To	To: Trust Board												
From:		Medical Dire	ctor										
Date:		6 October 20											
CQC		Outcome 16 –		ng and									
regulatio	n:	Monitoring the		<b>Q</b>									
		Provision	,										
Title:		HL STRATEGIC RAMEWORK (S			D THE BOAR	D ASSU	JRANCE						
Author/	Resp	onsible Direct	<b>or:</b> Risk a	and Assurance	e Manager/ N	ledical D	Director						
-		<b>he Report:</b> To p I scrutiny.	provide the	e Board with a	an updated S	RR/BAF	for						
The Re	port i	s provided to t	he Boar	d for:									
	Dec	ision		Discuss	sion	X							
	Assi	urance	X	Endors	ement	X							
C		Yey Points:											
0 2 • A • T	wners 011. Il actio here a RR/B/		ented to tl	he UHL Audit	Committee o at can be mo	n 30 Sep nitored b	otember by the Board.						
		rd is invited to:											
(;		ew and commen R/BAF, as it deer I 5.											
(1		e the actions ider trols or assuranc			vork to addres	ss any g	aps in either						
((	ínac	ntify any areas in dequate and do n anisation meeting	ot, theref	ore, effectivel									
((	plac	ntify any gaps in a ce to manage the any further assu	principal	risks; and co	nsider the nat	ture of, a							
(6	'sig	ntify any other ac nificant control is ncipal objectives.											



Previously considered at anothe Yes – Executive Team	er corporate UHL Committee?
Strategic Risk Register Yes	Performance KPIs year to date No
Resource Implications (eg Final N/A	ncial, HR)
Assurance Implications Yes	
Patient and Public Involvement No	(PPI) Implications
Equality Impact N/A	
Information exempt from Disclo No	sure
Requirement for further review? Yes. Monthly at Board meeting	

### UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: TRUST BOARD

DATE: 6 OCTOBER 2011

**REPORT BY:** MEDICAL DIRECTOR

SUBJECT: UHL STRATEGIC RISK REGISTER AND BOARD ASSURANCE FRAMEWORK (SRR/BAF) 2011/12

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### 1. INTRODUCTION

This report provides the Board with:-

- a) A copy of the SRR / BAF as of 28 September 2011 (attached at appendix 1).
- b) Suggested areas for scrutiny of the SRR/BAF (attached at appendix 2).

### 2. STRATEGIC RISK REGISTER/ BOARD ASSURANCE FRAMEWORK 2011/12: POSITION AS OF 28 SEPTEMBER 2011

- 2.1 The 2011/12 Strategic Risk Register / Board Assurance Framework (SRR/BAF) has been developed using the risks set out by the Director of Finance and Procurement and progressed and extended by members of the Executive Team as the foundation of the document.
- 2.2 Following discussion at the Board meeting on 1 September 2011 risk owners have updated their entries (in red) where appropriate to reflect an accurate picture of risks, controls, assurances, etc. The Board will note the significant additions to the SRR/BAF and in particular the population of the Assurance Framework component of the document. Further scrutiny and challenge of the strategic risk register is now a regular function of the Executive Team. The ET will undertake a monthly review and discuss risk scores, gaps in assurance and the appropriateness and timeliness of actions. Such discussions will lead to further improvements in the risk register.
- 2.3 As requested at the previous Board meeting, all actions include timescales for completion that can be monitored by the Board. A monthly exception report will be provided on occasions where actions are not completed within these timescales. There are no actions with expired deadlines during this reporting period.
- 2.4 The SRR/BAF was presented at the last meeting of the Audit Committee on 30<sup>th</sup> September. Many further actions for improvement were noted including:-
  - Consideration as to whether risks 4 and 17 need to be amalgamated;
  - The net score for risk 14 was considered to be significantly underestimated;
  - Members suggested changing the title of 'net score' to 'current score';
  - Consideration as to whether the current work of Deloittes and Finnamores would address the gaps stated in risk 9;
  - The need to further strengthen critical gaps in assurance to indicate where Internal Audit concentrate future reviews and actions;
  - How the SRR/BAF is used in practice as a dynamic document, to effectively manage the Trust's risks;

• How the Board is confident that there are no other significant risks not being appropriately identified or effectively managed.

The Chairman of the Audit Committee requested that half of the next meeting be given to reviewing and discussing the gaps in assurance.

2.5 To enable regular scrutiny of risks on a cyclical basis a small number of risks will be selected at each meeting for Board members to review against the parameters listed in appendix 2. In light of this the following risks are proposed for review:

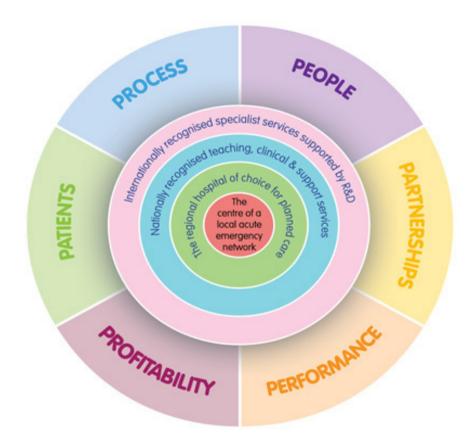
Risk no. 2. 'New entrants to market (AWP/TCS)'. (Risk score 16 – High).

Risk no. 3. 'Emerging clinical commissioning groups'. (Risk score 16 – High).

Risk no. 5 'Loss making services'. (Risk score) 25 - Extreme

- **3.** Taking into account the contents of this report and its appendices, and the presentation by the Director of Strategy and the Director of Finance and Procurement in relation to risk No's 2, 3 and 5 respectively the Trust Board is invited to:
  - (a) review and comment upon this iteration of the SRR/BAF, as it deems appropriate, with particular reference to the risks above.
  - (b) note the actions identified within the framework to address any gaps in either controls or assurances (or both);
  - (c) identify any areas in respect of which it feels that the Trust's controls are inadequate and do not, therefore, effectively manage the principal risks to the organisation meeting its objectives;
  - (d) identify any gaps in assurances about the effectiveness of the controls in place to manage the principal risks; and consider the nature of, and timescale for, any further assurances to be obtained, in consequence;
  - (e) identify any other actions which it feels need to be taken to address any 'significant control issues' to provide assurance on the Trust meeting its principal objectives.

P Cleaver Risk and Assurance Manager 28 September 2011 PERIOD: 25 AUGUST – 28 SEPTEMBER 2011



### STRATEGIC GOALS

- Centre of a local acute emergency network a.
- The regional hospital of choice for planned care b.
- C.
- Nationally recognised for teaching, clinical and support services Internationally recognised specialist services supported by Research and Development d.
- N.B. End of month unless otherwise stated

coverheating of emergency care systemLack of middle grade/senior decision makersmiddle grade Drs Additional ED consultantsminuteschanges progressing and new starters commencedan agreed action plan at present to: Divert attendancesimplementedimplementedvNeed to agree common metrics for reporting across agreed by PCT (completionTrust Board ECN Reportcommencedimplemented action plan at present to: Divert attendancesimplementedNeed to agree common metrics for reporting across all stakeholdersNeed to agree common metrics for reporting across all stakeholdersNeed to agree common metrics for reporting across all stakeholders	Dec 11 Chief Executive Nov 11 Chief Executive
Delays in discharge efficiency Re-bedsFrail elderly project in place LLR ECN ProjectTrust Board UHL reportPerformance UHL reportof admissions via bed bureauagreement of a plan to: • Divert attendancesDelays in discharge to community bedsMonthly Trust Board reportingQ & P reportImproving 	Nov 11Chief ExecutiveSept 11Chief ExecutiveMar 12Chief ExecutiveOct 11Chief ExecutiveOct 11Chief ExecutiveOct 11Chief DeratingOct 11Chief Executive

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
a b	2. New entrants to market (AWP/TCS	Cause TCS agenda. Re- tendering of services (elective care bundle/UCC). Impact of Health and Social Care Bill. Financial climate. UHL has a large proportion of the inpatient market it has a small proportion of the day case market. Many of our surrounding competitors have transformed their processes to increase procedures which can be undertaken as a day case. We risk being left behind. No expertise for tendering at CBU or corporate level.	Appointment of Head of Service to GPs to help secure referrals and improve service quality. Executive links to GPs. Review of market analysis – quarterly at F&P Committee. Clinical involvement in Commissioning. Tendering process for services (elective care bundle & UCC). Market share analysis and quarterly report, linked to SLR / PLICS	e 4x4=16	GP Temperature Check. Market share analysis. Tendering meetings. Commissionin g meetings. Divisional and CBU market assessments and competitor analysis.	Attendance at Consortia meetings and starting to improve relationships with GP Commissioner s.	<ul> <li>(a) Quarterly monitoring market gain/loss at Trust Board level.</li> <li>(a) Further development of market share vs quality vs profitability analysis.</li> <li>(c) Systematic analysis of market share at Divisional and CBU Boards</li> </ul>	Identify opportunities to create new markets and be the new entrants to the market wherever possible. Implement Quarterly market share reporting and impact analysis on Strategy at CBU, Divisional and Trust wide level. Develop a training plan for CBUs and contract leads Develop strategies for responding to market share analysis data. Divisions to consider how they will respond and forter	3x2=6	Mar 12 Jan 12 Jan 12 Jan12 Mar 12	Director of Strategy Director of Comms Director of Comms Director of Strategy Director of Strategy
		Consequence Downside: Loss of market share, business, services and revenue. Increased competition from competitors Upside: Opportunities to develop partnerships and grow income streams.			F&P and Exec Team minutes where market share analysis has been discussed.		Boards.	they will respond and factor into business planning.			Strategy

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
a b c	3. Emerging Clinical commissioning groups	Lack of certainty/ continuity of commissioning through transition CCG management capacity and capability during the transition	GP Head of Service now appointed Agreed alignment of senior clinicians and executive directors to clinical commissioning groups	4x4=16	Account management structure with DDs and Execs	Building clinician to clinician relationships through the LLR senate	(a) Few example we can point to of redesign ed	Further orientate the business around the needs of our customers To work with commissioners and partners to redesign	3x3=9	Apr 12 Apr 12	Director of Strategy/ Director of Comms
		Maintaining business continuity and expertise in managing contracts. Loss of revenue			Consistency and expertise in UHL commissionin g team	Clinical engagement with CCG chairs	pathways	selected pathways and models Identify capacity to support Divisions to undertake service redesign		Apr 12	
					Development of 'LLR Clinical Senate'	Attendance at the Collaborative Commissionio ng Board		Identify what 'best in class' looks like		Apr 12	
					Improving our customer care, (letters / GP interface	GP input into readmissions and clinical coding projecs					
					Links with service design hubs on 3 key work streams: Urgent care Right care Paedoatr ic/Matern ity	OP letters project Quarterly reports to UHL Finance and Performance Committee					

dacquire and retain critical clinical servicesNational Reviews of specialist servicesbusiness plans.reports & minutes.contract in place.have a clear strategy regarding specialisedshould be in a sustainable portfolio.should be in a sustainable portfolio.sh	Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
designation including ECMO, Paediatric Cardiac Services, NUH as a level 1 major trauma centre)Loss of key clinicians inability to attract best quality staffCommissioner support and engagement.Consultation.Leicester in highest scoring option for Safe & SustainableWill support others to provide.Trust response to outcome of Major Trauma designation agreed.Jan 12MUpside: Retain local, regional and national profile, potential toECMO NCG/Board engagement.Trust and engagement.3 BRUS achieved in Sept 20113 BRUS achieved in planningOngoing dialogue withDecDec	-	acquire and retain critical clinical services (e.g. loss of services through specialist services designation including ECMO, Paediatric Cardiac Services, NUH as a level 1 major trauma	National Reviews of specialist services         Potential 'snowball effect'         Cost Effectiveness. <u>Consequence</u> Loss of key clinicians         Inability to attract best quality         staff         Inability to achieve academic         expectations         Adverse outcome of further         tertiary reviews         Significant loss of income <u>Upside:</u> Retain local, regional and         national profile, potential to         grow services, improved         recruitment and retention,	<ul> <li>business plans.</li> <li>EMCHC Strategy and Programme Boards.</li> <li>Campaign to support paediatric cardiac services/repatriate services.</li> <li>Commissioner support and engagement.</li> <li>Major Trauma Network group established.</li> <li>ECMO NCG/Board engagement.</li> <li>Regular review by Exec Team &amp; Trust Board.</li> <li>Creation of strong academic recognition</li> <li>Joint planning with NUH re</li> </ul>	<u> </u>	reports & minutes. Response numbers. Feedback from public consultation. Major Trauma Network minutes & actions. Trust and Exec Team papers. ECMO costing analysis 1 <sup>st</sup> joint meeting with NUH Exec	contract in place. Lead co- coordinating centre/nationa I training for ECMO. Leicester in highest scoring option for Safe & Sustainable 3 BRUS achieved in	have a clear strategy regarding specialised services we want to provide, and those that we will support others to provide. Needs to be addressed through rigorous SLR analysis and business planning (a) Option B in safe and sustainable being given a	<ul> <li>should be in a sustainable portfolio.</li> <li>Develop business plans for each specialist service.</li> <li>Brand creation and development</li> <li>Trust response to outcome of Major Trauma designation agreed.</li> <li>Ongoing dialogue with other children's cardiac centres to ensure strong proposal on sustainable</li> </ul>	3x3=9	Dec 11 Jan 12 Dec	Director of Strategy Director of Comms Medical Director

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
ab	5. Loss making services	Causes: Inefficient services Poor use of clinical capacity Poor controls on pay resources Lack of innovation Poor SLR/PLICS position Consequence: Risk of 'cherry-picking' of profitable services by commissioners Disinvestment of clinical services Poor clinical outcomes Recruitment challenges Missed efficiency opportunity – money wasted on inefficient services Impact on Trust's ability to deliver statutory targets (i.e. breakeven).	High level SLR analysis of service profitability Criteria for loss making services to be formally endorsed (no negative contribution post 2011/12, all services making 10% contribution to central overheads by end 2012 /13) Review of each service line to identify position External benchmarking Clinical Effectiveness group Targeted turnaround support introduced to focus on main loss making CBUs (Medicine, Cardiothoracic Surgery, Planned Care) External financial turnaround support	5x5=25	Monthly SLR/PLICS data Clinical Effectiveness minutes Monthly pay expenditure reports Contract meeting notes SLR/PLICS presentations Internal audit review of RCI (PLICS) cost attribution methodology		SLR coverage actively in place across all specialities (a) Still some underlying issues in data quality (c) Major deterioration in 2011/12 forecast outturn due to losses in key CBUs. (a) Failure to deliver the forecast to date	Use market and internal intelligence to identify services that make money, don't make money and have the potential to make money Ensure business plans for each service demonstrate how the loss making service will make a contribution and then deliver a surplus. Develop business plans for each loss making service to transform or exit. Incentivise services that make a profit using a balanced scorecard approach	4X4=16	Oct. 2011. Dec 11 – as part of 2012/13 planning Proposal s by Dec 11 Run rates to be positive by end 2011/12.	Director of F&P Director of F&P Director of F&P

		UNIVERS	SITY HOSPITALS OF LE	<b>EICESTER NHS TRUST</b>	[ – S]	<b>FRATEGIC</b> R	ISK REGIST	ER/ BOARD	ASSURANCE FRAM	EWOF	<b>rk 2011</b> /	12
Objective	Risk		Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
a b c d	liquio	oss of dity	Causes Operating losses ytd Non standard contract Consequences Unable to invest in core services or develop new services Failure to deliver EFL statutory target	Updated internal liquidity plan Daily cash monitoring 12 month cash forecast SHA assistance in securing loan from NHS partners Internal liquidity plan implemented Restrictions to the UHL Capital Plan to generate cash	5x5=25	Weekly cash reporting Monthly reforecast	Maintaining positive cash balances Improvement in creditor days	Lack of solution to structural lack of liquidity	Implementing rolling 3m cash forecast Further negotiations with suppliers	4X4=16	Start in Oct 2011 Report back in Oct 11	Director of F&P Director of F&P

### UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST – STRATEGIC RISK REGISTER/ BOARD ASSURANCE FRAMEWORK 2011/12 Risk Cause /Consequence Controls Assurance Positive Gaps in Actions for Due Date Risk / Net Risł (I x L) Target Score ( On Controls Further Assurance Action Assurance Obje (a) / Control (c) Control Owner $\dot{\phantom{a}}$

ctive				sk Score			(C)		Risk (I x L)		
a b	7. Estates issues Under utilisation and investment in Estates	Sub-optimum configuration of services. The efficient provision of services in many areas is restricted by the physical limitations of the buildings and by less than optimum clinical adjacencies. Significant backlog maintenance Over provision of assets across LLR Downside scenario example – failure of electrical infrastructure Upside – Potential for asset disposal in medium to long term	Service Reconfiguration Board established, with representation from all Divisions. Governance now being expanded to include LLR implications and input. Planned Preventative Maintenance (PPM) schedules in place £6 million per year allocated to reducing backlog maintenance Integrated Planning through LLR Asset Steering Group	4x4=16	Service reconfiguratio n board. Service activity and efficiency performance monitoring. Capital meeting notes & Capital Bids. UHL risk based replacement programme in place. All site / estate proposals are reviewed by Site reconfiguratio n Board. Emergency Planning & Business Contingency Plans in place.	LLR Space Utilisation Review Minutes from Service Reconfiguratio n Board. PEAT Scores ERIC Scores PPM Performance	(c) Integrated LLR Estates strategy (linked to agreed clinical model, capacity and assets) (c) LLR Space Utilisation not yet integrated into UHL Estate Strategy.	Develop an LLR Estates Vision in support of the clinical strategy. Target backlog to high risk elements on an annual basis, where there are greater consequences from a failure Develop LLR service configuration supported by most efficient use of estate Develop downsizing plans as part of LLR Estates Strategy.	3x3=9	Dec 2011 Apr2012 Mar 2012 Mar 2012	Director of Strategy Director of Strategy Director of Strategy Director of Strategy

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
b N.B. E	8.Deteriorating patient experience	Causes: Cancelled operations Poor communications Increased waiting times Poor clinical outcomes Lack of patient information Poor customer service Lack of engagement or consultation Consequences Patients not recommending or choosing UHL leading to reduced activity Contract penalties Reduced income from CQUIN monies Increased complaints Reputation impact	Monthly patient polling Patient Experience projects Caring at its Best Divisional projects and dashboard Hourly ward rounds 10 point plan Delivery of waiting times Theatre and out-patient transformation project Monitoring of cancellations National Patient Survey Engagement of Age UK, LINKS Clinical quality metrics Real time patient feedback OPD/ED/Mat metrics Message to Matron Focussed Divisional activity on key patient experience indicators Patient experience plan Improved data analysis illustrating trends and prediction of key risk areas. Promote successes across the organisation. Engagement of consortia members and ECN for campaign	3x3=9	Patient experience minutes Monthly Trust Board report Divisional reports Clinical Effectiveness minutes GRMC minutes Clinical Metric results Q&P and Heat map report Quarterly theatre reports Patient Experience data presented with patient safety and outcome measures Production of outcomes report relating to 10 point plan Patient Stories	Improving polling scores Increasing patients experience feedback Reducing patient cancelled operations Increasing patient experience results Improving nursing metrics Complaints reduction	(c) Awareness of urgent/emerge ncy facilities for the public (a) Outcomes of full impact of 10 point plan to be described Absence of interpreted dashboard including patient experience	Provide benefit realisation report of 10 point plan Launch of Speciality Dashboard	3x2=6	Oct 11 Oct 11	COO/CN/D NS COO/DNS

	UNIVERS	SITY HOSPITALS OF LE	EICESTER NHS TRUS	T – S1	RATEGIC R	ISK REGIST	ER/ BOARD	ASSURANCE FRAM	EWO	<b>RK 2011</b> / <sup>.</sup>	12
Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
b c	9. CIP requirement (driven by tariff)	Risk of Quality being compromised, increased clinical risk Failure to achieve statutory breakeven duties Risk of delay/failure of FT project with uncertain consequences thereafter	CIP plan for 2011/12 Agree pan-LLR QIPP plan Appointment of Head of Transformation and project managers for pan-Trust CIP schemes Commissioned external turnaround support (to Dec 12)	5x5=25	Internal audit review of sample of schemes	Weekly metrics Monthly divisional C&C meetings External reports confirmed scrutiny of C&C meetings (process)	<ul> <li>(a) Lack of Project Management Office</li> <li>(a) Lack of consistent recording</li> <li>(c) Lack of clinical engagement</li> </ul>	Quality assess all CIPs for impact on quality of care Reviewing external support options around 2012/13 CIP programme	4X5=20	Oct 11 updated recovery plan Nov11 – updated divisional / CBU forecasts for 2011/12	Director of F&P Director of F&P
a b	10. Readmission rates don't reduce	Contract penalties Leakage of money from NHS to LAs if no agreement on reablement Opportunity cost of readmissions e.g. less capacity Continuing risk of sub-optimal patient care	Project board implemented with representation from each division. Readmission action plans across all specialties Regular reporting of readmission trajectory Target is to reduce admissions by 75% by the end of 2011/12 (net cost of £3.4m) Community readmission Project LPT implemented support for ED	4x3=12	Q&P report Monitoring of clinical project plans Community 'flash' scorecard monitored by Emergency Care Network and Medical Director	Strong clinical engagement Reduction in readmission rates	(c)Community readmission project not due to deliver until March '12 (c) Heavy dependence on Community Project board	Closer working relationships required between project boards Further dialogue with Commissioners regarding definition of readmissions Discussion with Commissioners on in-year use of reablement money	4x2=8	Nov 11 Oct 11 Oct 11	Medical Director Director of Finance and Procure- Ment Director of Finance and Procure- ment

### UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST – STRATEGIC RISK REGISTER/ BOARD ASSURANCE FRAMEWORK 2011/12 Risk Cause /Consequence Controls Positive Gaps in Actions for Due Date Risk / Assurance Net F Targe Score Further **On Controls** Action Assurance Assurance Q (a) / Control Control Owner

bjective				Risk Score -)			(a) / Control (c)	Control	jet Risk re (I x L)		Owner
a b	11. IM&T Lack of IT strategy and	Current systems complicated and disjointed leading to significant performance risk	New CIO appointed	3x4=12	CIO in post. Managed Service	Incidence of PACS Failures reduced	(a) KPIs not reviewed outside IM&T	Outline Business case to be developed for future systems	3x3=9	Dec 11	Director of Strategy
	exploitation	Majority of systems become obsolete or no longer supported by 2013/14 Major disruption to service if changeover not managed well	KPI reporting pack review by senior IM&T team, to look at performance trending. Communications with internal and external stakeholders		contract for PACS approved and in place. IM&T Strategy Group	Increased number of help desk calls resolved	(a)KPIs not benchmarked with other Trusts.	Finalise and begin implementing IM&T strategy including an improvement programme for the short, medium and long-term		Oct 11	Director of Strategy
		Communications with partners is compromised	New structure and operating model for IM&T		Established and minutes available. IM&T KPIs reviewed by	Completed LLR IM&T Delivery Board Minutes		Review KPIs quarterly through Q&P and ensure this includes benchmarking		Mar 12	Director of Strategy
			Draft new IT strategy developed – currently going through the process of gaining trust approval		IM&T Board on a monthly basis. Programme and project plan discipline implemented,						
					including benefits realisation.						

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
ab	12. Non- delivery of operating framework targets	Causes: External factors i.e. Pandemic Poor system management Demand greater than supply ability Inefficient administrative procedures Lack of clinician availability Consequences Patient care at risk Reduced choice – reduced activity Risk of Contract penalties Reduced income stream Poor patient experience Increased waiting times Failure to achieve FT Failure to meet MONITOR and CQC targets Deteriorating infection prevention measures	Agreed referral guidance in place Identified clinician capacity Increased provision of capacity Backlog plan in place Review of bed allocation Transformational theatre project established Transformational Outpatient project established Staff recruited to support activity Access target monitoring as CIP's are implemented to ensure no impact. Dedicated theatre project lead Review of Out-patient management to support delivery of plan Monthly monitoring of theatre utilisation to ensure use if inefficient theatre capacity within normalised working UHL Infection Prevention Plan	3x4=12	Monthly 18/52 minutes Monthly Q&P report Monthly heat map report Enhanced staff recruited to deliver activity RTT performance reports Theatre Board progress report Monthly contract minutes UHL Winter Plan OP project PID and minutes HII reports Quality schedule/CQU IN reports Quarterly self assessment results reported to UHL IPC and PCT commissioner s via Quality Schedule.	Reducing patient waiting times evident Improving theatre efficiency and performance Reducing level of CDT Reducing patient theatre cancellation rate Delivery of quality Schedule and CQUIN Achievement of RTT	(c) Plans to ensure maintenance of backlog plan (c) Impact of new target delivery with network trusts (c) Diagnostic capacity for target maintenance (a)Capacity and capability for continued delivery	Review diagnostic capacity for Operating Framework delivery Review compliance re medical Hand Hygiene training	3x2=6	Sept 11 Oct 11	COO/CN/Di v Manager CSD COO/CN/C BU Leads

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
a b c d	13. Skill shortages due to lack of staff numbers / lack of development opportunities	Cause Lack of the development of a learning and development organisational culture Lack of resource to invest in development opportunities Certain nursing grades scarce Inability to recruit and retain appropriately skilled staff Consequence Lack of sustainability of middle grade rotas Quality compromised, increased clinical risk Inadequate skills to deliver good quality patient care Additional expenditure on agency staff and the consequential reduction in quality this can result in Compliance with external standards may be affected High staff turnover rates so lack of continuity	Monthly Trust Board reporting on turnover rates Specific reports on area of particular shortage for example, reports on position on trainee doctors recruitment leading up to August intake Reporting on ability to recruit and research on reasons for leaving and coming to UHL analysed and actions developed Completion of appraisals for all staff Adherence to Divisional and Corporate Training Plans and continued development of alternatives models of training Monitoring of expenditure on temporary staff Implementation of the Leadership and Talent Management Strategy Use of EMSHA talent profile Incorporation of Talent profile into UHL appraisal documentation Training and Development plans Continuing Professional Development	3x4=12	Improved turnover rates Improved ability to recruit to areas of shortage Higher compliance with appraisal rates Trust Board reports Organisational Development and Workforce Committee Reports Improving Local Staff Polling Results Improving national staff attitude and opinion results Training and Development plans monitored via TED group	Consistently good turnover rate (monitored via Q&P) Recruitment of advanced nurse practitioners Steady increase in midwife numbers Nurse:bed radio meets national compliance Reduction in premium workforce Recruitment of post-graduate workforce	(a) Need to ensure that the detail underneath the organisational figures are understood (a) Succession plan in development	Continue to build strategic relationships with training partners Work with partners to address gaps in training plans, over recruit where required and take steps to make middle grade rotas more attractive (Finnamore and Deloitte) Link workforce redesign to the development of effective patient pathways, to reduce requirement on difficult to recruit posts and / or make the posts more attractive Continue to ensure compliance with both mandatory and statutory training requirements	2x4=8	Nov 11 Review Oct 11 Quarterly update Review Dec 11	Director of HR Director of HR Director of HR Director of HR

Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
b c	14. Clinical Leadership	Inability to responsively change service model to meet changing healthcare needs	Appointment of Assistant Medical Director with responsibility for medical engagement Medical Engagement	4x3=12	Medical Engagement survey (Warwick University)	Well attended Committee meetings Strong	(c) No uniform contract for CBU Medical Leads/HOS	Develop contracts for CBU Medical Leads in order to be clear what is expected in terms of performance	4x2=8	Oct 11	Medical Director
			strategy Trust wide MSC Work with Warwick University on medical		Review of ME Strategy at workforce and Committees	engagement with Transform- ation workstream	Pathology re- design priorities to be agreed	Ensure we have the right people in the right post with the right level of support		Dec 11	Medical Director
			engagement Monthly CBU Medical Lead meetings		Minutes of CCIG	Positive feedback from GP's		Improve communication with our consultant body (consultant web-site)		Dec 11	Medical Director
			GP engagement strategy Attendance at TB meetings			Full programme of Consultant meetings					

	UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST – STRATEGIC RISK REGISTER/ BOARD ASSURANCE FRAMEWORK 2011/12												
Objective	Risk	Cause /Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance (a) / Control (c)	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner		
	Management Capability / stretch	Causes Lack of development opportunities Consequences Inability to support changes to service model Lack of focus on key metrics and service delivery Gaps in middle management leadership Inadequate organisational development Evidence of management strength in CBUs	Provision of leadership development and interventions Development and building of organisational capacity and capability on processes to support service redesign IMT strategy to support clinical service redesign Appraisal and setting of stretching objectives aligned to the UHL Strategy 8 point Staff Engagement action plan Organisational development plan Exec led Workforce & OD group Review of divisional structures to identify areas for development/ improvement	4x4=16	Organisational Development and Workforce Committee Papers and reports Trust Board reports Improving Local Staff Poling results (Monthly monitoring of appraisal levels in Q&P report)	Improving trends on staff polling results Implement- ation of CBU structural changes	<ul> <li>(a) Areas that are not improving based on survey results</li> <li>(a) lack of Corporate alignment re: objectives</li> </ul>	Supplement internal resource with external capability where required Clarify what is expected in terms of performance. Ensure we have the right people in the right post with the right level of support Ensure our managers have the right training to fulfil their roles. Increased Executive and NED accountability	3x2=6	Oct 11 Dec 11 Six monthly results Dec 11 Oct 11	Director of HR Director of HR Director of HR Chief Executive		

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b c d	16. Lack of innovation culture	Cause Lack an innovation culture. Innovation seen as optional 'if we have time to spare'. Consequence	Nominated Board level lead for innovation working with the SHA to further develop the NHS East Midlands Innovation Strategy Regional Innovation Fund to	4x3=12	R&D Strategy. CBU & Divisional Business Plans.	R&D Committee and Trust Board minutes.	(a) Lack of a clear base line of current culture and future desired state.	Understand and remedy the factors that currently block innovation.	3x2=6	Dec 11	Director of Strategy
		Downside Outmoded models of delivery increasingly expensive and vulnerable	increase the quantity, spread and speed of innovation, improve quality and increase productivity.		UHL projects funded through the Regional Innovation	Success in last round of 2010/11 Regional Innovation	(a) Unclear uptake on others innovation.	Develop a systematic process for sharing, diffusion and adoption.		Dec 11	Director of Strategy
		Upside A health system that supports the spread and adoption of evidence-based innovative systems, products, practices and texpendencies	East Midlands Quality Observatory agreeing key data sets to enable benchmarking of outcomes and improvements.		Fund. Minutes of Commercial Executive.	Fund 3 successful BRU applications	(c) Innovation not incentivised.	Establish clear mechanisms for incentivising innovation. Analyse and where		Dec 11 Dec 11	Director of Strategy Director of
		and technologies.	UHL Transformation Programme starting to stimulate and drive an innovation culture within the organisation		Trans- formation Programme project plans and highlight reports	Ideas forum implemented on InSite.		appropriate implement findings from PhD research			Strategy
					PhD being sponsored examining how to successfully foster an entrepreneuria I culture						
					Commercial Executive established						

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a b c d	17. Failure to acquire and failure to retain critical clinical services	Loss of key tertiary services Potential "snowball" effect Loss of key clinicians and academics	Creation of strong academic recognition e.g. NIHR Use of market share analysis	4x4=16	3 x BRU achieved September 2011	Creation of upgraded NIHR status 1 <sup>st</sup> joint exec meeting with		Creation of partnership arrangements – Pharmacy and Medical Technology (meetings with major pharmaceuticals in 2011)	4x3=12	Dec 11	Chief Executive
		Inability to attract best quality clinical staff	Use of PLICS data Response to Safe &			NUH 10.11.11 Highest		Brand creation		Dec 11	Chief Executive
		Inability to achieve academic expectations	Sustainable of Paediatric Cardiac surgery			volume response to consultation		Estates strategy for Neurology space		Dec 11	Director of Strategy
		Adverse outcomes of further tertiary reviews	Joint planning with NUH re tertiary services			by 31.7.11 Option A in leading position by 31.8.11		Service by service review of key services in Planned Care 11/12		Sep 11	Chief Executive

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				et Risk x L)	On Controls	Assurance	Assurance (a) / Control (c)	Further Control	Target Score (	Date	Action Owner
				ik Sco			(C)		et Risk ∋ (I x L)		
ſ	D			ore							
	18. Organisation	Cause Lack of sufficient capacity to	Local Resilience Forum	ЗхЗ	External review of	Compliance with C24	(a)Plans not all fully tested	Continue work to develop UHL MIP and appendices	3x3	Nov 2011.	COO/ Emergency
	may be overwhelmed	deal with incidents causing a significant increase in	Corporate Policy.	9=9	plans and capabilities by	CBRNE audit	in real situations.	via the Emergency Planning Committee	9=9		Planning / Business
	by unplanned events	admissions (e.g. major disaster, pandemic, etc)	Multi agency working across Leicestershire.		East Mids SHA, LLR	results by SHA in Mar	(a)The UHL	, , , , , , , , , , , , , , , , , , ,			Continuity Lead
		Industrial action	Silver/gold command		resilience forum, Leics	2010.	Major Incident Plan not fully				
		Business continuity / disaster	training for managers and clinicians.		City PCT, local clinical	Majax (fire) feedback from	tested.				
		recovery plans not robust	Major incident and		networks. National	partner agencies	(a) Testing of Winter Plan	Participate in EMSHA Winter Plan table top test		EMSHA date	Business Continuity
		Failure of business critical systems (e.g. PACS)	Pandemic plans for UHL and the wider health community.		Capabilities Survey August	Feedback				awaited. Anticipat	Lead/Winte r Plan Lead
		UHL Major Incident Plan	UHL Pandemic Working		2010.	from Trust Decontamin-				ed early October	
		becomes outdated and is not tested annually	Group		UHL self- assessment	ation Incident				2011	
		Consequences	Counter Terrorist Awareness training		against core standard C24			Undertake UHL table top Winter Plan review		Oct11	COO/CN, Executive
		Poor patient experience.	Daily Sitrep		(emergency preparedness)						Directors
		Trust reputation affected	Dedicated project		Internal Audit assessment of			Exercise Cooper table top		Sep 11.	COO/BCL
		Inability to deliver required level of service	managers/leads for major incident planning.		Business Continuity						
		Patient safety may be	Industrial action contingency		arrangements (2009/10)						
		compromised	planning		SHA Critical Care surge						
		Loss of income	UHL Business Continuity Group		plan review June 2010						
		Failure to meet duties under the Civil Contingencies Act	Business continuity/ disaster		SHA BCM review in						
		Delays to treatment of patients	recovery plans. UHL Winter fuel lead		2010/11. Major incident						
		Loss of income	LLR Winter resilience plan Road Fuel Shortage Plan		exercises Emergency						
		Breaches of national targets	Staff capacity plan Regular systems		planning and Business						
			maintenance programmes IT systems redundancies and multiple backup servers		Continuity committee						
			Support from manufacturers		meeting reports to G&RMC and						
			of equipment		Board						
1.В	. End of month u	nless otherwise stated			SHA review of Major Incident						
					Plans (MIPs) in 2010/11.						

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### AREAS OF SCRUTINY FOR THE UHL INTEGRATED STRATEGIC RISK REGISTER AND BOARD ASSURANCE FRAMEWORK

- 1) Are the Trust's strategic objectives S.M.A.R.T? i.e. are they :-
  - Specific
  - Measurable
  - Achievable
  - Realistic
  - Timescaled
- 2) Have the main risks to the achievement of the objectives been adequately identified?
- **3)** Have the risk owners (i.e. Executive Directors) been actively involved in populating the SRR/BAF?
- 4) Are there any omissions or inaccuracies in the list of key controls?
- 5) Have all relevant data sources been used to demonstrate assurance on controls and positive assurances?
- 6) Is the SRR/BAF dynamic? Is there evidence of regular updates to the content?
- 7) Has the correct 'action owner' been identified?
- 8) Are the assigned risk scores realistic?
- **9)** Are the timescales for implementation of further actions to control risks realistic?