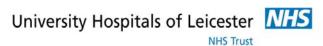
## **Trust Board Paper I**



		TRUST BOAF				
From:		MEDICAL DIF	RECTOR			
Date:		7 <sup>th</sup> July 2011				
CQC		Outcome 16 -				
regulation:		Monitoring th Provision	e Quality	of Service		
Title:	_	L STRATEGIC AMEWORK (S	_	GISTER AND THE B	OARD ASS	URANCE
	-	sible Director:				
		nce Manager/ I	Medical Dir	ector		
Purpose of						
				R/BAF for assurance	and scruting	у.
	•	rovided to the				٦
	ecis	ion		Discussion	X	
A	ssur	ance	Х	Endorsement	х	
Proc as th beer	urem ne for n in to	nent and progre undation of the wo phases as c	essed and document lescribed ir	s set out by the extended by member. The development on the covering report.	ers of the E of the new \$	xecutive Tea SRR / BAF h
RECOMME		TIONS:				
		is invited to:				
a) b) c)	C		dorse the fategic risks	rt; format of the report; and contents of the	e assurance	framework
Strategic R	isk F	Register		Performance KPIs N/A	year to dat	te

Are an accurate reflection of the principal risks to the achievement of the strategic objectives;

Are appropriately controlled;

That controls in place are effective;

Any actions for further control are implemented.

Patient and Public Involvement (PPI) Implications

N/A

# Trust Board Paper I

Equality Impact
N/A
Information exempt from Disclosure
No
Requirement for further review ?
Yes Monthly review of the SRR/BAF is required

#### UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: TRUST BOARD

DATE: 7 JULY 2011

REPORT BY: MEDICAL DIRECTOR

SUBJECT: UHL STRATEGIC RISK REGISTER AND BOARD ASSURANCE

FRAMEWORK (SRR/BAF) 2011/12

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# STRATEGIC RISK REGISTER/ASSURANCE FRAMEWORK 2011/12: POSITION AS OF 30 JUNE 2011

The 2011/12 Strategic Risk Register / Board Assurance Framework (SRR/BAF) is in development 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. The development of the new SRR / BAF has been in two phases as described below:

#### PHASE ONE

- Redesign of the format of the SRR/BAF.
- Linking of current strategic risks to the UHL objectives.
- Populating the risk register element of the SRR/BAF with risks previously identified by the Executive Team.
- Agreeing the risk owners
- Presentation of the SRR/BAF to the Board for consideration.

The first draft of this was presented at the last Board meeting.

#### **PHASE TWO**

- Developing the Assurance Framework element of the SRR/BAF. This work has required the Executive Directors to identify the key assurance sources and any gaps in control and /or assurance for each risk.
- 2 Risks identified on the previous SRR which do not feature on the current version will be incorporated into the operational risk register and monitored at QPMG.
- An updated copy of the 2011/12 SRR/BAF is attached at Appendix 1. Seventeen strategic risks have been identified which threaten the achievement of the Trust's principal objectives. A lead Director has been agreed for each risk who will work to ensure sufficient control measures are in place and to reduce the risk score from the current net score to the target score.
- It is important that the Board regularly reviews the SRR/BAF. Consideration needs to be given to the role of the Committees of the Board in reviewing strategic risks and the process the board should adopt for adequate review of each risk.
- 5 The Trust Board is invited to:

- a)
- b)
- Receive and note this report;
  Consider and endorse the format of the report;
  Confirm the strategic risks and contents of the assurance framework as c) identified in Appendix 1.

Dr. Kevin Harris, **Medical Director** July 2011

## **PERIOD: 1 MAY - 30 JUNE 2011**



#### STRATEGIC OBJECTIVES

- 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.

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective	THOS.	Consequence	Commons	Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
Ris	k Domain – Strateg	ic / Local Health Economy									
a c	1. Continued overheating of emergency care system	Causes: Lack of middle grade/senior decision makers  Small footprint  Delays in discharge efficiency  Re-beds  Delays in discharge to community beds Consequences Clinical risk within ED  Major operational distraction to whole of UHL  Financial loss (30% marginal rate)  Poor winter planning — inefficient/sub-optimal care	LLR ECN Project  Monthly Trust Board reporting  Increased recruitment of revised workforce  Agreed footprint for capital	5x4=20	Task Force minutes Increased workforce Improving 4° Performance Trust Board ECN Report Trust Board UHL report Improvements of targets			Will require additional support to turn around  LLR emergency plan to be implemented  Need to agree common metrics for reporting across all stakeholders  Absence of agreed action plan at present to:  Divert attendances  Reduce admissions  Fund in a sustainable manner	4x3 =12	20/12/12	Chief Executive
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.  Consequence Downside: Loss of business, services and revenue. Increased competition from competitors  Upside: Opportunities to develop partnerships and grow income streams.	Appointment of Head of Service to GPs to help secure referrals and improve service quality.  Executive links to GPs.  Review of market analysis. Clinical involvement in Commissioning.  Tendering process for services (elective care bundle & UCC).  Market share analysis and quarterly report, linked to SLR / PLICs.	3x4=12	GP Temperature Check.  Market share analysis.  Tendering meetings.  Commissioning meetings.  Attendance at Consortia meetings.	Divisional/CB U business plans.  Market share analysis.  Divisional and CBU market assessments and competitor analysis.	Quarterly monitoring market gain/loss at Trust Board level.  Further development of market share vs quality vs profitability analysis.	Identify opportunities to create new markets and be the new entrants to the market wherever possible.	4x2=8	January 2012	Director of Strategy

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective				Net Risk Score (I × L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
a b c	3. Emerging GP commissioning consortia	Lack of certainty/ continuity of commissioning  Loss of revenue  Damage to organisational reputation	GP Head of Service now appointed  Agreed alignment of senior clinicians and executive directors to Commissioning consortia	3x4=12	Account management structure with DDs and Exec's  Development of 'LLR Clinical Senate'  Improving our customer care, (letters / GP interface	Opening dialogue with GPs / consortia through GP break through event  OP letters project		To orientate the business around the needs of our customers  To work with commissioners and partners to redesign selected pathways and models  Identify capacity to support Divisions to undertake service redesign  Identify what 'best in class' looks like	2x3=6	November 2011	Director of Strategy/ Director of Comms
c d	4. Specialist services centralisation and designation (eg: ECMO,Paediatri c Cardiac Services, NUH as a level 1 major trauma centre)	Cause Safety & sustainability of services. National Policy. National Service Reviews. National enquiries. Cost Effectiveness.  Consequence Downside: Significant loss of income, potential loss of other core services, increased exposure for loss making services cross subsidised by specialist services.  Upside: Retain local, regional and national profile, potential to grow services, improved recruitment and retention, increased R&D potential.	Risks identified through business plans.  EMCHC Strategy and Programme Boards.  Campaign to support paediatric cardiac services/repatriate services.  Commissioner support and engagement.  Major Trauma Network group.  ECMO NCG/Board engagement.  Review by Exec Team & Trust Board.	3x4=12	EMCHC reports & minutes.  Response numbers.  Feedback from public consultation.  Major Trauma Network minutes & actions.  Trust and Exec Team papers.  ECMO costing analysis	Divisional and CBU Business Plans.  ECMO contract in place.  Lead co-ordintaing centre/nationa I training for ECMO.  Safe & Sustainable option for Leicester shortlisted/bes t fit option.  Dialogue with NUH to maximise retention of trauma pts at UHL.	Do not yet have a clear strategy regarding those specialised services we want to provide, and those that we will support others to provide. Needs to be addressed through rigorous business planning	Closer links required with NUH and other tertiary centres. Understand services which should be in our portfolio. Develop business plans for each service.	3x2=6	On-going  January 2012	Director of Strategy

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective	Nion			Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
a b	5. Loss making services	Missed efficiency opportunity – money wasted on inefficient services  Risk of 'cherry-picking' of profitable services by commissioners	SLR analysis of service profitability now completed at high level  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)	5x5=25	Monthly SLR data to be introduced from June 2011 reporting			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.  Identify at least 10 profitable services and actions plans implemented to address the deficits  Incentivise services that make a profit using a balanced scorecard approach	3x3=9		Chief Operating Officer / Director of Finance
a b c d	6. Loss of liquidity	Unable to invest in core services or develop new services  Weakness in negotiating position with partners	Updated internal liquidity plan  SHA assistance in securing loan from NHS partners	4x4=16				Internal liquidity plan to be developed and implemented  Restrictions to the UHL Capital Plan to generate cash	3x3=9		Director of Finance and Procurement

		SITY HOSPITALS OF LE									
Objective	Risk	Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
а	7. Estates issues Under utilisation and investment in Estates	Sub-optimum configuration of services.  The efficient provision of services in many areas are restricted by the physical limitations of the buildings and by less than optimum clinical adjacencies.	Service Reconfiguration Board established, with representation from all Divisions.	4x4=16	Service activity and efficiency performance monitoring.	LLR Space Utilisation Review & workshops to inform UHL staff as to occupancy rates & utilisation of all areas, with potential identification of service reconfiguration in progress	Continued development of integrated Clinical & Estates strategy in progress  Recognition of sudden failure of plant/ equipment as	Develop and implement a targeted Estates Strategy in support of the clinical strategy	3x3=9	Dec 2011	Director of Strategy
		Significant backlog maintenance	Planned Preventative Maintenance (PPM) schedules in place £6 million per year allocated to reducing backlog maintenance		PPM performance recorded as KPI	in progress  Maintaining estates and equipment beyond operational lifecycle	we go further past operational lifecycles  Conflicting estates/	Target backlog to high risk elements, where there are greater consequences from a failure  Develop LLR service		Ongoing	Director of Strategy
		Over provision of assets across LLR  Downside scenario example – failure of electrical infrastructure	Integrated Planning & LLR Asset information  PPM, Emergency contingency plans, switching		Capital meeting notes & Capital Bids & well developed UHL risk based replacement programme in	UHL agreed & TB approved capital funding  LLR Space Utilisation integrated into	clinical priorities  LLR Service strategy  Bringing infrastructure up to current	strategy and support by most efficient use of estate  Develop downsizing plans as part of Asset Steering Group. Identify potential disposal targets and risk assess disposal impacts		Dec 2011	Director of Strategy
b		Upside – Potential for asset disposal in medium to long term	options  Integrated Planning through LLR Asset Steering Group		LLR Space Utilisation integrated into UHL Estate Strategy.  PPM schedules Emergency Planning Board  Service & estates	UHL Estate Strategy.  Back-up Generator testing  2011/2012 Space Utilisation report completed Full PPM & Emergency Planning & Business Contingency Plans in place.	standards  Space utilisation Report to be presented at UHL ET.  Limited opportunity to test in live situations.  Disposal to be identified in conjunction with potential	uisposai impacis			

		SITY HOSPITALS OF LE									
Objective	Risk	Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
Ris	k Domain – Quality	and Performance									
b	8.Deteriorating patient experience	Causes: Increased waiting times  Cancelled operations  Poor communications  Consequences Patients not recommending or choosing UHL leading to reduced activity  Contract penalties  Reduced income from CQUIN monies  Increased complaints	Monthly patient polling Patient Experience projects Hourly ward rounds 10 point plan Delivery of waiting times	4x3=12	Patient experience minutes  Monthly Trust Board report  Divisional reports  Increasing patient experience results  Complaints reduction			Streamlined and focussed Divisional activity on key patient experience indicators to improve patient experience survey results local and national  Patient experience feedback presented in 'dashboard' format improving access and understanding by the Trust  Improved data analysis illustrating trends and prediction of key risk areas  Patient experience plan to steer Trust improvements  Raise awareness of patient experience feedback in all staff groups  Celebrate successes and promote across the	9=2×E	June 2011 and ongoing	Chief Operating Officer
b c	9. CIP requirement (driven by tariff)	Quality 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	4x5=20				organisation.  Quality assess all CIPS for impact on quality of care  Develop and invest in a UHL wide approach to 'lean'	4x4=16		Director of Finance and Procureme nt

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective	RISK	Consequence	Controls	Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
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	Readmission action plans across all specialties  Project manager now appointed  Regular reporting of readmission trajectory  Target is to reduce admissions by 75% by the end of 2011/12 (net cost of £3.4m)	4x4=16				A project board with representation from each division	4x3=12		Medical Director
a b	11. IM&T  Lack of IT  strategy and exploitation	Current systems complicated and disjointed leading to significant performance risk  Majority of systems become obsolete or no longer	New CIO appointed  KPI reporting pack review by senior IM&T team, to look at	3x4=12	John Clarke in post  Monthly management		Business related KPIs	Business case to be developed for future systems Finalise and implement an IM&T strategy including an	3x3=9	Oct 2011 Sept	Director of Strategy
		supported by 2013/14  Major disruption to service if changeover not managed well  Communications with partners	performance trending.  Communications with internal and external stakeholders		information pack  Various communicatio	LLR IM&T Delivery		improvement programme for the short, medium and long-term  Further address IT service performance issues and		2011 Ongoing	
		is compromised	New structure and operating model for IM&T		ns and events and events	Board Minutes		PACS risks		Origonig	
			Draft new IT strategy developed		and posts being recruited too.						

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective		Consequence	Controls	Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
a b	dellare esses	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  Causes:  External factors ie Pandemic  Poor system management Demand greater than supply ability Inefficient procedures  Lack of clinician availability	Agreed referral guidance is in place  Identified clinician capacity  Increased provision of capacity  Backlog plan in place	3x4=12	Monthly 18/52 minutes  Monthly Q&P report  Monthly heatmap report  Staff recruited to deliver activity Increased RTT performance		Delivery of backlog plan	Continue to monitor access targets as CIP's are implemented to ensure no impact.	2x2=4	End July 2011	Chief Operating Officer

Risk Consequence	Controls	~ -	Assurance	Positive	Gaps in	Actions for	<b>60</b> –	Due	Risk /
		Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
Sustainability of middle grotas  Certain nursing grades so  Quality compromised, increased clinical risk  Inadequate skills to delive good quality patient care  Additional expenditure or agency staff and the consequential reduction is quality this can result in	reporting on turnover rates  carce 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	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		Need to ensure that the detail underneath the organisational figures are understood	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  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	2x2=4	On-going through the LLR work Force Board	Director of HR

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective				Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
bc	14. Clinical Leadership	Inability to responsively change service model to meet changing healthcare needs	Appointment of Assistant Medical Director with responsibility for medical engagement Development of Medical Engagement strategy Re-establish effective Trust wide MSC	4x3=12	Improvement in Medical Engagement survey (Warwick University)			Need to be clear 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 clinical leaders have the right training to fulfil their roles  Improve communication with our consultant body  Review the Divisional structures 1 year on to see whether there are any further areas for development / improvement	4x2=8		Medical Director
a b c d	15. Management Capability / stretch	Inability to support changes to service model  Lack of focus on key metrics and service delivery  Gaps in middle management leadership	Provision of leadership development and interventions  Development and building of organisational capacity and capability on processes to support service redesign  Implementation of the IMT strategy to support clinical service redesign  Completion of appraisal and the setting of stretching objectives aligned to the UHL Strategy  8 point Staff Engagement action plan	4x4=16	Organisational Development and Workforce Committee Papers and reports  Trust Board reports  Improving Local Staff Poling results	Improving trends on staff polling results	Areas that are not improving base don survey results	Supplement internal resource with external capability where required e.g. Corporate CIP Projects)  Need to be clear about 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.  Review the Divisional structures 1 year on to see whether there are any further areas for development / improvement.	3×2=6	August 2011  On-going  Six monthly results  Completed May 2011	Director of HR

	Risk	Consequence	Controls		Assurance	Positive	Gaps in	Actions for		Due	Risk /
Objective	THE STATE OF THE S	Consequence	Controls	Net Risk Score (I x L)	On Controls	Assurance	Assurance	Further Control	Target Risk Score (I x L)	Date	Action Owner
b c d	16. Lack of innovation culture	Cause Lack an innovation culture. Innovation seen as optional 'if we have time to spare'.  Consequence  Downside Outmoded models of delivery increasingly expensive and vulnerable  Upside A health system that supports the spread and adoption of evidence-based innovative systems, products, practices and technologies.	Nominated Board level lead for innovation working with the SHA to further develop the NHS East Midlands Innovation Strategy  Regional Innovation Fund to increase the quantity, spread and speed of innovation, improve quality and increase productivity.  East Midlands Quality Observatory agreeing key data sets to enable benchmarking of outcomes and improvements.	3x3=9	R&D Strategy.  CBU & Divisional Business Plans.  UHL projects funded through the Regional Innovation Fund.	Last round of 2010/11 Regional Innovation Fund UHL projects include "Think Glucose" and Nurse Led Community Based Hepatitis C Treatment Service. • The Health Foundation Shine Award for a project to increase the uptake of cardiac rehabilitation via the use of technology. • Da Vinci Health Technology Award for improvements in risk assessing for sudden death in heart attack survivors.	Innovation not incentivised.  Lack an innovation culture.  Unclear uptake on others innovation.	Develop an Innovation Strategy.  Develop a systematic process for sharing, diffusion and adoption.  Strengthening networks of innovators and innovation leaders.  Incentivising innovation.  Develop the culture for innovation.	3x2=6		Director of Strategy

Objective	Risk	Consequence	Controls	Net Risk Score (I x L)	Assurance On Controls	Positive Assurance	Gaps in Assurance	Actions for Further Control	Target Risk Score (I x L)	Due Date	Risk / Action Owner
a b c d	17. Failure to acquire and failure to retain critical clinical services	Loss of key 30 services  Potential "snowball" effect  Loss of key clinicians and academics  Inability to attract best quality clinical staff	Creation of strong academic recognition e.g. NIHR  Use of market share analysis  Use of PLICS data					Creation of upgraded NIHR status  Creation of partnership replacements – Pharmacy and Medical Technology  Brand creation  Estates strategy for Neurology space			Chief Executive