11	transformation programme										
11.2	Develop a programme of works for infrastructure improvements	DEF	Nigel Bond	September 2015	Work in progress	4					
11.3	Develop an operational risk register for the projects	DEF	DEF	August 2015 September 2015	Work in progress	4					
11.4	Identification of investment required and allocation of capital funding	DEF	Nigel Bond/ Richard Kinnersley	September 2015	Work in progress	4					
11.5	Define resource and skills gaps and agree an enhanced team structure to support the significant reconfiguration programme	DEF		September 2015	Work in progress	4					
11.6	Plans being developed and liaison between Estates and Strategy team programmed to ensure effective governance and oversight and scrutiny of investment programme demands	DEF/DS			Complete. There is now a capital business cases meeting on a monthly basis which will ensure strategy/estates link and this group will feed into the reconfiguration board.	5					

11.7	Assessment of current capacity of Estates infrastructure being established				4	
12	Limited capital envelope to deliver the r	econfigured	estate which is	s required to me	eet the Trust's revenue obligations	
12.3	PMO holding estates workshop and followed by a joint estates and strategy workshop to develop a 'road map' of deliverability and programme of change	DEF/DS		September 2015		4
12.4	On-going discussions between executive team and NTDA regarding availability of capital funding (this action now replaces previous 12.2)	DEF/ DOS/ CFO		September 2015	CFO continues to liaise closely with NTDA regarding external capital funding and the ITFF	4
12.5	Consideration to be given to other avenues for sources of funding.	DEF/ DOS/ CFO		September 2015	Discussions have commenced between the Trust and PwC and (separately) between the Trust and IBM	4
13	Lack of robust assurance in relation to s	statutory cor	npliance of the	estate		
13.2	Develop improved software dashboard reporting (CASS)	DEF	Mike Webster	September 2015	Supplier identified, quotation accepted and plans to commence work in July Population of software commenced in August. New Planet software system introduced by IFM in July now being evaluated	4
14	Failure to deliver clinically sustainable of	onfiguration	of services		•	
14.1	NTDA to look at providing a management and financial lead for each of the business cases	DS		October 2015	Initial meeting was held on the 12.05.15 with the NTDA where they recognised the need for NTDA resource	4
14.2	Work stream to be established to identify gaps in the current capital plan	DS			Complete.	5
14.3	Complete site survey at LGH and then to overlay future operating model outputs.	DS		November 2015	Work underway	4
15	Failure to deliver the 2015/16 programm			component of	service-line management (SLM)	
16	Failure to deliver UHL's deficit control to	otal in 2015/1	6			

16.3	CFO to lead production of recovery plan internally and revised plan submission to NTDA	CFO			<b>Complete.</b> Revised plan submission returned to NTDA on 11 <sup>th</sup> September 2015. Recovery plan in place with required internal control totals set in October 2015	5							
17	Failure to achieve a revised and approve		ancial strategy										
17.3	Liaise with TDA to agree process for LTFM submission and sign-off	CFO		July 2015 Review September 2015	Revised financial strategy and LTFM submitted to NTDA in early August 2015 as part of ITFF funding application. Awaiting NTDA feedback. Review in September 2015	3							
17.4	Explore options for other (non-NHS) sources of capital funding	CFO		September 2015	Explore options for other (non-NHS) sources of capital	4							
18	Delay to the approvals for the EPR programme												
18.1	Further work with NTDA to progress a firm timetable to the ATP	CIO	E. Simons	May 2015 June 2015 August 2015 October 2015	Further reviews have happened with the NTDA. The recommendation has gone to, and been approved by, the local NTDA Capital investment Group in June 2015  The plan is now sitting with the DoH for their approval. No formal timetable for this has been given.	2							
18.2	Further work to expose the executive and the Trust board to the likely shape of the FBC and the required internal steps.	CIO	E. Simons	July 2015 August 2015 October 2015	Plan is currently being finalised for this action, as above 18.1	2							
19	Perception of IM&T delivery by IBM lead			the service									
19.1	Engage third party, as per contract, to asses and review VfM	CIO	T. Hind		<b>Complete.</b> Service improvement plan is now in place	5							
19.3	Production of a quarterly newsletter available to all staff	CIO	T. Webb		Complete. Plans are in place. Newsletter is now targeted at all staff rather than through a cascade.	5							

19.5	The creation of a credible delivery plan to address the key concerns highlighted through the LIA process.	CIO	IM&T/J. Spiers		Complete. Programme of work is underway. First deliverables are now in place i.e. new desktop devices on the pioneering wards	5
19.6	Develop Service Improvement Plan from contract review and LIA outputs	CIO	IM&T	September 2015		4
19.7	Review of the new communications strategy and deliverables	CIO	IM&T	December 2015		4
19.8	Following LiA Event in June 2015, monitoring of KPIs in the improvement plan	CIO	IM&T	December 2015		4

## Key

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CEO	Chief Executive
CFO	Chief Financial Officer
MD	Medical Director
DoF	Director of Finance
DEF	Director of Estates and Facilities
DP&I	Director of Performance and Improvement
COO	Chief Operating Officer
DWOD	Director of Workforce and Organisational Development
DS	Director of Strategy
DMC	Director of Marketing and Communications
CIO	Chief Information Officer
CN	Chief Nurse
AMD (CE)	Associate Medical Director (Clinical Education)
HOE	Head of Outcomes and Effectiveness
DSR	Director of Safety and Risk
AMD	Associate Medical Director

Risk ID	Specialty	Risk Title	Review Date Opened		KISK SUDTYPE	Controls in place		Likelihood	Action summary	Target Risk Score	Dial Oumor
2591	Toron or	outpatient foot clinic	/09/2 /08/2	Causes: Increased volume of patients referred in from primary care needing MDT assessment. Majority of referrals are urgent due to high risk nature of patients. No increase in staffing capacity, therefore clinics are overbooked and over run. Inability to urgently transfer systemically unwell patients to be admitted to ESM due lack of transport.  Consequences: Risk of patient harm (ulceration/amputation/sepsis) due to lack of capacity to see high risk patients urgently. Risk of delays in clinics. Risk of breaching national guidelines. Increasing workload of MDT foot team leading to stress and risk of mistakes. Risk to patients and staff when patients have to wait for transport to LRI when being admitted.	nts	The diabetes foot team follow NICE/FDUK Guidance for treating high risk foot patients Patients are triaged in accordance with LLR Diabetes Foot care Pathway. CCGs aware of increase in referrals from primary care Clinics are consistently over booked to attempt to accommodate increased demand Service review of Foot care undertaken including review of Podiatry SLA	Major	Likely	Recruitment of Diabetes Specialist Nurse - 30/10/15 Recruitment of Consultant - 30/11/15 Additional foot clinic to commence (inc additional podiatry session) - 30/09/15 Arrangement to be agreed to access urgent transport (Use of CMG specific ambulance being explored to transfer high risk patients in a timely manner) - 30/09/15	8	ISDI

CMG Risk ID		Review Date Opened	Description of Risk	RISK SUBTYPE		IIIIpact	Likelihood	Action summary  Target Risk Score	
Women's and Children's 2601	There is a risk of delay in gynaecology patient correspondence due to a backlog in typing	<u>2015</u> 2015	Causes: An increase in the number of referrals to gynaecology services.  1.0 wte vacancy of an audio typist. Bank and Agency staff being used to reduce typing backlog are not consistent especially during holiday periods. In addition delays can occur due to Consultants working cross-site and not accessing results promptly in order for the letters to be completed.  Consequences: Delay in timely appointment letters to patients Delay in patients receiving results Delay in patients receiving follow up appointments Breach in the Trust standard for typing and sending out of patients letters (48 hours maximum time from date of dictation)  As at 21/08/15 - there is a delay in gynaecology correspondence to the patient of: - 8 weeks following a general gynaecology appointment at LRI - 8 weeks for 1st appointment letters for Colposcopy at LRI - 1 week and 5 days for colposcopy result letters at LRI - 10 days for communication to GP with regards to the patient.	lality	2 week wait clinics or any letters highlighted on Windscribe in red are typed as urgent. Weekly admin management meeting standing agenda item: typing backlog by site also by Colposcopy and general gynaecology. Using Bank & Agency Staff. Protected typing for a limited number of staff.	Vioderate	Almost certain	Introduce template letters for 1st colposcopy appts - due 31/10/15 Clearance of backlog of letters - due 30/09/15 Introduction of new transcription service within gynaecology - due 31/10/15	DMAR