

Trust Board Paper M

To:	Trust Board
From:	Richard Mitchell, Chief Operating Officer
Date:	28 August 2014
CQC	Regulation 9 (Regulated activities) Outcomes 4
regulation:	Regulation 24 (Regulated activities) Outcome 6

Title: EPRR Core Standards Self-Assessment

Author/Responsible Director: Aaron Vogel – Emergency Planning Officer, Richard Mitchell - COO

Purpose of the Report: To outline the current position of the Trust against its requirements under NHS England EPRR Core Standards in support of the Trust's legal requirements under the Civil Contingencies Act 2004 and Health and Social Care Act 2012.

NHS England is currently reviewing the position of all Acute Trusts in relation to the core standards.

The Report is provided to the Board for:

Decision		Discussion	
Assurance		Endorsement	X

Summary / Key Points:

The Trust continues to be largely compliant with the requirements of the core standards, 71.4% fully compliant, 22.0% partially compliant and 6.6% not compliant. The majority of improvements required are relating Chemical, Biological, Radiological and Nuclear (CBRN) incidents for which the national response plan has changed requiring updates to local procedures.

Recommendations:

The Board are asked to accept this report and endorse the programme of work with support from relevant staff and service areas within the Trust.

Previously considered at another corporate UHL Committee?

Trust Executive

Board Assurance Framework:	Performance KPIs year to date:
11 – Loss of Business Continuity	Against the old core standards 40% increase in
	green ratings and 70% reduction in Amber and
	Red ratings. This however can't be quantified
	against the new standards.

Resource Implications (eg Financial, HR):

Training and Exercising

Process, plans and policy development requiring support from all CMGs and Corporate services

Assurance Implications:

Assurance to NHS England against core standards in Emergency Planning

Patient and Public Involvement (PPI) Implications:

None

Stakeholder Engagement Implications:

Will support our requirements to engage with external partners i.e. other emergency services. It will ensure that appropriate arrangements are in place

Equality Impact:

None

Information exempt from Disclosure:

None

Requirement for further review?

Annually – will form part of the annual plan and reporting

Executive Team will review progress in January 2015

Emergency Preparedness, Resilience and Response (EPRR) Self-Assessment Assurance Report

Aaron Vogel

Emergency Planning Officer

August 2014

1 Introduction

- 1.1 In October 2013 NHS England undertook its first annual assurance review of providers of NHS funded care against the national Emergency Preparedness, Resilience and Response (EPRR) core standards. NHS England is now undertaking the assurance review for 2014.
- 1.2 In summary this report identifies that the Trust continues largely compliant with the requirements of the core standards, 71.4% fully compliant, 22.0% partially compliant and 6.6% not compliant. The majority of improvements required are relating Chemical, Biological, Radiological and Nuclear (CBRN) incidents for which the national response plan has changed requiring updates to local procedures.

2 Overview

- 2.1 The core standards were reviewed and updated nationally and as such it is not possible to compare the current level of compliance to position in October 2013, however many of the themes still remain in the new standards. The largest change was the inclusion of new specific CBRN standards in to the assurance process.
- 2.2 Table 1 below shows the current position of the Trust against the new core standards. It shows that of the standards the Trust is compliant with 71.4% of the standards, 22.0% partially compliant and only 6.6% not compliant. One of the non-compliant standard is due to the inclusion of a new standard not previously included in this review which is with regards to personal development of senior managers and directors. The others relate to specific pieces of CBRN equipment now required due to changes in national response plan.

Table 1 UHL Core Standards Review 2014

	All Standards		Stand	EPRR Standards Only		CBRN Standards Only		quipment dards
	Total	%	Total	%	Total	%	Total	%
GREEN = Fully compliant with core standard.	65	71.4	36	76.6	7	50	23	74.2
AMBER = Not compliant but evidence of progress and in the EPRR work plan for the next 12 months.	20	22.0	10	21.3	7	50.0	3	9.7
RED = Not compliant with core standard and not in the EPRR work plan within the next 12 months.	6	6.6	1	2.1	0	0.0	5	16.1

- 2.3 The majority of the partially compliant standards are due to arrangements, processes or plans that are current but require a review and update or require updating due to specific requirements of the core standards. Themes include evacuation, mass countermeasures, access to specialist advice, management of mass fatalities and CBRN updates.
- 2.4 The table 2 and figure 1 show the position of compliance and improvement against the previous Core Standards since October 2013. It shows that there was continual improvement since October 2013 and reflects the current strong position that the Trust is in on the August 2014 review.

Table 2 Position against the old core standards (May 2014)

	M	lay 2014	Oc	tober 2013
	Total	Percentage	Total	Percentage
GREEN - arrangements in place now, compliant with core standards	106	89.1%	76	63.9%
AMBER - draft or scheduled on action plan for completion by Dec 2013	8	6.7%	27	22.7%
RED - arrangements not in place or scheduled for completion after Jan 2014	5	4.2%	16	13.4%
Total	119	100	119	100

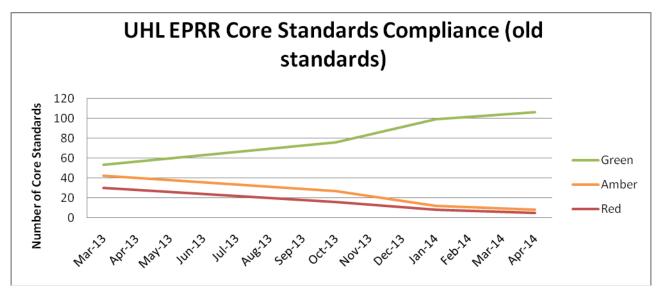


Figure 1 Trend against the old core standards

3 Action Plan

3.1 Each core standard assessed as amber or red has been given an action and deadline date to resolve. It is anticipated that many of the outstanding issues will be resolved by the development of the new Trust CBRN Plan, scheduled for completion in October 2014 and other areas of work currently being undertaken. The Emergency Planning and Business Continuity Committee will monitor the progress of the action plan and provide regular updates and assurances to the Executive Team.

4 Conclusion

4.1 There are a number of areas that still require addressing however they should not impede the ability of the Trust to respond. Plans and procedures that are in place have been developed and tested over the last year and should provide for an appropriate response. The Emergency Planning Annual report which is due to Audit Committee provides further details of the progress made in the last year. The Trust Executive is asked to accept this report and endorse the programme of work with support from relevant staff and service areas within the Trust.



NHS England Core Standards for Emergency preparedness, resilience and response v2.0

The attached EPRR Core Standards spreadsheet has 3 tabs:

EPRR Core Standards tab - with core standards nos 1 - 37.

HAZMAT/ CBRN core standards tab: with core standards 38-51. Please note this is designed as a stand alone tab.

HAZMAT/ CBRN equipment checklist: designed to support acute and ambulance service providers in core standard 43.

Red = Not compliant with core standard and not in the EPRR work plan within the next 12

months.

Amber = Not compliant war core standard and the EPRR work plan war the rext 12 months.

Green = fully compliant with core standard.

	Core standard	Clarifying information	Evidence of assurance	Self assessment RAG	Action to be taken	Lead	Timesca
	organisations have a director level accountable emergency officer who is responsible for EPRR (including business continuity management)		Ensuring accountaable emergency officer's commitment to the plans and giving a member of the executive management board and/or governing body overall responsibility for the Emergeny Preparedness Resilience and Response, and Business Continuity Management	GREEN			
id (i	Organisations have an annual work programme to mitigate against dentified risks and incorporate the lessons identified relating to EPRR including details of training and exercises and past incidents) and improve esponse.	the undertaking of risk assessments and any changes in that risk assessment(s) lessons identified from exercises, emergencies and business continuity incidents restructuring and changes in the organisations changes in key personnel	agendas • Having a documented process for capturing and taking forward the lessons identified from exercises and emergencies, including who is responsible. • Appointing an emergency preparedness, resilience and response (EPRR) professional(s) who can demonstrate an understanding of EPRR principles. • Appointing a business continuity management (BCM) professional(s) who can demonstrate an understanding of BCM principles. • Being able to provide evidence of a documented and agreed corporate policy or framework for building resilience across the organisation so that EPRR and Business continuity issues are mainstreamed in processes, strategies and action plans across the organisation. • That there is an approporiate budget and staff resources in place to enable the organisation to meet the requirements of these core standards. This budget and resource should be proportionate to the size and scope of the organisation.	GREEN			
	Organisations have an overarching framework or policy which sets out expectations of emergency preparedness, resilience and response.	Arrangements are put in place for emergency preparedness, resilience and response which: Have a change control process and version control Take account of changing business objectives and processes Take account of any changes in the organisations functions and/ or organisational and structural and staff changes Take account of change in key suppliers and contractual arrangements Take account of any updates to risk assessment(s) Have a review schedule Use consistent unambiguous terminology, Identify who is responsible for making sure the policies and arrangements are updated, distributed and regularly tested; Key staff must know where to find policies and plans on the intranet or shared drive. Have an expectation that a lessons identified report should be produced following exercises, emergencies and /or business continuity incidents and share for each exercise or incident and a corrective action plan put in place. Include references to other sources of information and supporting documentation		GREEN			
ti n tt	annually, regarding EPRR, including reports on exercises undertaken by he organisation, significant incidents, and that adequate resources are made available to enable the organisation to meet the requirements of hese core standards.	After every significant incident a report should go to the Board/ Governing Body (or appropriate delegated governing group) . Must include information about the organisation's position in relation to the NHS England EPRR core standards self assessment.		GREEN			
	assess risk	Pick appearants should take into appaunt community risk registers and at the	- Paing able to provide decumentary evidence of a regular process for monitoring, reviewing			-	
5	ousiness continuity incidents occurring which affect or may affect the ability of the organisation to deliver it's functions.	 severe weather (including snow, heatwave, prolonged periods of cold weather and flooding); staff absence (including industrial action); the working environment, buildings and equipment (including denial of access); fuel shortages; surges and escalation of activity; 	 Being able to provide documentary evidence of a regular process for monitoring, reviewing and updating and approving risk assessments Version control Consulting widely with relevant internal and external stakeholders during risk evaluation and analysis stages Assurances from suppliers which could include, statements of commitment to BC, accreditation, business continuity plans. Sharing appropriately once risk assessment(s) completed 	GREEN			
o o	There is a process to ensure that the risk assessment(s) is in line with the organisational, Local Health Resilience Partnership, other relevant parties, community (Local Resilience Forum/ Borough Resilience Forum), and national risk registers.	IT and communications; utilities failure; response a major incident / mass casualty event supply chain failure; and associated risks in the surrounding area (e.g. COMAH and iconic sites) There is a process to consider if there are any internal risks that could threaten the performance of the organisation's functions in an emergency as well as external risks eg. Flooding, COMAH sites etc.		GREEN			
	There is a process to ensure that the risk assessment(s) is informed by, and consulted and shared with your organisation and relevant partners.	Other relevant parties could include COMAH site partners, PHE etc.		GREEN			
	maintain plans – emergency plans and business continuity plans						
	Effective arrangements are in place to respond to the risks the organisation s exposed to, appropriate to the role, size and scope of the organisation,	Incidents and emergencies (Incident Response Plan (IRP) (Major Incident Plan))	Relevant plans: • demonstrate appropriate and sufficient equipment (inc. vehicles if relevant) to deliver the	GREEN	'		
Е	s exposed to, appropriate to the role, size and scope of the organisation, and there is a process to ensure the likely extent to which particular types	corporate and service level Business Continuity (aligned to current nationally recognised BC			Corporate level BC plan to be developed. Local BC plans to be finalised	A.Vogel	
is a	of emergencies will place demands on your resources and capacity.	ota da da	evacuation;	1	p.a to 20a	1 1	
is a c	of emergencies will place demands on your resources and capacity. Have arrangements for (but not necessarily have a separate plan for) some		evacuation; • outline how, when required (for mental health services), Ministry of Justice approval will be				
E is a c	of emergencies will place demands on your resources and capacity.	HAZMAT/ CBRN - see separate checklist on tab overleaf	evacuation; • outline how, when required (for mental health services), Ministry of Justice approval will be	GREEN			

	Core standard	Clarifying information	Evidence of assurance	Self assessment RAG	Action to be taken	Lead	Timescale
		Pandemic Influenza	include arrangements to co-ordinate and provide mental health support to patients and relatives, in collaboration with Social Care if necessary, during and after an incident as	GREEN			
		Mass Countermeasures (eg mass prophylaxis, or mass vaccination)	required; • make sure the mental health needs of patients involved in a significant incident or	AMBER	Review current arrangements and update plans	A.Vogel	Apr-15
8		Mass Casualties	 emergency are met and that they are discharged home with suitable support ensure that the needs of self-presenters from a hazardous materials or chemical, biological, nuclear or radiation incident are met. 	GREEN			
		Fuel Disruption	• for each of the types of emergency listed evidence can be either within existing response	AMBER	Current plan requires reviewing and updating	A.Vogel	Feb-15
		Surge and Escalation Management (inc. links to appropriate clinical networks e.g. Burns, Trauma and Critical Care)	plans or as stand alone arrangements, as appropriate.	GREEN			
		Infectious Disease Outbreak		GREEN			
		Evacuation		AMBER	Current plan requires reviewing and updating to include off site evacuation	A.Vogel	May-15
		Lockdown		GREEN			
		Utilities, IT and Telecommunications Failure		AMBER	Incorporated as part of the local and corporate BC plans	A.Vogel	Dec-14
		Excess Deaths/ Mass Fatalities		AMBER	Currently reviewing with the Local Authorities and LRF	A.Vogel	Dec-14
10	Ensure that plans are prepared in line with current guidance and good practice which includes: Arrangements include a procedure for determining whether an emergency or business continuity incident has occurred. And if an emergency or business continuity incident has occurred, whether this requires changing the deployment of resources or acquiring additional resources.	Aim of the plan, including links with plans of other responders Information about the specific hazard or contingency or site for which the plan has been prepared and realistic assumptions Trigger for activation of the plan, including alert and standby procedures Activation procedures Identification, roles and actions (including action cards) of incident response team Identification, roles and actions (including action cards) of support staff including communications Location of incident co-ordination centre (ICC) from which emergency or business continuity incident will be managed Generic roles of all parts of the organisation in relation to responding to emergencies or business continuity incidents Complementary generic arrangements of other responders (including acknowledgement of multi-agency working) Stand-down procedures, including debriefing and the process of recovery and returning to (new) normal processes Contact details of key personnel and relevant partner agencies Plan maintenance procedures (Based on Cabinet Office publication Emergency Preparedness, Emergency Planning Annayas 5R and 5C (2006) Enable an identified person to determine whether an emergency has occurred Specify the procedure that person should adopt in making the decision Specify who should be consulted before making the decision Specify who should be informed once the decision has been made (including clinical staff)	Being able to provide documentary evidence that plans are regularly monitored, reviewed and systematically updated, based on sound assumptions: Being able to provide evidence of an approval process for EPRR plans and documents Asking peers to review and comment on your plans via consultation Using identified good practice examples to develop emergency plans Adopting plans which are flexible, allowing for the unexpected and can be scaled up or dowr Version control and change process controls List of contributors References and list of sources Explain how to support patients, staff and relatives before, during and after an incident (including counselling and mental health services). Oncall Standards and expectations are set out Include 24-hour arrangements for alerting managers and other key staff.	GREEN			
11	Arrangements include how to continue your organisation's prioritised activities (critical activities) in the event of an emergency or business continuity incident insofar as is practical.	Decide: - Which activities and functions are critical - What is an acceptable level of service in the event of different types of emergency for all your services - Identifying in your risk assessments in what way emergencies and business continuity incidents threaten the performance of your organisation's functions, especially critical		AMBER	to be incoporated as part of the corporate BC plan.	A.Vogel	Dec-15
12	Arrangements explain how VIP and/or high profile patients will be managed.	This refers to both clinical (including HAZMAT incidents) management and media / communications management of VIPs and / or high profile management		GREEN			
13	Preparedness is undertaken with the full engagement and co-operation of interested parties and key stakeholders (internal and external) who have a role in the plan and securing agreement to its content		Specifiy who has been consulted on the relevant documents/ plans etc.	GREEN			
14	Arrangements include a debrief process so as to identify learning and inform future arrangements	Explain the de-briefing process (hot, local and multi-agency, cold)at the end of an incident.		GREEN			
	and and Control (C2)						
15	Arrangements demonstrate that there is a resilient single point of contact within the organisation, capable of receiving notification at all times of an emergency or business continuity incident; and with an ability to respond or escalate this notification to strategic and/or executive level, as necessary.	executive level personnel	Explain how the emergency on-call rota will be set up and managed over the short and longer term.	GREEN			
16	Those on-call must meet identified competencies and key knowledge and skills for staff.	NHS England publised competencies are based upon National Occupation Standards .	Training is delivered at the level for which the individual is expected to operate (ie operational/ bronze, tactical/ silver and strategic/gold). for example strategic/gold level leadership is delivered via the 'Strategic Leadership in a Crisis' course and other similar courses.	AMBER	Training is developed against a self assessment of the NOS. No formal accreditation is provided. Staff should be provided with access to accredited training.	A.Vogel	May-15

	Core standard	Clarifying information	Evidence of assurance	Self assessment RAG	Action to be taken	Lead	Timescale
17	Documents identify where and how the emergency or business continuity incident will be managed from, ie the Incident Co-ordination Centre (ICC), how the ICC will operate (including information management) and the key roles required within it, including the role of the loggist.	This should be proportionate to the size and scope of the organisation.	Arrangements detail operating procedures to help manage the ICC (for example, set-up, contact lists etc.), contact details for all key stakeholders and flexible IT and staff arrangements so that they can operate more than one control/co0ordination centre and manage any events required.	GREEN	70001.0000.000		
18	Arrangements ensure that decisions are recorded and meetings are minuted during an emergency or business continuity incident.			GREEN			
19	Arrangements detail the process for completing, authorising and submitting situation reports (SITREPs) and/or commonly recognised information pictures (CRIP) / common operating picture (COP) during the emergency or business continuity incident response.			GREEN			
	Arrangements to have access to 24-hour specialist adviser available for incidents involving firearms or chemical, biological, radiological, nuclear, explosive or hazardous materials, and support strategic/gold and tactical/silver command in managing these events.	Both acute and ambulance providers are expected to have in place arrangements for accessing specialist advice in the event of incidents chemical, biological, radiological, nuclear, explosive or hazardous materials		AMBER	nothing on site but access to specialist via telephone. To review arrangements and update plan	-	Oct-14
21	Arrangements to have access to 24-hour radiation protection supervisor available in line with local and national mutual aid arrangements;	Both acute and ambulance providers are expected to have arrangements in place for accessing specialist advice in the event of a radiation incident			To review current arrangements and update plans	A.Vogel	Oct-14
Duty t	o communicate with the public				Dians		
22	Arrangements demonstrate warning and informing processes for emergencies and business continuity incidents.	Arrangements include a process to inform and advise the public by providing relevant timely information about the nature of the unfolding event and about: Any immediate actions to be taken by responders Actions the public can take How further information can be obtained The end of an emergency and the return to normal arrangements Communications arrangements/ protocols: have regard to managing the media (including both on and off site implications) include the process of communication with internal staff consider what should be published on intranet/internet sites have regard for the warning and informing arrangements of other Category 1 and 2 responders and other organisations.	 Have emergency communications response arrangements in place Be able to demonstrate that you have considered which target audience you are aiming at or addressing in publishing materials (including staff, public and other agencies) Communicating with the public to encourage and empower the community to help themselves in an emergency in a way which compliments the response of responders Using lessons identified from previous information campaigns to inform the development of future campaigns Setting up protocols with the media for warning and informing Having an agreed media strategy which identifies and trains key staff in dealing with the media including nominating spokespeople and 'talking heads'. Having a systematic process for tracking information flows and logging information requests and being able to deal with multiple requests for information as part of normal business processes. Being able to demonstrate that publication of plans and assessments is part of a joined-up communications strategy and part of your organisation's warning and informing work. 	GREEN			

	Core standard	Clarifying information	Evidence of assurance	Self assessment RAG	Action to be taken	Lead	Timescale
23	Arrangements ensure the ability to communicate internally and externally during communication equipment failures		• Have arrangements in place for resilient communications, as far as reasonably practicable, based on risk.	GREEN			
orm	ation Sharing – mandatory requirements						
24	Arrangements contain information sharing protocols to ensure appropriate communication with partners.	These must take into account and inclue DH (2007) Data Protection and Sharing – Guidance for Emergency Planners and Responders or any guidance which supercedes this, the FOI Act 2000, the Data Protection Act 1998 and the CCA 2004 'duty to communicate with the public', or subsequent / additional legislation and/or guidance.	Where possible channelling formal information requests through as small as possible a number of known routes. Sharing information via the Local Resilience Forum(s) / Borough Resilience Forum(s) and other groups. Collectively developing an information sharing protocol with the Local Resilience Forum(s) / Borough Resilience Forum(s). Social networking tools may be of use here.				
-ope	eration						
25	Organisations actively participate in or are represented at the Local Resilience Forum (or Borough Resilience Forum in London if appropriate)		 Attendance at or receipt of minutes from relevant Local Resilience Forum(s) / Borough Resilience Forum(s) meetings, that meetings take place and membership is quorat. Treating the Local Resilience Forum(s) / Borough Resilience Forum(s) and the Local Health 	GREEN			
26	Demonstrate active engagement and co-operation with other category 1 and 2 responders in accordance with the CCA		Resilience Partnership as strategic level groups - Taking lessons learned from all resilience activities	GREEN			
7	Arrangements include how mutual aid agreements will be requested, co- ordinated and maintained. Arrangements demonstrate how organisations support NHS England	NB: mutual aid agreements are wider than staff and should include equipment, services and supplies. Examples include completing of SITREPs, cascading of information, supporting	Using the Local Resilience Forum(s) / Borough Resilience Forum(s) and the Local Health Resilience Partnership to consider policy initiatives Establish mutual aid agreements	GREEN			
EF!	locally in discharging its EPRR functions and duties	mutual aid discussions, prioritising activities and/or services etc.	• Identifying useful lessons from your own practice and those learned from collaboration with other responders and strategic thinking and using the Local Resilience Forum(s) / Borough	GREEN			
REF!	Arrangements are in place to ensure attendance at all Local Health Resilience Partnership meetings at a director level		Resilience Forum(s) and the Local Health Resilience Partnership to share them with colleagues + Having a list of contacts among both Cat. 1 and Cat 2. responders with in the Local Resilience Forum(s) / Borough Resilience Forum(s) area	GREEN			
inin	ng And Exercising						
34	Arrangements include a training plan with a training needs analysis and ongoing training of staff required to deliver the response to emergencies and business continuity incidents	Staff are clear about their roles in a plan Training is linked to the National Occupational Standards and is relevant and proportionate to the organisation type. Training is linked to Joint Emergency Response Interoperability Programme (JESIP) where appropriate Arrangements demonstrate the provision to train an appropriate number of staff and anyone else for whom training would be appropriate for the purpose of ensuring that the plan(s) is effective Arrangements include providing training to an appropriate number of staff to ensure that warning and informing arrangements are effective	Taking lessons from all resilience activities and using the Local Resilience Forum(s) / Borough Resilience Forum(s) and the Local Health Resilience Partnership and network meetings to share good practice Being able to demonstrate that people responsible for carrying out function in the plan are aware of their roles Through direct and bilateral collaboration, requesting that other Cat 1. and Cat 2 responders take part in your exercises Refer to the NHS England guidance and National Occupational Standards For Civil Contingencies when identifying training needs. Developing and documenting a training and briefing programme for staff and key stakeholders Being able to demonstrate lessons identified in exercises and emergencies and business	GREEN			
35	Arrangements include an ongoing exercising programme that includes an exercising needs analysis and informs future work.	Exercises consider the need to validate plans and capabilities Arrangements must identify exercises which are relevant to local risks and meet the needs of the organisation type and of other interested parties. Arrangements are in line with NHS England requirements which include a sixmonthly communications test, annual table-top exercise and live exercise at least once every three years. If possible, these exercises should involve relevant interested parties. Lessons identified must be acted on as part of continuous improvement. Arrangements include provision for carrying out exercises for the purpose of ensuring warning and informing arrangements are effective	continuity incidentshave been taken forward • Programme and schedule for future updates of training and exercising (with links to multiagency exercising where appropriate) • Communications exercise every 6 months, table top exercise annually and live exercise at	GREEN			
36	Demonstrate organisation wide (including oncall personnel) appropriate			GREEN			
	participation in multi-agency exercises Preparedness ensures all incident commanders (oncall directors and managers)			GITEEN	SMOC and OCD should	D Mitaball	Ma
37	maintain a continuous personal development portfolio demonstrating training and/or incident /exercise participation.			RED	maintain records and details of their personal experiences and developments for future reflections	n.iwiitarieii	Мау
RN/	(HAZMAT				1		
38	Preparedness There is an organisation specific HAZMAT/ CBRN plan (or dedicated annex)	Arrangements include: • command and control interfaces • tried and tested process for activating the staff and equipment (inc. Step 1-2-3 Plus) • pre-determined decontamination locations and access to facilities • management and decontamination processes for contaminated patients and fatalities in line with the latest guidance • communications planning for public and other agencies • interoperability with other relevant agencies • access to national reserves / Pods • plan to maintain a cordon / access control • emergency / contingency arrangements for staff contamination • plans for the management of hazardous waste • stand-down procedures, including debriefing and the process of recovery and returning to (new) normal processes	Being able to provide documentary evidence of a regular process for monitoring, reviewing and updating and approving arrangements Version control	AMBER	To be reviewed and updated	A.Vogel	Dec-14
39	Staff are able to access the organisation HAZMAT/ CBRN management	Decontamination trained staff can access the plan	• Site inspection	GREEN			
40	plans. HAZMAT/ CBRN decontamination risk assessments are in place which are appropriate to the organisation.	Documented systems of work List of required competencies Impact assessment of CBRN decontamination on other key facilities Arrangements for the management of hazardous waste	IT system screen dump Appropriate HAZMAT/ CBRN risk assessments are incorporated into EPRR risk assessments (see core standards 5-7)	AMBER	Risk assessments to be reviewed	A.Vogel	Dec-14
	Rotas are planned to ensure that there is adequate and appropriate	Contractions to the management of hazarous waste	Resource provision / % staff trained and available Rota / rostering arrangements	GREEN			
41 42	decontamination capability available 24/7. Staff on-duty know who to contact to obtain specialist advice in relation to a HAZMAT/		Provision documented in plan / procedures		To be reviewed and	A.Vogel	Dec-14

	Core standard	Clarifying information	Evidence of assurance	Self assessment RAG	Action to be taken	Lead	Timescale
43	There is an accurate inventory of equipment required for decontaminating patients in place and the organisation holds appropriate equipment to ensure safe decontamination of patients and protection of staff.	Acute and Ambulance service providers - see Equipment checklist overleaf on separate tab Community, Mental Health and Specialist service providers - see Response Box in 'Preparation for Incidents Involving Hazardous Materials - Guidance for Primary and Community Care Facilities' (NHS London, 2011) (found at: http://www.londonccn.nhs.uk/_store/documents/hazardous-material-incident-guidance-for-primary-and-community-care.pdf Initial Operating Response (IOR) DVD and other material: http://www.jesip.org.uk/what-will-jesip-do/training/	completed inventory list (see overleaf) or Response Box (see Preparation for Incidents Involving Hazardous Materials - Guidance for Primary and Community Care Facilities (NHS London, 2011))	GREEN			
44	The organisation has the expected number of PRPS suits (sealed and in date) available for immediate deployment should they be required (NHS England published quidance (May 2014) or subsequent later quidance when applicable)	There is a plan and finance in place to revalidate (extend) or replace suits that are reaching the end of shelf life until full capability of the current model is reached in 2017		AMBER	Additional suits to be purchased and recertified	A.Vogel	Dec-14
45	There are routine checks carried out on the decontamination equipment including: A) Suits B) Tents C) Pump D) RAM GENE (radiation monitor) E) Other decontamination equipment	There is a named role responsible for ensuring these checks take place		GREEN			
46	There is a preventative programme of maintenance (PPM) in place for the maintenance, repair, calibration and replacement of out of date Decontamination equipment for: A) Suits B) Tents C) Pump D) RAM GENE (radiation monitor) E) Other equipment			GREEN			
47	There are effective disposal arrangements in place for PPE no longer required.	(NHS England published guidance (May 2014) or subsequent later guidance when applicable)		AMBER	To be reviewed and updated	A.Vogel	Dec-14
	Training	applicable)			upuateu		
48	The current HAZMAT/ CBRN Decontamination training lead is appropirately trained to deliver HAZMAT/ CBRN training			GREEN			
49	Internal training is based upon current good practice and uses material that has been supplied as appropriate.	Documented training programme Primary Care HAZMAT/ CBRN guidance Lead identified for training Established system for refresher training so that staff that are HAZMAT/ CBRN decontamination trained receive refresher training within a reasonable time frame (annually). A range of staff roles are trained in decontamination techniques Include HAZMAT/ CBRN command and control training Include ongoing fit testing programme in place for FFP3 masks to provide a 24/7 capacity and capability when caring for patients with a suspected or confirmed infectious respiratory virus Including, where appropriate, Initial Operating Response (IOR) and other material: http://www.jesip.org.uk/what-will-jesip-do/training/	Show evidence that achievement records are kept of staff trained and refresher training attended Incorporation of HAZMAT/ CBRN issues into exercising programme	AMBER	Training materials to be refressed to include new procedures	A.Vogel	Dec-14
50	The organisation has sufficient number of trained decontamination trainers to fully support it's staff HAZMAT/ CBRN training programme.			GREEN			
51	Staff that are most likely to come into first contact with a patient requiring decontamination understand the requirement to isolate the patient to stop the spread of the contaminant.	Including, where appropriate, Initial Operating Response (IOR) and other material: http://www.jesip.org.uk/what-will-jesip-do/training/ Community, Mental Health and Specialist service providers - see Response Box in Preparation for Incidents Involving Hazardous Materials - Guidance for Primary and Community Care Facilities' (NHS London, 2011) (found at: http://www.londonccn.nhs.uk/_store/documents/hazardous-material-incident-guidance-for-primary-and-community-care.pdf)		AMBER	Training to reflect updated national guidance	A.Vogel	Dec-14
	•	·	Totals	91	0/2		

Totals GREEN AMBER 71.4 22.0 6.6 65 20 RED % 76.1 21.7 2.2 EPRR CORE STANDARDS GREEN AMBER HAZMAT STANDARDS GREEN 50 50.0 AMBER RED HAZMAT EQUIPMENT - Separate Spreadsheet GREEN AMBER % 74.2 9.7 16.1 31 23 3 RED

	HAZMAT CBRN equipment list - for use b	v Acute and Ambulance service	providers in relation to Core Standard 43.
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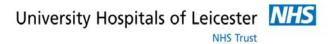
No	Equipment	Equipment model/ generation/ details etc.	Self assessment RAG Red = Not in place and not in the EPRR work plan to be in place within the next 12 months. Amber = Not in place and in the EPRR work plan to be in place within the next 12 months. Green = In place.	Action to be taken	Lead	Timescale
E1	EITHER: Inflatable mobile structure Inflatable frame					
E1.1	Liner					
E1.2	Air inflator pump					
E1.3	Repair kit					
E1.2	Tethering equipment					
	OR: Rigid/ cantilever structure					
E2	Tent shell	PPS Radpid Pro 2 Line 7	GREEN			
F0	OR: Built structure					
E3	Decontamination unit or room					
E4	AND:	Clam Tuba Lighting provided with decen tent	GREEN			
E5	Lights (or way of illuminating decontamination area if dark) Shower heads	Slam Tube Lighting - provided with decon tent 2x Showers 2x brushes - provided with decon tent	GREEN			
E6		standard equipment provided with decon tent and				
	Hose connectors and shower heads	additional extentions	GREEN			
E7	Flooring appropriate to tent in use (with decontamination basin if needed)	floor tiles as provided with the decon tent	GREEN			
E8	Waste water pump and pipe	Compact water pump	GREEN			
E9	Waste water bladder	oil drums x4	GREEN			
E10	PPE for chemical, and biological incidents					
E10	The organisation (acute and ambulance providers only) has the expected number of PRPS suits (sealed and in date) available for immediate deployment should they be required. (NHS England published guidance (May 2014) or subsequent later guidance when applicable).	15x currently in service 4x require recertification 5x additional to be purchased	AMBER	4 suits are to be recertified 5 to be purchased	Aaron Vogel	Nov 2014 Dec 2014
	Providers to ensure that they hold enough training suits in order to	x10	GREEN			
	facilitate their local training programme	X10	GREEN			
E12	Ancillary					
	A facility to provide privacy and dignity to patients	Derobe and rerobe areas built into the decon tent	GREEN			
E13	Buckets, sponges, cloths and blue roll		GREEN			
E14	Decontamination liquid (COSHH compliant)		AMBER	To be checked as part of the equipment review in line with new national requirements	Aaron Vogel	Oct-14
E15	Entry control board (including clock)	To be included in the revised	AMBER	To be checked as part of the equipment review in line with new national requirements	Aaron Vogel	Oct-14
E16	A means to prevent contamination of the water supply		RED	Capture tanks are in place but need to review how we address spillages	Aaron Vogel	Oct-14
E17	Poly boom (if required by local Fire and Rescue Service)	Arrangements in place with the Fire Service none	GREEN			
	Minimum of 20 x Disrobe packs or suitable equivalent (combination of sizes)	held locally	GREEN			
E19	Minimum of 20 x re-robe packs or suitable alternative (combination of sizes - to match disrobe packs)		GREEN			
E20	Waste bins		GREEN			
F0:	Disposable gloves		GREEN			
E21	Scissors - for removing patient clothes but of sufficient calibre to execute an emergency PRPS suit disrobe		GREEN			
	FFP3 masks		GREEN			
	Cordon tape Loud Hailer		GREEN GREEN			
	Signage		GREEN			
E26	Tabbards identifying members of the decontamination team		GREEN			
E27	Chemical Equipment Assessement Kits (ChEAKs) (via PHE) (replaced Toxboxes in 2010) Radiation		RED	Requirements to be identified	Aaron Vogel	Oct-14
E28	RAM GENE monitors (x 2 per Emergency Department and/or HART team)		GREEN			
E29	Hooded paper suits		RED	To check requirements and	Aaron Vogel	Oct-14
E30	Goggles		RED	levels of PPE with the Radiation		Oct-14
E01				Protection Officer	7.3.011 ¥ 0g01	300 14
E31 E32	FFP3 Masks - for HART personnel only		GREEN	To check requirements and		
	Overshoes & Gloves		RED	levels of PPE with the Radiation Protection Officer	Aaron Vogel	Oct-14
		Totals			·	

Totals RED 5 AMBER 3 GREEN 23

Emergency Planning Year Plan 2013/2014

			1	4		Sep-	1.4			t-14	1	Nov-1	1.4		D-	c-14		Jan-	15	I -	eb-15		N/-	r-15		Apr	15	1	lay-15	- 1		ın-15		Jul-1	
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	Emergency Planning and Business Continuity Committee Meetings	Ш			Ш	Ш	23									23																			
	Financial/Budget Planning																																		
	Risk Management																												, ,						
	EP Risk assessments																																	444	
	Review CRR and align EP risk assessments																																	Ш	
2	ВСМ																																		
2.1	Service Area Action Cards																																		
2.2	Review BIAs																																		
3	EP Activity																																		
3.1	Core Standards Review													E	T											ET									
3.2	Major Incident Plan																																		
	Major Incident Call Out System																																		
3.3	CBRN Plan																																		
3.4	Internal Incident/Corporate Business Continuity Plan																																		
3.5	Heatwave Plan																																		
3.6	Road Fuel Shortage Plan																																		
3.7	Evacuation Plan																																		
3.8	Pandemic Flu Plan																																		
3.9	Friends and Relative's Reception Centre Plan																																		
3.10	Staff Capacity Response Plan																																		
3.11	Lockdown Plan																																		
3.12	Flood Plan																																		
3.13	Control Rooms Audits																																		
3.14	Cold Weather Plan/Severe Weather Response Plan																																		
3.15	Mass Countermeasures/Mass Vaccination Plan																																		
	Excess Deaths/Mass Fatalities																																		
	Review arrangements for access to 24/7 specialist advisers																																		
3.18	Bank Holiday Plans																																		
3.19	Christmas Activity Plan	Ш																		Ш															
4	Training and Exercises																																		
	Major Incident Call Out Test (every six months)																																		
4.2	SMOC Training	Ш																													Ш				
	DOC Training	Ш																													Ш				
4.4	BCM Training																														Ш				
4.5	Police Documentation Team Exercise																																		
4.6	Major Incident Exercises																																		
4.7	Loggist Training																																		
	LRF Traininng									•					•	•																			
	Training				11																														
5.2	Operational Training Days			4	4						П	2	0		12			2	29			5													1
5.3	SCG									15		12		T																					
6	LRF Exercises				T			2						5			T	2	22	12	2	T	12		T						11		一	\Box	\top
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Trust Board paper O



To:		Trust Board						
From:	om: CHIEF EXECUTIVE							
Date:								
CQC	14// 1							
regulatio								
Title:	MC	ONTHLY UPDA	ATE REP	PORT – AUGUST 2014				
Author/	Author/Responsible Director: Director of Corporate and Legal Affairs							
Purpos	e of the	e Report: To b	brief the I	Board on key issues and	d identi	fy important		
changes	s or iss	ues in the exte	rnal envii	ronment.				
The Re	port is	provided to th	ne Comn	nittee for:				
	Decis	sion		Discussion	√			
	Assui	rance	√	Endorsement				
	•		•	dentifies a number of kegernal environment.	y Trust	issues and		
	c Direc	tion and Board		sked to consider the rep nce Framework (if any) a		•		
Previou	ısly co	nsidered at ar	nother co	orporate UHL Committ	ee? N	0		
Strateg	ic Risk	Register: No)	Performance KPIs ye	ar to d	ate: N/A		
Resour	ce Imp	lications (e.g.	Financi	al, HR): N/A				
Assura	nce Im	plications: N/	/A					
Patient	and P	ublic Involvem	nent (PP	l) Implications: N/A				
Stakeholder Engagement Implications: N/A								
Equality Impact: N/A								
Information exempt from Disclosure: None								
Require public B			view?	The Chief Executive w	ill repo	rt monthly to each		

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: TRUST BOARD

DATE: 28 AUGUST 2014

REPORT BY: CHIEF EXECUTIVE

SUBJECT: MONTHLY UPDATE REPORT – AUGUST 2014

- 1. In line with good practice (as set out in the Department of Health Assurance Framework for Aspirant Foundation Trusts: Board Governance Memorandum), the Chief Executive is to submit a written report to each Board meeting detailing key Trust issues and identifying important changes or issues in the external environment.
- 2. For this meeting, the key issues which the Chief Executive has identified and upon which he will report further, orally, at the Board meeting are as follows:-
- (a) emergency care;
- (b) the Trust's financial position as at month 4 2014/15.
- 3. The Trust Board is asked to consider the Chief Executive's report and, again, in line with good practice consider the impact on the Trust's Strategic Direction and decide whether or not updates to the Trust's Board Assurance Framework are required.

John Adler Chief Executive

15th August 2014

University Hospitals of Leicester **NHS** NHS Trust

Trust Board Paper P

То:	Trust Board
From:	Chief Executive
Date:	28 August 2014
CQC regulation:	Not applicable to this paper

From:		Chief Executi	ve					
Date:								
CQC								
regulation:								
i itie:	Title: Blood Transfusion Laboratory Information System (BT-LIMS)							
Author/	Author/Responsible Director: Chief Executive							
Purpos	e of t	he Report: To s	eek appro	val for the procurement of a	an MHRA compliant Blood			
Purpose of the Report: To seek approval for the procurement of an MHRA compliant Blood Transfusion laboratory computer system.								
The Report is provided to the Board for:								
	Dec	cision	√	Discussion				
	Ass	urance		Endorsement				
Summa	ry / Ł	Key Points: The	existing bl	ood transfusion laboratory	computer system is outdated			
				ory requirements. This pap em and presents a summar	er outlines the case of need for y of option appraisal.			
		•	re the Clir	nisys Winpath laboratory in	formation system for blood			
		rvice at UHL.	othor oc	orporate UHL Committe	02			
The busi	ness	case was approve	d by the L	JHL Capital Group on 27 th	Une 2014.			
Board A	Assu	rance Framewo	rk: The bu	usiness case has had the	Performance KPIs year to			
				and the recommended	date: All applicable KPI's will			
•		curement route sa	atisfies the	requirements of	be specified within the service			
		overnance.	- - - - -	UD). The project does no	contract with the supplier.			
				, nk): The project does no a 5-year contract will be offs	ot require a capital investment.			
			•	_	business case. There are no HR			
implication	ons.	-						
		mplications: The ory requirements.	e recomm	ended system, Clinisys-Wi	npath, is fully compliant with the			
Dations	and	Public Involven	ont (DDI	\ Implications:				
		stem is clinically ar	•					
Stakeho	older	Engagement In	nplicatio	ns: All stakeholders includ	ing emPath board, emPath			
	executive team and IT procurement team, CSI CMG, UHL IM&T / IBM, UHL procurement team and							
UHL capital group have been fully involved.								
Equality Impact:								
Not applicable to this paper.								
Information exempt from Disclosure:								
	No exemption.							
Require	Requirement for further review?							

None

1. Project Background

Blood Transfusion Services in the UK must comply with Blood Safety and Quality Regulations 2005 (BSQR 2005, Statutory Instrument 50). In the UK, the Medicines and Healthcare products Regulatory Agency (MHRA) enforce full compliance with this legislation through regular inspections. The MHRA have the authority, under articles 11,14,18 and 19 of BSQR 2005, SI 50, to prosecute individuals responsible for failure to comply, as well as serve hospitals / blood transfusion services with legal enforcement notices, including an eventual 'cease and desist' notice.

At their last inspection of UHL blood transfusion service in February 2014, the MHRA highlighted a number of non-conformities, including the current blood transfusion laboratory system being non-compliant with regulatory requirements.

Following the inspection, a comprehensive action plan was drawn up, including the procurement of a fully compliant Blood Transfusion Laboratory Information system (BT-LIMS).

2. Project outline

The project will require a maximum revenue expenditure of approximately £1.6m over 5 years, as detailed below.

	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Total	240,921,83	333,477.17	333,624.88	333,780.35	333,947.82	1,575,752.04
Cost						

No capital is requested and there is no impact on estates. IM&T support would be required to implement the hosted service and to maintain desktop support as currently provided. Implementation support will be required from empath (Nottingham University Hospital and University Hospitals of Leicester Pathology IT teams).

The revenue will purchase a stand-alone, hosted, LIMS service for Blood Transfusion. The supplier of this solution will be emPath's preferred supplier for a definitive pan-pathology LIMS solution. The strategic Outline Business Case (OBC) for the pan-pathology solution has already been approved by the Trust and the Full Business Case (FBC) is scheduled to go through the approvals process shortly. In the event of the FBC being approved by October 2014, the full cost of this stand-alone BT solution will be offset by the main contract. The additional cost (over and above the strategic solution) and financial risk is therefore very likely to be only that arising from an extended period of double running of systems rather than any substantial additional committed expenditure.

In the unlikely event of Full Business Case approval for the strategic solution not being achieved, then a compliant LIMS would still be required by the Trust and similar expenditure would still incur.

3. Summary of Option Appraisal

The option appraisal involved full consideration of six possible options, as it is not possible to "do nothing" and continue to operate as a licensed blood establishment. The options are:

- 1) Present MHRA with a plan to carry on with present manual checking solution.
- 2) Revert to Serological matching for all patients.
- 3) Modification of Existing BAPEX system for compliance.
- 4) Roll out v5 of the preferred LIMS from Nottingham University Hospital
- 5) Introduce a stand-alone BT solution
- 6) Proceed with the original plan of early roll out of blood transfusion component of the empath pan-pathology IT solution.

Options 1 to 5 are discounted as inappropriate, not cost effective or not deliverable.

Option 6 is being presented as the preferred solution, which would be fully compliant with the MHRA, and in line with the overall emPath IT strategy.

4. Recommendation & Benefits of Decision

4.1: Preferred Option (No 6).

Option 6 offers an MHRA compliant solution that could be procured and implemented in the required timeframe. However, the contract period would only make it financially viable if the procurement of a stand-alone system could be linked to the strategic direction i.e., bringing forward components of full emPath IT programme, with reuse of the resource such that much of the cost of initial implementation would be offset when full emPath IT solution is subsequently implemented.

4.2: Recommendation:

Based on the above, on behalf of the project steering group, I make the following recommendations to the board:

 Proceed with the procurement of Clinisys-Winpath LIMS for blood transfusion service at UHL.

4.2: Benefits of Decision:

- The preferred solution will achieve compliance with the MHRA regulations (BSQR 2005).
- This solution is deliverable within the tight timeframe required by the MHRA.
- Since this option essentially brings forward a component of the preferred empath IT solution, the initial revenue cost will be subsequently offset against the cost of full emPath IT project.

Trust Board paper Q

To:	Trust Board
From:	John Adler, Chief Executive
	Kate Bradley, Director of Human Resources
Date:	28 August 2014
CQC Regulations:	Outcomes 12 to 14
Title:	Mutuals in Health: Pathfinder Programme

Author/Responsible Director:

John Adler Chief Executive, Kate Bradley Director of Human Resources and Bina Kotecha Assistant Director of Learning and Organisational Development.

Purpose of the Report: This report and the corresponding prospectus (as attached) sets out details of the 'Mutuals in Health: Pathfinder Programme' designed to explore the benefits of mutualisation in the NHS.

The Report is provided to the Board for:

Decision	Discussion	Х
Assurance	Endorsement	Х

Summary / Key Points:

Introduction

The Chief Executive presented a report, in exploring some of the principals of mutualisation, at the April Trust Board Development Session (10 April 2014) and highlighted that if we are to overcome the challenges facing us we have to find ways to deliver differently. The mutual model, with its focus on improving the engagement and empowerment of staff, is set to play a central role.

This paper updates specifically on the 'Mutuals in Health: Pathfinder Programme'. This programme is a joint Department of Health and Cabinet Office initiative, and forms the cornerstone of the Government's response to 'Improving NHS care by engaging staff and developing decision making – report of the review of Staff Engagement and Empowerment in the NHS'. This review was led by Professor Chris Ham, Chief Executive of Kings Fund, supported by an expert panel with UHL's Chief Executive representative on the panel (members met four times to discuss the findings and recommendations).

The Pathfinder Programme is designed to support the NHS with exploring the potential benefits of mutualisation for all or part of their services. Critical to this programme is the objective of developing the business case for mutuals in the NHS, exploring how the mutual model can further increase staff engagement as well as ensure patients have access to effective and high quality health provision.

Public Service Mutuals

Over the last four years, the Government has broadened approaches to the delivery of healthcare, including through public service mutuals: a model which is revolutionising frontline provision and bringing benefits to staff, local commissioners, and service users. Over 45 mutuals are already delivering community healthcare across the country, transforming the quality of patient care through a more engaged and empowered workforce.

Chris Ham's review recognises these achievements and sets out a strong case for using the mutual model to increase levels of staff engagement right across the NHS. As the review makes clear, "this is particularly important in relation to acute hospital services where there is currently much less diversity of ownership models than in other sectors of care."

Support for Pathfinder Trusts

The Pathfinder Programme has been established to help NHS Trusts, Foundation Trusts and Government take

Mutuals in Health: Pathfinder Programme (28/8/14)

Trust Board paper Q

the first steps. All NHS Trusts and Foundation Trusts are eligible to apply. Using a £1m fund, the programme will provide around 10 Pathfinder Trusts with up to £100,000 worth of support. Designed to help Trusts to consider the potential advantages of the mutual model, it will enable the pathfinders to understand what mutualisation could mean for them and to identify solutions to practical barriers.

Output of the Pathfinder Programme

For UHL the output of the Pathfinder Programme will be a bespoke review, setting out the business case for becoming a mutual for all or parts of our services. The review will include an analysis of potential benefits, the steps required to release them, barriers to their implementation and potential solutions.

The outcomes from this work will feed into the Government's broader programme of work in 2015/16 to enable a range of new options for providers of NHS care. In addition, the findings from this programme will be brought together next year and used to set out clear actions Government could take to address any practical barriers that exist.

Pathfinder Programme: Indicative Timetable

The programme will be of a fixed duration, running to spring 2015. An indicative timetable is shown below:

1. Applications Open August (closing date 4th September 2014)

The first draft of our 'Expression of Interest (EoI)' is included in the attached prospectus (pages 8-20)

Short listing and Interviews
 Developing support packages
 October

4. Procurement process November – December

5. Support contracts in place January

Recommendations:

The Trust Board is asked to confirm support in exploring the business case for mutualisation as a 'Pathfinder Trust'. In summary, successful application (comprising of EoI and interview), will enable UHL to benefit from:-

- Up to £100,000 worth of bespoke technical, legal and consultancy support procured centrally on our behalf (as necessary to develop our business case);
- Access to an expert panel to provide advice on specific issues; and
- Networking events and opportunities.

Previously considered at another corporate UHL Committee? N/A							
2013-2015 Strategic Risk Register	Performance KPIs						
Risk 3	National Staff Survey, Listening into Action Pulse Check Survey						

and Staff Friends and Family Test.

Resource Implications (e.g. Financial, HR): The Chief Executive will act as the Senior Responsible Owner (SRO) throughout the support package exploring the business case for a mutual supported by the Director of Human Resources (Project Lead). Internal dedicated resource will be identified (senior representatives of the LiA and OD Team) and will work closely with the appointed consultancy throughout the duration of the Pathfinder Programme review.

Assurance Implications: Chris Ham's Review of Staff Engagement and Empowerment confirmed the growing acceptance that higher levels of staff engagement and empowerment through a staff-led mutual model leads to a happier staff group which in turn can result in better outcomes for service users (and the evidence base is growing).

Patient and Public Involvement (PPI): We will systematically plan engagement activity commencing with stakeholder mapping. On an essential basis will ensure that UHL staff and patient representatives play an active role in the development of the mutual business case; placing staff and service users at the heart of decisions about how to make services effective throughout. The mutual model will build on 'Listening into Action' in working with the frontline and service users to identify and suggest improvements to services.

Stakeholder Engagement Implications: All identified stakeholders including UHL Staff Side colleagues, patient representatives, commissioners and the Trust Development Authority will be fully involved and engaged in all elements of the option appraisal and business planning process as part of the Pathfinder Programme.

Equality Impact: Considered with no impact against the nine protected characteristics

Information exempt from Disclosure: None

Requirement for further review? A further update will be provided at the September Trust Board. As part of

Mutuals in Health: Pathfinder Programme (28/8/14)

Trust Board paper Q

the pathfinder application p	process, during Sept	tember we will pr	oceed to the 'Inte	rview Stage'. The in	nterview will
bo contacted by represent		government dept	armonio and mo	oxport parion	
	Mutuals in Health	: Pathfinder Pro	ogramme (28/8/1	14)	



MUTUALS IN HEALTH: PATHFINDER PROGRAMME

SUPPORTING HEALTH AND CARE ORGANISATIONS EXPLORE THE BENEFITS OF MUTUALISATION

CONTENTS

V	utuals in Health: PathFinder Programme	3
	SETTING THE SCENE	3
	CAN I APPLY	4
	WHAT WILL MAKE A STRONG APPLICATION?	_
	FREQUENTLY ASKED QUESTIONS	6
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MUTUALS IN HEALTH: PATHFINDER PROGRAMME

SETTING THE SCENE

The *Mutuals in Health: Pathfinder Programme* is a joint Department of Health and Cabinet Office initiative, and is designed to support health and care organisations to explore the potential benefit of mutualisation for their services. The programme is open to all Foundation Trusts and NHS Trusts.

The <u>Mutuals Programme</u> has been part of the Cabinet Office since 2010. This agenda is driven by an explicit commitment in the Coalition's Programme for Government to support the creation and expansion of mutuals, helping public sector staff take control of the services they deliver. Cabinet Office has engaged around 200 emerging and established public service mutuals across multiple sectors, ranging from social care and integrated health to libraries and youth services.

The Review of Staff Engagement and Empowerment in the NHS, led by Chris Ham, set out a strong case for increasing levels of staff engagement across the NHS. This Pathfinder Programme, which builds on learning from previous work to establish mutuals within the health sector, forms the cornerstone of the Government's response to one of the core recommendations made by the Review, namely that Government should support NHS organisations in testing the mutual model, where they have an interest in doing so.

Using a £1m fund, the programme will provide around 10 *Pathfinder* Trusts (and their partners) with up to £100,000 worth of bespoke technical, legal and consultancy support. Designed to help Trusts to consider the potential advantages of the public service mutual ('mutual') model, it will enable *Pathfinders* to understand what mutualisation means for them, the potential benefits, including increasing staff engagement across their organisations, and identifying solutions to practical barriers regarding implementation. Government will work in partnership with the successful *Pathfinders* to design a bespoke package of expert support that meets their needs and will then run the procurement process on their behalf (with *Pathfinders* actively involved in choosing their support provider).

The full package of support is as follows:

Up to £100k of support to explore the business case for mutualisation

Access to an expert panel to provide advice on specific issues

Networking events and opportunities

Further details on the support available have been included in this pack. The application process will consist of two stages:

Stage one: An Expression of Interest (EOI) and;

Stage two: An interview with representatives from the two Government departments and the expert panel

If you wish to participate in the *Mutuals in Heath: Pathfinder Programme*, you must complete an EOI by **Thursday 4 September 2014.** EOIs should be sent to mutualsinhealth@cabinet-office.gsi.gov.uk with the Trust(s) name in the subject title.

To find out more, potential applicants are invited to an initial exploratory event on *Mutuals in Health: Pathfinder Programme*, which will be held in London on **Monday 11 August** in partnership with Cabinet Office Mutuals Ambassadors. Please register for this event via info@mutualventures.co.uk.

This event will provide further discussion on the <u>Review of Staff Engagement and Empowerment in the NHS</u>, information on mutual models with presentations from live health mutuals, details on the *Pathfinder Programme*, and an opportunity for interested applicants to ask any questions.

CAN I APPLY?

Potential applicants should consider the following minimum requirements before applying:

What is in scope?

The programme is open to applications from all Foundation Trusts or NHS Trusts interested in exploring the benefits of a mutual model either alone or in partnership (including those that are interested in bringing together services from more than one provider through an integrated care model).

Trusts must be able to demonstrate that there is commitment to exploring the mutual model to address strategic challenges as well as increasing staff engagement across the organisation in order to improve services to patients.

Senior support

Applicants must show they have the support of a senior sponsor (e.g. Chief Executive) who will act as the senior responsible owner (SRO) throughout the support package exploring the business case for a mutual.

For NHS Trusts, applicants should discuss their proposals with the Trust Development Authority (TDA) before submitting an application. The TDA have been invited to sit on the expert panel and will be closely involved in the sifting of applications from NHS Trusts.

Dedicated resource

Applicants must identify what dedicated resource they will allocate to the project. Any internal resource identified should be able to commit to working with the appointed consultancy and Government throughout the duration of the review to ensure continuity.

Commitment to sharing knowledge across the health sector and with Government

Applicants must demonstrate how they will learn from the process and apply this learning to benefit other health and care organisations.

Of equal importance, applicants must clearly show a commitment to capturing and sharing lessons learnt in the programme with Government so these can be shared with the wider health and care sector.

Application Process

EOIs must be completed by **Thursday 4 September 2014.** EOIs should be sent to <u>mutualsinhealth@cabinet-office.gsi.gov.uk</u> with the Trust(s) name in the subject title.

Applicants will only proceed to the interview stage if their Expression of Interest meets the required threshold.

If you are interested in applying and would like to discuss the programme further or have any questions, please contact mutualsinhealth@cabinet-office.gsi.gov.uk.

WHAT WILL MAKE A STRONG APPLICATION?

Critical to this programme is the objective of developing the business case for mutuals in new areas of the health sector, exploring how the mutual model can further increase staff engagement as well as be able to ensure citizens have access to effective and high quality health provision.

When considering outcomes for staff and citizens, applicants should consider how these will be enhanced through partnership working, engaging and empowering staff as well as other stakeholders across the health and care system, and through commitment to innovation. These characteristics are explained below.

Characteristic	Explanation
Focus on outcomes and impact measurement	We welcome applications that have considered the potential benefits of a fully independent mutual model and how outcomes will be identified and measured, both in terms of the wider strategic objectives of the organisation and on improving services for patients.
Staff engagement	We welcome applications from Trusts that have considered opportunities for staff engagement throughout the <i>Pathfinder Programme</i> , including providing opportunities for employees to play an active role in the development of the mutual business case; placing staff at the heart of decisions about how to make services effective throughout. We particularly welcome applications from Trusts where staff are supportive of the Trust exploring the potential benefits of the mutual model.
Integration and stakeholder management	We welcome applications that demonstrate strategic leadership from the Trust and demonstrate how they recognise the value that different organisations can play in the development of the mutual model and improving service provision; including, where appropriate, direct involvement in the governance structure. We recognise that this collaboration will vary according to local conditions, but the benefits of creating strong networks and partnerships with local organisations should remain a key consideration. These local networks are likely to include local authorities – in particular social care services; the voluntary, community and social enterprise sector, GPs, businesses and other agencies. We also particularly welcome applications that consider bringing together services from more than one provider through an integrated care model, where relevant.
Appetite for and experience of innovation	We welcome applications from organisations that can demonstrate a keen appetite for new and innovative ways of delivering services, and particularly welcome practical experience of this.

FREQUENTLY ASKED QUESTIONS

Mutual Models

1. What do you mean by a public service mutual?

The Government definition of a public service mutual refers to an organisation that:

- Has spun out of the public sector
- Continues to deliver public services
- Involves a high degree of employee control

This employee control can take the form of ownership, but can also manifest itself through enhanced governance arrangements, including employee councils and elected board members. This should go beyond existing Foundation Trust arrangements.

The public service mutual model encompasses a broad range of employee-led structures, including (but not limited to) charities, social enterprises, community interest companies, partnerships, and joint ventures.

Application Process

2. Can we team up with partners and submit a joint Expression of Interest?

We will accept joint bids across Trusts or other public bodies where there is a clear rationale for combining service provision and a clear commitment from all parties to exploring a mutual model.

3. What if we only want to explore mutual models for parts of our service?

We will consider applications from Foundation Trusts and NHS Trusts that are interested in a mutual model for parts of their services, although applications should consider how this learning will be spread to the wider organisation.

For Foundation Trusts interested in exploring mutual models for specific services, staff groups should access the wider <u>Mutuals Support Programme</u>. This support includes access to a four day course which will support staff to develop their business plan and explore mutual governance in more detail. The course will also act as a gateway to further spin out support for the implementation phase.

4. When is the application deadline?

You can submit an Expression of Interest form as of 28 July 2014 and the window will close on Thursday 4 September 2014. EOIs should be sent to mutualsinhealth@cabinet-office.gsi.gov.uk with the Trust(s) name in the subject title.

We encourage Trusts to submit their applications as soon as possible, provided that they are confident that they have explained clearly and in sufficient detail the benefits they hope to realise and their commitment to the programme.

Support Package

5. How long will the Pathfinder Programme last?

The programme will be of a fixed duration, running to spring 2015. An indicative timetable has been included below.

Applications Open July

Short listing and Interviews September

Developing support packages October

Procurement process November – December

Support contracts in place January

6. Is this Programme open to all Trusts, including in Scotland and Wales?

Mutuals in Health: Pathfinder Programme is open to all Foundation Trusts and NHS Trusts and their partners in England. However, the guidance materials produced by the programme will be made available, and will be of use to all health and care organisations.

7. Will we be given the £100,000 to buy support ourselves?

We will work in partnership with you to design and develop a package of bespoke technical, legal and consultancy support and will then run the procurement process on your behalf. We will work closely with you throughout the process and you will be invited to sit on the evaluation panel that selects the successful support provider.

8. Will we be provided with support to implement the model and implementation plan?

The support provided will cover all technical and advisory support necessary to develop the business case for mutuals. For individual projects, the output will be bespoke reviews, setting out the business case for becoming a mutual. The review will include an analysis of potential benefits, the steps required to realise them, barriers to their implementation, and potential solutions or further recommendations.

The outcomes of this mutual *Pathfinder Programme* and Sir David Dalton's Review will be brought together into a single programme of work in 2015/16 to consider new provider options. Following these reviews, should you wish to go ahead with implementing the mutual model, we will signpost you to the most appropriate avenue to receive additional support if required.

Please email any further questions to mutualsinhealth@cabinet-office.gsi.gov.uk.

EXPRESSION OF INTEREST FORM AND GUIDANCE

The Expression of Interest Form asks seven core questions, covering the benefits you hope to realise as a result of the *Pathfinder Programme*, the resource you would commit, and the stakeholders you would involve in the process.

We expect applicants to make clear in the Expression of Interest both their commitment to exploring the option of a mutual model, improving services to patients and spreading learning to other health and care organisations and Government.

APPLICANT DETAILS

NHS Trust/Foundation Trust	University Hospitals of Leicester NHS Trust
Name of project lead	Kate Bradley
Title	Director of Human Resources
Address	University Hospitals of Leicester NHS Trust, Leicester Royal Infirmary, Infirmary Square, Leicester. LE1 5WW
Email	Kate.bradley@uhl-tr.nhs.uk
Phone	0116 258 8903

SENIOR SPONSOR DETAILS

Name	John Adler
Title	Chief Executive
Email	John.adler@uhl-tr.nhs.uk
Phone	0116 258 8940

1. WHAT IS YOUR UNDERSTANDING OF THE MAIN STRATEGIC CHALLENGES FACING YOUR ORGANISATION(S) AND HOW HAVE YOU ADDRESSED THESE TO DATE?

Word Limit: 500

The response should include an overview of the key strategic challenges facing the Trust(s) including both national and local issues

As part of the response, it would be useful to include details of work that has been undertaken to date to address these key challenges, including any existing innovative or transformative programmes or projects, their purpose, intended results and any outcomes, particularly in terms of improving services for patients

Introduction to the Trust

University Hospitals Leicester NHS Trust (UHL) is one of the largest and busiest Teaching Hospitals in the country, providing a full range of acute services to a million local people across Leicester, Leicestershire and Rutland (LLR), and a range of specialist services to a further two to three million people regionally and, in some cases, nationally. The Trust was formed in 2000 as the result of a merger between Leicester Royal Infirmary (LRI), Leicester General Hospital (LGH) and Glenfield Hospital, the three primary sites across which it still operates, and currently has over 10,000 staff and an annual turnover in excess of £750m.

UHL has an excellent reputation for its research and development activity, hosts the NIHR East Midlands Clinical Research Network and three Biomedical Research Units, respectively for cardiovascular disease, respiratory disease and nutrition, diet and lifestyle. The Trust is a leading centre for cancer research, focusing particularly on prevention and the development of new treatments. This activity both attracts substantial levels of research funding, but also helps attract and retain staff of the highest quality.

Leadership and Structure

The Trust has seen a number of changes to the Senior Leadership Team including the appointment of the Trust's Chief Executive, John Adler, in January 2013.

The Trust has simplified the management structure (from September 2013) to provide four key benefits:-

- A simpler structure with fewer layers to support improved working between the Executive Team and service provision;
- Increase management visibility and clinical engagement with quicker and more effective decision making;
- Smaller management units, in terms of income, expenditure and staff numbers which support improved operational 'grip' and clearer management accountability; and
- Improved parity between the comparative size of the units referred to as 'Clinical Management Groups' in the revised structure.

Performance

Operational performance at UHL has until recently been largely good and green rated for most areas, but like many Acute Trusts, UHL has been finding it hard to sustainably meet the four hour A&E target, with emergency care across LLR being placed under extreme pressure for sustained periods in the last two years and performance against the 18 week standard has also been poor. The Trust is devoting significant resource and energy to resolving these operational challenges and is adopting a 'whole system' approach, working with partners in the local Emergency Care Network. Much has been achieved and the Trust is now focused on embedding the many system changes they have

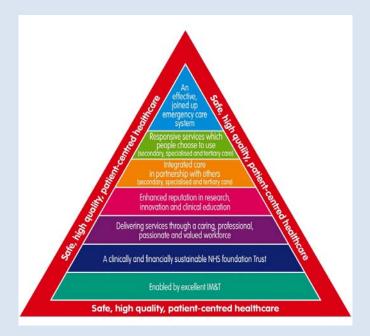
made to improve resilience. The concerns around our ability to meet the RTT targets are a more recent occurrence and the Trust has developed a recovery plan which has been agreed with commissioners.

Finance

The Trust, it must be admitted, is currently extremely challenged in regards to its financial position with a forecast deficit for 2014/15 of £40m. What has become clear is that this deficit, plus the Trust's pre-existing CIP target of £45m pa, presents a complex and difficult challenge that is unlikely to be resolved easily by the Trust on its own and requires significant involvement from all stakeholders, internally and externally, to carefully map a pathway through and achieve financial sustainability. The Trust Development Authority has worked closely with the Trust to create an improvement plan and a whole health economy 5 year 'Better Care Together (BCT) Strategy' has been developed, within which UHL has positioned its own strategy.

Strategic Direction

The Trust's Strategic Direction was launched in November 2012 and has been refined and updated to take account of the changes within the organisation and the wider health economy. Central to the Strategic Direction is the Delivery of 'Caring at its Best', which describes the Trust's core purpose.



2014/15 Objectives

Whilst the Strategic Direction describes the journey for the Trust over the next 5 years, the Trust has also set out objectives for 2014-15. Foremost amongst those is the task which befalls the whole health economy; to improve the effectiveness of urgent and emergency care.

Listening into Action (LiA)

Under the leadership of the Chief Executive, the Trust has developed excellent experience of leading large scale innovative programmes through adopting the Listening into Action approach based on the LiA Optimal Framework (commenced March 2013). This framework focuses on three key dimensions of change:-

- 1) quality and safety;
- 2) the patient experience; and
- 3) working together.

2. WHAT DO YOU SEE AS THE MAIN BENEFITS OF THE MUTUAL MODEL IN ADDRESSING THE STRATEGIC CHALLENGES INDENTIFIED AT (1) ABOVE AND ON IMPROVING SERVICES TO PATIENTS?

Word Limit: 500

Please provide detail of any current thinking on the mutual model and its relevance to your organisation and to improving services to patients and the community

Responses should include how the model might apply to your organisation and the benefits you are hoping to achieve to address the strategic challenges and meet organisational aims e.g. sustainability, innovation, commercial potential, community involvement. There are separate questions below considering any challenges in relation to staff engagement, and how the mutual model might benefit these

It would be useful if responses also gave consideration to any barriers to implementing changes currently

Growing Body of Evidence

Chris Ham's Department of Health Report into staff engagement (Improving NHS Care by Engaging Staff and Devolving Decision-Making) draws heavily on the growing body of evidence that independent staff-led mutuals are a delivery model worth exploring hence we are very keen and interested in participating in the Pathfinder Programme and leading the way for other Acute Trusts.

Research shows that the mutual approach embeds shared accountability and responsibility across an entire organisation if the principles are truly embraced and implemented in the right way. This empowerment of front-line staff, who are ready to take responsibility, is surely the golden thread that should run through UHL in achieving our purpose of delivering 'Caring at its Best'.

We understand that the first phase of mutualisation was initiated under the 'Right to Request' Programme and supported trailblazer groups of staff who wanted to seize the opportunity to set up as social enterprises and staff-led mutuals. Through attendance at the recent Pathfinder Programme Workshop we recognise that organisations such as Social adVentures and Navigo have experienced significant benefits of what can be achieved if staff are given more freedom and trusted to use their professional judgment. We also appreciate that these organisations deliver a huge range of services including early intervention public health services, specialist mental health provision and nurse-led therapy units.

Chris Ham's Review Panel, which also included UHL's Chief Executive, confirmed the growing acceptance that higher levels of staff engagement and empowerment through a staff-led mutual model leads to a happier staff group which in turn can result in better outcomes for service users (and the evidence base is growing).

This feels like exactly the right moment to challenge the accepted delivery norms within UHL. Even if it means disruption and challenge to business as usual. The evidence clearly points to the need for new delivery models with staff leadership at their core.

Meeting Future Needs of our Local People

At UHL we have a forward-thinking Senior Leadership Team who are willing to step forward, grasp the opportunities that the Pathfinder Programme presents and lead the way. We are very keen to

spin out of the public sector, continue to deliver public services and involve a high degree of employee control. Initially this employee control will manifest itself though enhanced governance arrangements as set out in question 4.

The mutual model is highly relevant to improving our services to our patients and our community. The 5 year strategy 'Better Care Together' is about ensuring that health and social care services in Leicester, Leicestershire and Rutland are capable of meeting the future needs of local people. Services face increased and more complex demands because of the ageing population. At the same time, there are major financial pressures, with the funding gap predicted to reach £400m in 5 years' time (2018/19). This means that big changes are needed to the way health and social care are delivered. Overall the Trust will become smaller and more specialised and more able to support the drive to deliver non urgent care in the community.

We do not under-estimate the significance of the fact that we now have 5 year plans both for ourselves and for the wider health and social care system. The mutual model will provide UHL a platform for taking forward the key changes that are needed in order to improve the quality of care that we provide and to ensure that our services are both clinically and financially sustainable over the coming years.

Factors to Explore Through Participation in the Pathfinder Programme

We have a keen appetite for new and innovative ways of delivering services and have practical experience of this through adopting the Listening into Action approach. There would appear to be a number of key factors to work though as part of the Pathfinder Programme:

- Acute trusts tend to be monopolies or near-monopolies in their local area. Therefore patients
 have limited choice. As a result, any mutual structure needs to include patients and the public
 as part of that model.
- Acute Trusts own a range of high value assets (which it is presumed would need to stay in state ownership) and require access to significant capital.
- The issue of employment status would need to be resolved. It may be possible to create most (possibly all) the features and benefits of mutualisation without transferring staff out of the NHS, but the pros and cons of the options need further consideration.
- We will need to work though options relating to 'ownership and governance' in defining our organisation as part of the business planning process. They are mutually reinforcing so it is important that both are considered together.

3. WHAT IS YOUR UNDERSTANDING OF THE LEVELS OF STAFF ENGAGEMENT IN YOUR ORGANISATION(S) AND THE MAIN CHALLENGES YOU CURRENTLY FACE TO IMPROVING THIS?

Word Limit: 500

The response should provide a benchmark of current staff engagement levels, including details of recent staff surveys and overall impact on improving services for patients

As part of the response, it would be useful to include details on work has been undertaken to date to engage staff in decision making and some of the main challenges to improving staff engagement levels

In recent years, UHL has suffered from poor staff engagement, as evidenced through both the staff and patient surveys and a number of external reviews. In 2012, the Trust developed a fresh Strategic Direction and Quality Commitment, which saw an improvement in staff survey results, and in 2013 the Trust embarked on the Listening into Action programme, which has driven further improvement in levels of engagement. LiA is the Trust's main vehicle for improving engagement and is used in the following five ways:

- Classic LiA: To improve day-to-day working in individual teams or across pathways addressing the things that matter the most to staff and patients;
- Enabling LiA: To tackle Trust-wide issues (e.g. equipment, recruitment processes);
- Management of Change LiA: As a precursor to proposed major service or structural changes;
- Thematic LiA: On a thematic basis (e.g. improvements to emergency flow); and
- **Nursing into Action:** Supporting all Wards, Departments or Units to implement local changes to improve patient experience.

The Trust will be using the LiA approach on an indefinite basis so as to embed an engaged style of leadership and a strong voice for front line staff.

To facilitate the required level of organisational change, we have set out an ambitious Organisational Development plan (as shown below). Earlier this year the plan was audited by PWC (final report published in February 2014) and findings confirm that the Trust has implemented a strong OD Plan with clear alignment to the Strategic Direction of the Trust.



We collect staff views and experiences of working at the Trust through the annual National Staff Survey, LiA Pulse Check and the Staff Friends and Family Test to help improve the working lives of staff and the quality of care we provide. Analysis of results helps to identify if we are making sustainable change and to identify areas for improvement.

National Staff Survey Results

The National Staff Survey was open to all UHL staff between October and December 2013 and in total 3988 staff completed the survey giving an organisational response rate of 39%. Overall National Staff Survey Key Findings indicate no change from the previous year with the exception of an increase in the number of staff having Equality and Diversity Training in 2013. We also note that change has not been sustained at the same pace as comparable organisations resulting in a downward trend in relation to overall rankings. A core theme within the full comparison report is the measurement of the 'Staff Engagement' score. The Trust's overall 2013 score for Staff Engagement is 3.68 (rated as below average ranking compared to average last year) and has increased from 3.66 in 2012. The 2013 national average score for Acute Trusts is 3.74.

Findings based on the 'UHL specific local questions' provide reassurance in relation to senior manager communication and consistent demonstration of Trust values by immediate line managers and colleagues. Results show that the majority of respondents reported positively on receiving regular team briefings including the Chief Executive briefing and are positive about organisational communication about priorities and goals.

Listening into Action Pulse Check Survey Results

UHL has completed 2 LiA Pulse Check surveys since introducing Listening into Action (LiA) in March 2013. The first survey was undertaken in April 2013 at the start of the programme and the second survey was undertaken in January 2014. Survey Two responses are significantly more positive in 8 of 9 questions. It is worth noting that UHL has not only improved between surveys but is also reporting more positive scores in the majority of questions when compared to the average scores of other NHS LiA organisations.

Staff Friends and Family Test

We recently introduced the Staff Friends and Family Test (FFT) with 1107 responses. The primary purpose of the FFT for staff is to support local service improvement work through staff engagement. NHS England's vision for staff FFT is that staff can feedback their views and opinions to their organisation to help promote a big cultural shift in the NHS, empowering staff to have the confidence

to speak up and their views heard.

The results of the staff FFT will be published nationally in September 2014. The raw data (at the end of first quarter) shows that:

- 68% of respondents are likely to recommend this organisation to friends and family if they needed care or treatment.
- 53% of respondents are likely to recommend this organisation to friends and family as a place to work.

4. PLEASE DESCRIBE YOUR CURRENT THINKING ON HOW YOU WOULD USE THE MUTUAL MODEL TO IMPROVE STAFF ENGAGEMENT, INCLUDING ITS RELEVANCE TO ANY EXISTING STAFF ENGAGEMENT PROGRAMMES.

Word Limit: 500

The response should consider any current thinking on mutual models including the role of staff in governance and/or ownership,

The response should make links to existing programmes or projects to engage staff and how the Pathfinder Programme could build on these

The response should also detail the extent to which staff have been involved in the application to the Pathfinder Programme and the extent to which they are supportive

In order to progress this agenda, UHL has been working on a number of potential scenarios, with the aim of developing over time towards full mutualisation. The ideas which follow are not yet fully worked up but hopefully they can form the basis for further discussion and evaluation as part of the Pathfinder Programme.

Autonomous, Incentivised Teams

There are a number of teams in the Trust who have expressed an interest in piloting operating in an autonomous, incentivised model, with high levels of staff engagement and a "mutualised" ethos. The basic building blocks of such a model would be:

- The team would operate on as autonomous a basis as possible, with ring-fenced budgets once Trust-wide efficiency gain requirements were met
- The team would have control over recruitment and other key business processes
- The team would be free to develop (within appropriate ground rules) incentives of varying kinds, including team and individual financial incentives
- The team would have a management board which would have a significant number of elected

front line staff on it, so as to give those staff a strong say in the direction of the team

 The team would have straightforward trading relationships with other teams/services with which it interacted

The purpose here is to create the sense of a self-governed team, suitably incentivised, so that this mirrors as far as possible the ethos and drive that we have seen created in small social enterprises. The key issue here is of course that teams are rarely free-standing and this tensions will inevitable arise. Nevertheless, we feel that considerable benefits could be derived from this model, noting that in general, NHS staff identify most closely with their team.

Integrated Working Across Boundaries

UHL has recently entered into a partnership with Leicestershire Partnership NHS Trust (also a LiA site) and the Leicestershire GP Provider Company. The Alliance, thought to be the first of its kind, has been awarded a contract worth circa £25m p.a. to provide elective care services from community hospitals across the county, starting on 1st April 2014. It is the intention of the Alliance and its commissioners that the model will help facilitate more effective use of community facilities, assist in the shift of care from traditional acute settings and drive greater integration across primary, community and secondary care. The initial contract is viewed as the basis for further development in the future.

The proposition here is that we could give the staff in the Alliance similar autonomy and incentives to those described for teams in the previous section. We feel that this would maximise the potential of this novel approach and also chime well with the model that GP practices have used for many years. Loughborough Hospital, a high quality, relatively large scale, facility, would be a suitable physical focus for this initiative.

Embedding Staff Engagement and a Sense of "Ownership"

UHL will continue to use Listening into Action to develop exemplary levels of staff engagement. In order to take this further, we intend to embed the voice of front-line staff in the structure of the organisation. Specifically:

We have already established a Clinical Senate within the Trust, with all its members directly elected by the consultant body. None of the members are involved in clinical management. The Senate acts a sounding board on major issues and as a critical friend.

We intend to elect staff representatives for all teams using a model similar to that used by the John Lewis Partnership. Those representatives will sit on team management boards and act as advocates for front line staff.

The intention of the above approaches is to "institutionalise" engagement and to add to the sense of ownership and a shared agenda.

Further Development Towards Mutualisation

The intention of the above proposals is that they will, alongside Listening into Action, "lock in" high levels of staff engagement and begin to develop a culture of ownership. These are essential prerequisites to successful operation as a mutual.

The natural next step would be develop the approach towards full mutualisation as part of the Pathfinder Programme. There are a number of different organisational models which could be adopted subject to further exploration; these include:

A variant on the established Foundation Trust or NHS Trust models
The community interest company model
WHAT IS YOUR EXISTING ENGAGEMENT WITH STAKEHOLDERS AND HOW WOULD YOU DEVELOP THIS
FURTHER FOLLOWING SUCCESSFUL APPLICATION? (VCSE GROUPS, PRIVATE SECTOR, GPS AND OTHER
PUBLIC SECTOR ORGANISATIONS)?
ord Limit: 500
logge detail any existing partnerships, and list any organisations or around you helieve may be relevant to this are interest.
lease detail any existing partnerships, and list any organisations or groups you believe may be relevant to this project, and linding why and how you will engage them
· · · · · · · · · · · · · · · · · · ·

The response should consider any current thinking or ambitions to build any of these stakeholders into governance

This section should also include any interest in bringing together services from more than one provider through an

arrangements, including through joint ventures or cooperative models

integrated care model

On an essential basis, we will ensure that UHL Staff Side colleagues, patient representatives, commissioners and the Trust Development Authority are fully involved and engaged in all elements of the option appraisal and business planning process as part of the Pathfinder Programme.

We recognise the value different organisations can play in the development of the mutual model and improving service provision including direct involvement in the governance structures. Partner involvement through the Better Care Together Programmes, regional partnerships and academic partnerships, as set out below will be fully explored as part of the Pathfinder Programme and option appraisal:

Better Care Together

Better Care Together is a partnership of NHS organisations and local authorities across Leicester, Leicestershire and Rutland. Its importance is reflected in the fact that Chief Executives and other very senior officers sit on the Programme Board. Also on that Board are representatives of Healthwatch as well as elected councillors, in their capacity as chairs of the local Health and Wellbeing Boards. All the NHS organisations involved have their own significant public involvement from board level onwards.

There are compelling reasons why more radical change is now required in Leicester, Leicestershire and Rutland:

Quality: Local services need to reflect the very best practice, providing the right care in the right place at the right time.

Finance: The pressure on public sector budgets is unprecedented. By 2019, the funding gap across local health and social care is expected to be around £400m.

Demand: As elsewhere, the local population is ageing. More people are living longer, with complex long-term needs. This is creating greater demand for services at a time when resources are severely limited.

Sustainability: Highly-skilled professionals are in short supply, particularly in some medical specialties. This will need to be addressed through different ways of working, harnessing the full potential of new technology and developing the existing workforce.

The combined effect of these issues is that maintaining the status quo is not an option. Better Care Together is working to identify what changes should be made, and how.

Regional Partnerships

The April Trust Board supported the underpinning principle of regional partnership working, which is to be a two stage approach for UHL. This work will be led by the Trust Head of Partnership Development (on appointment).

The first stage is to agree a provider collaboration with the South of the East Midlands to come together to establish Leicestershire, Northamptonshire and Rutland partnership for specialised services. There is a population of around two million people across the south of the East Midlands. Traditionally planning populations for many Specialised Services needed to be in the region of one million; this planning assumption is now being challenged by the emerging NHS England Specialised Services Strategy which appears to suggest that units of planning should be around 2 million. NHS England's stated intention is to move from 220 Acute Providers of Specialised Services to between 15–30 providers within a five year time line.

The second stage is to agree with Nottingham University Hospitals provider collaboration across

the whole of the East Midlands.

Academic Partnerships

UHL's Research and Development (R&D) Strategy is driven by the Trust's strategic objective to become internationally recognised for our specialist services, supported by R&D. The Trust relies on productive relationships with academic partners and as a major Teaching Hospital UHL has links with all three local universities, Loughborough, Leicester and De Montfort and a total of c950 trainee doctors working in the Trust at any given time. Recruitment is consistently strong, with the possible exception of the Emergency Department where it can be a little harder to attract trainees.

6. WHAT DEDICATED RESOURCE WOULD THE TRUST COMMIT TO THE PATHFINDER PROGRAMME AND HOW WILL STAFF BE ENGAGED IN THIS WORK?

Word Limit: 300

Please detail what internal resource you would commit to the project, including relevant project specific experience of the proposed team members (e.g. innovative and/or transformative projects)

Please detail how staff will be engaged in the Pathfinder Programme and the role of staff in supporting the development of a mutual business case

(Internal resource identified should be able to commit to working with the appointed consultant and Government throughout the duration of the review to ensure continuity)

Engagement and Marketing Work Stream

Staff and stakeholders will be engaged adopting the LiA approach and this will form part of the Trust's

Communication, Engagement and Marketing work steam led by the Director of Communications. Progress will be monitored through the Trust's Executive Performance Board chaired by the Trust's Chief Executive as set out in the Trust's Delivering Caring at its Best Governance Structure.

We are keen to explore opportunities to improve staff engagement throughout the Pathfinder Programme, including opportunities for staff to play an active role in the development of the Mutual Business Case, placing staff at the heart of decisions about how to make services effective throughout UHL.

Dedicated Resource

We recognise that the progressing the mutual model will require staff dedicated to the project, with a clear role for staff engagement throughout the Pathfinder Programme. Primarily we will be allocating senior members of our LiA and Organisational Development (OD) Team with extensive experience of organisational development and cultural change. Our teams are involved in creating a range of learning and organisational development programmes and interventions that meet organisational, team and individual learning needs in facilitating the development of the Trust into a learning organisation.

Our OD and LiA Team have extensive experience in implementing programmes to empower and engage with all staff and to develop a culture of listening so that strong managerial, clinical and support teams are given permission to appropriately act without seeking permission first. Our teams ensure optimal staff engagement is delivered in the most clinically effective manner and within financial resource allocations, and that they are focused on supporting improvements in the annual National Staff Opinion Survey. Our teams will benefit significantly from working closely with the appointed consultant throughout the Pathfinder Programme.

We are able to demonstrate commitment to the provision of excellent learning and development for all staff through the co-ordination and quality assurance of a large range of learning programmes and interventions. We are working towards achieving the national Skills for Health Quality Mark (new benchmark for Outstanding Health Care Training). In light of recent published reports by Robert Francis, Sir Bruce Keogh and Professor Don Berwick the importance of assuring quality of education delivery against standards in the quality mark is of significant importance in demonstrating the high standard of our training and learning provision.

7. HOW WOULD YOU ENSURE THAT YOUR PARTICIPATION IN THE PROGRAMME HELPS OTHER HEALTH AND CARE ORGANISATIONS EXPLORE THE BENEFITS OF MUTUALISATION?

Word Limit: 250

Please describe how you would spread learning from the review through other health and care organisations and share with local partners and Government

We are representative on a range of local, regional and national groups and will use this as a mechanism to spread learning and experience of participating in the Pathfinder Programme.

Communications, Engagement and Marketing are three separate elements that co-exist and on many occasions work hand in hand to achieve the same goal. As part of our Communication, Engagement and Marketing Plan, over 2014/15 we will focus on the following three areas ensuring clear links are made to the learning from the Pathfinder Programme: -

Improved Internal Communication

We will ensure that more staff are aware of and engaged in:

- Developing the Business Case as part of the Pathfinder Programme;
- Delivering Caring at its Best; and
- Improvements in National Staff Survey, LiA Pulse Check results and Staff FFT results.

Improved External/Stakeholder Communications

Central to our plans is improved relationships with external stakeholders.

The Trust works hard at maintaining good relationships with the local community, in particular being as open and 'up front' as possible with regard to communication. In 2013 the 'Safe and Sustainable' review into the provision of children's cardiac services had been especially prominent and UHL, as one of the eleven Trusts affected nationally, received sizeable support from the local population for its attempts to secure the services for the long term at the Glenfield Hospital site.

Increased Patient/Public Involvement

Engagement and involvement with patients/the public through the development of our 5 year strategy and service changes planned ensuring improved local understanding of our 5-year strategy.

If you wish to participate in the *Mutuals in Heath: Pathfinder Programme*, you must submit this EOI by **Thursday 4 September 2014.**

Completed EOIs should be sent to mutualsinhealth@cabinet-office.gsi.gov.uk with the Trust(s) name in the subject title.

EXPRESSION OF INTEREST: SCORING CRITERIA

The exact threshold for applications progressing to the panel interview will depend on the standard of other applications. However, at a minimum your application is unlikely to proceed if it scores below a 3 and so we strongly encourage you to aim for a 4 on all relevant sections.

Question	Score	Description
Question 1	1	Limited clarity on the main strategic challenges both locally and nationally
	2	Good clarity in part on the strategic challenges facing the Trust(s) locally but limited insights into how these might apply nationally and/or limited experience of leading large-scale transformative or innovative programmes
	3	Good clarity on the strategic challenges facing the Trust(s) both locally and nationally, and some experience of leading large-scale transformative or innovative programmes
	4	Excellent clarity on the strategic challenges facing the Trust(s) both locally and nationally, as well as wider consideration for the Trusts partners and key stakeholders; and excellent experience of leading large-scale transformative or innovative programmes
Question 2	1	Limited understanding of the mutual model and little or no consideration for how the model may address the strategic challenges identified and improve services to patients
	2	Good understanding on the potential benefits of the mutual model but less clarity on how the model may address the strategic challenges identified and improve services to patients
	3	Good understanding on both the potential benefits of the mutual model and how it might address the strategic challenges identified and improve services to patients, with some explanation of current work being undertaken that may be applicable
	4	Excellent understanding of the potential benefits of the mutual model and its application to local circumstances as well as excellent consideration for how these benefits would address the strategic challenges and improve services to patients. The answer may draw on examples of relevant project specific work that is currently being undertaken which would inform the Pathfinder Programme
Question 3	1	Limited clarity on the current levels of staff engagement and limited exploration of the challenges to addressing it, and/or, limited understanding of barriers
	2	Some clarity on the current levels of staff engagement but limited information about the challenges to addressing it and any barriers
	3	Good clarity on the current levels of staff engagement, including recent figures and trends, with some understanding of the challenges to addressing it and barriers to be overcome
	4	Excellent clarity on the current levels of staff engagement, including recent figures and trends, with a clear explanation of the challenges to addressing it and details on existing programmes and projects that could support the Pathfinder Programme
Question 4	1	Limited understanding of the mutual model and its applicability to addressing the challenges of staff engagement
	2	Good understanding of how the mutual model could address the challenges of staff

		engagement identified but limited details on applicability to existing projects
	3	Good understanding of how the mutual model could address the challenges of staff engagement identified and some links with existing projects. Staff may have had some role in the application to the Pathfinder Programme
	4	Good understanding of how the mutual model could address the challenges of staff engagement identified with a clear view to the benefits that could be achieved, and an understanding of what success looks like. Staff have had some role in the application to the Pathfinder Programme and there may be some evidence of staff support
Question 5	1	Limited recognition of other organisations or why there is a need to consider their role in developing a mutual model
	2	Good clarity in part about the role of other organisations, but limited information about how they will be engaged
	3	Good clarity about the role of other organisations and the need for engagement, with a clear view to the benefits that could be achieved
	4	Excellent clarity about the role of other organisations and the opportunities for partnerships, with a clear view to how different stakeholders will be engaged in a mutual model
Question 6	Fail	Suitability of individual(s) dedicated to the project unclear/or unclear role for staff engagement throughout the Pathfinder Programme
	Pass	Highly suitable individual(s) dedicated to the project, and a clear role for staff engagement throughout the Pathfinder Programme
Question 7	Fail	No clear approach to knowledge capture or knowledge sharing
	Pass	Sound approach to knowledge capture and knowledge sharing

MUTUALS IN HEALTH: PATHFINDER PROGRAMME - WORKSHOP

Two of the Cabinet Office Mutual Ambassadors will host a workshop providing the opportunity to discuss the Review of Staff Engagement and Empowerment in the NHS and its recommendations. Colleagues from the Cabinet Office, Department of Health, specialist advisors and colleagues from the NHS will be attending.

Why this is of interest to NHS leaders?

A chance to learn about the public service mutual model and the potential benefits and challenges

An opportunity to hear first-hand from someone who has successfully led an NHS team on the journey to setting up a public service mutual

You will hear about the *Pathfinder Programme* and the support available to those interested in exploring this model

LOGISTICS

Date Monday 11 August

Time 1000 to 1300 (with lunch @ 1230)

Venue Mutual Ventures, @Waterloo Offices, 2-6 Boundary Row, London, SE1 8HP

AGENDA

Each of the sessions will be followed by a Q&A

1000 Welcome and objectives for the day

Andrew Laird Director, Mutual Ventures and Mutuals Ambassador

1010 Review of Staff Engagement and Empowerment in the NHS

Speaker (TBC)

1040 Overview of the mutual model including benefits and challenges

Andrew Laird Director, Mutual Ventures and Mutuals Ambassador

- Coffee Break -

1115 Mutual Case study: Social adVentures

Scott Darraugh Chief Executive, Social adVentures and Mutuals Ambassador

Mutual Case study: NAVIGO CIC

Kevin Bond Chief Executive, NAVIGO

1200 Pathfinder Programme: An Overview

Tim Decamp Deputy Director, Cabinet Office

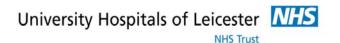
Hari Rentala Head of Mutuals Support Programme, Cabinet Office

1215 Final Q&A

- Lunch -

REGISTRATION

If you or a colleague from your Trust would like to attend the workshop, please RSVP to info@mutualventures.co.uk detailing the name, job title and contact details of the delegate. With 30 spaces available, attendance is limited to one delegate per Trust.



To:	Trust Board
From:	Rachel Overfield - Chief Nurse
Date:	28 th August 2014
CQC	Outcome 16 – Assessing and Monitoring the
regulation:	Quality of Service Provision

Title:	UHL RISK REPOR	T INCC	RPC	PRATING THE BOARD	ASSURANCE				
	FRAMEWORK (B.	AF) 201	4-15						
Author/Re	Author/Responsible Director: Chief Nurse								
Purpose o	of the Report:								
This report	provides the Trust Bo	oard (TE	3) wi	th:-					
a)				ction tracker as of 31st c	Julv 2014.				
b)				ne or high risks opened					
۵)	riounioanon or any	,		is a mgm name aparied	daming cary 2011				
The Repor	rt is provided to the	Board f	for:						
·	•								
	Decision			Discussion					
'	200001011			Discussion					
			ļ i						
	Assurance	Х		Endorsement					
'	1000101100	7.		Lindorsoment					
			ll .						

Summary:

• In relation to the 2014/15 BAF the TB is asked to note the following:

The 'controls' element of the BAF now reflects the processes and plans in place to secure the delivery of each objective.

The 'current risk scores' for risks 11, 12 and 14 have been reduced to the target scores as no gaps in control or assurance have been noted..

Completion dates are under discussion and are yet to be agreed in relation to actions 8.3 and 21.2.

Previous action 9.2 has been removed following further review of the BAF content by the Director of Strategy.

 Three new high risks have opened on the UHL organisational risk register during July 2014

Recommendations:

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

- (a) review and comment upon this iteration of the BAF, as it deems appropriate:
- (b) note the actions identified within the framework to address any gaps in either controls or assurances (or both);
- (c) identify any areas which it feels that the Trust's controls are inadequate and do not, therefore, effectively manage the principal risks to the organisation achieving its objectives;
- (d) identify any gaps in assurances about the effectiveness of the controls in place to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;

Trust Board paper R

(e) identify any other actions where actions where the control of	hich it feels need to be taken to address any
, , , , , ,	provide assurance on the Trust meeting its
_	provide assurance on the riust meeting its
principal objectives.	T
Board Assurance Framework	Performance KPIs year to date
Yes	N/A
Resource Implications (eg Financial, H	IR)
N/A	
Assurance Implications:	
Yes	
Patient and Public Involvement (PPI) Ir	nplications:
Yes	
Equality Impact	
N/A	
Information exempt from Disclosure:	
No	
Requirement for further review?	
Yes. Monthly review by the TB	

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: UHL TRUST BOARD

DATE: 28th AUGUST 2014

REPORT BY: RACHEL OVERFIELD - CHIEF NURSE

SUBJECT: UHL BOARD ASSURANCE FRAMEWORK 2014/15

1 INTRODUCTION

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

- a) A copy of the revised UHL BAF as of 31st July 2014.
- b) Notification of any new extreme or high risks opened during July 2014.
- c) Notification of all extreme and high risks that are on the UHL risk register as of 31st July 2014.

2. 2014/15 BAF AS OF 31st JULY 2014

- 2.1 Following the endorsement of the 2014/15 BAF at the July TB meeting all actions associated with each BAF entry have been recorded on the 2014/15 'action tracker' and respective directors have updated the action tracker to show progress up to and including 31st July 2014.
- 2.2 A copy of the 2014/15 BAF is attached at appendix 1 with changes since the previous version highlighted in red text. A copy of the action tracker is attached at appendix 2.
- 2.3 All risks from the 2013/14 BAF have been subsumed into the 2014/15 version with the exception of risks around business continuity and in this instance the risks will be transferred to the organisational risk register under the ownership of the 'Operations' directorate.
- 2.4 In relation to the 2014/15 BAF the TB is asked to note the following points:
 - a. The 'controls' element of the BAF now reflects the processes and plans in place to secure the delivery of each objective.
 - b. The 'current risk scores' for risks 11, 12 and 14 have been reduced to the target scores as no gaps in control or assurance have been noted.
 - c. Completion dates are under discussion and are yet to be agreed in relation to actions 8.3 and 21.2.
 - d. Previous action 9.2 has been removed following further review of the BAF content by the DS.
 - e. As previously agreed the TB will continue to review 3 BAF risks at each meeting. The sequencing of this will be in numerical order of the risks and therefore the following risks will be presented:
 - Risk 1 Lack of progress in implementing the Quality Commitment. (Chief Nurse)
 - Risk 2 Failure to implement LLR emergency care improvement plan. (Chief Operating Officer)

• Risk 3 - Failure to effectively implement UHL Emergency Care quality programme. (Chief Operating Officer).

3. EXTREME AND HIGH RISK REPORT.

3.1 Three new high risks have opened on the UHL organisational risk register during July 2014 as described below. The details of these risks are included at appendix 3 for information.

Risk ID	Risk Title	Risk	CMG/Corporate Director ate
2398	There is a risk of patient cancellations due to the limited number of Cardiac Scrub Nurses with competence to perform the task	20	ITAPS
2399	Risk of not being able to deliver enough theatre additional sessions to meet the RTT Target for the Trust	16	ITAPS
2400	Ward 23 has significantly reduced nursing staffing levels increasing a risk of harm and quality of patient delivery	16	Emergency & Specialist Medicine

4. **RECOMMENDATIONS**

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

- (a) review and comment upon this iteration of the BAF, as it deems appropriate:
- (b) note the actions identified within the framework to address any gaps in either controls or assurances (or both);
- (c) identify any areas which it feels that the Trust's controls are inadequate and do not, therefore, effectively manage the principal risks to the organisation achieving its objectives;
- (d) identify any gaps in assurances about the effectiveness of the controls in place to manage the principal risks and consider the nature of, and timescale for, any further assurances to be obtained;
- (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;

Peter Cleaver Risk and Assurance Manager 20th August 2014

UHL BOARD ASSURANCE FRAMEWORK 2014/15



STRATEGIC OBJECTIVES

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

PERIOD: JULY 2014

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

19.	financially	Failure to deliver the financial strategy (including CIP).		15	10
	sustainable NHS				
	Foundation Trust				
20		Failure to deliver internal efficiency and productivity improvements.	COO	16	6
21.		Failure to maintain effective relationships with key stakeholders	DMC	15	10
22.		Failure to deliver service and site reconfiguration programme and maintain the estate effectively.	DS	10	5
23.	Enabled by excellent	Failure to effectively implement EPR programme.	CIO	15	9
24.	IM&T	Failure to implement the IM&T strategy and key projects effectively	CIO	15	9

Consequence and Likelihood Descriptors:

Impa	ct/Consequence		Likelihood		
5	Extreme	Catastrophic effect upon the objective, making it unachievable	5	Almost Certain (81%+)	
4	Major	Significant effect upon the objective, thus making it extremely difficult/ costly to achieve	4	Likely (61% - 80%)	
3	Moderate	Evident and material effect upon the objective, thus making it achievable only with some moderate difficulty/cost.	3	Possible (41% - 60%)	
2	Minor	Small, but noticeable effect upon the objective, thus making it achievable with some minor difficulty/ cost.	2	Unlikely (20% - 40%)	
1	Insignificant	Negligible effect upon the achievement of the objective.	1	Rare (Less than 20%)	

Principal risk 1 Lack of progress in implementing UHL Quality Co		Commitment.	Commitment. Overall level of risk to the achievement of the objective		Current score 4 x 3 = 12		get score 2 = 8
Executive Risk Lead(s)	Chief Nurse					•	
Link to strategic objectives	Provide safe, high quality, patient centred healthcare						
Key Controls (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 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 been identified)	ot n nd	Actions to Address Gaps	Timescale/ Action Owner
Corporate leads agre Commitment.	eed for all component parts of the Quality	Q&P Report. Reports to EQB and 0	QAC.	(c) Quality Commitr not fully embedded within organisation		Corporate leads to embed QC into organisation (1.1)	September 2014 Chief Nurse
Objectives agreed fo	or all parts of the Quality Commitment.	Reports to EQB and (outcome/KPIs.	QAC based on key	(a) KPIs for QC not f developed	-	Corporate leads to develop KPIs (1.2)	September 2014 Chief Nurse
Clear action plans agreed for all parts of the Quality Commitment.		Action plans reviewe reported to QAC. Annual reports produ	d regularly at EQB and annually uced.	(c) Some action plan remain outstanding		Corporate leads to complete action plans (1.3)	September 2014 Chief Nurse
	e is in place to ensure delivery of key work propriate senior individuals with appropriate	Regular committee ro	eports.	No gaps identified			
		Achievement of KPIs					

Principal risk 2	Failure to implement LLR emergency care impl	rovement plan.	Overall level of risk to the ach objective	ievement of the			et score = 6
Executive Risk Lead(s)	Chief Operating Officer						
Link to strategic objectives	An effective joined up emergency care system						
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps i systems, controls a assurance have bee identified)	Gaps ot n nd	Address	Timescale/ Action Owner
Establishment of em with named sub gro	ergency care delivery and improvement group ups	week.	ed with actions circulated each ncy care report references the ctions.				
Appointment of Dr Ian Sturgess to work across the health economy		Weekly meetings between Dr Sturgess, UHL CEO and UHL COO. Dr Sturgess attends Trust Board.		(c) Dr Sturgess is contracted to finisl work here in mid- November 2014.	CEO and Dr Sturgess to plans to en legacy is sustainable	agree sure his	Aug 2014 CE
Allocation of winter	monies	Allocation of winter in the LLR steering	er monies is regularly discussed				

Principal risk 3	programme. objective		evement of the	Current score 4 x 3 = 12	Target score 3 x 2 = 6	
Executive Risk Lead(s)	Chief Operating Officer					
Link to strategic objectives	An effective joined up emergency care system					
Key Controls (What a secure delivery of the	control measures or systems are in place to assist ne objective)	reports considered delivery of the obj	(Provide examples of recent If 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 ar assurance have bee identified)	Gaps ot n	Idress Timescale/ Action Owner
Emergency care action team meeting has been remodelled as the 'emergency quality steering group' (EQSG) chaired by CEO and significant clinical presence in the group. Four sub groups are chaired by three senior consultants and chief nurse.		Trust Board are sighted on actions and plans coming out of the EQSG meeting.		(C) Progress has bee made with actions outside of ED and w now need to see the same level of progre inside it	on the front of the pathway ensure progr	end of COO coo
•	cy plans are focussing on the new dashboard with licates which actions are working and which aren't	Dashboard goes to I	EQSG and Trust Board	(C) ED performance against national standards	As above	Sep 2014 COO

Principal risk 4	Delay in the approval of the Emergency Floor I	Business Case.	Overall level of risk to the achi objective		Current score 3 x 3 = 9	Target score 3 x 2 = 6		
Executive Risk Lead(s)	Medical Director			·				
Link to strategic objectives	An effective joined up emergency care system	ffective joined up emergency care system						
Key Controls(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 (a Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Gaps t	ddress Timescale/ Action Owner		
Monthly ED project program board to ensure submission to NTDA as required Gateway review process		Monthly reports to Executive Team and Trust Board Gateway review		(c) Inability to contro NTDA internal appro processes		-		
Engagement with sta	akeholders							

Principal risk 5	Failure to deliver RTT improvement plan.		Overall level of risk to the ach objective	ievement of the	Current score 3 x 3 = 9	Targe 3 x 2	et score = 6
Executive Risk Lead(s)	Chief Operating Officer						
Link to strategic objectives	Responsive services which people choose to us	se (secondary, specia	lised and tertiary care)				
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps i systems, controls a assurance have bee identified)	Gaps ot n		
Fortnightly RTT meeting with commissioners to monitor overall compliance with plan		Trust Board receives a monthly report detailing performance against plan		(c) UHL is behind trajectory on its admitted RTT plan	Action pl develope specialiti general s and ENT trajector	es – urgery to regain	Sept 2014 COO
Weekly meeting wit with plan	Weekly meeting with key specialities to monitor detailed compliance with plan		es a monthly report detailing ast plan	(c) UHL is behind trajectory on its admitted RTT plan	As above		Sep 2014 COO
Intensive support te is correct	am back in at UHL (July 2014) to help check plan	IST report includin presented to Trust	g recommendations to be Board	(a) Report has not to seen yet	of report on findin	and act	Aug 2014 COO

Principa	l risk 6	Failure to achieve effective patient and public i	involvement	Overall level of risk to the achi objective	evement of the		rget score 2=8
Executiv	e Risk	Director of Marketing and Communications		-			
Lead(s)							
Link to s	trategic	Responsive services which people choose to us	se (secondary, special	ised and tertiary care)			
objectiv	es						
Key Con	trols(What cor	ntrol measures or systems are in place to assist	Assurance Source (Provide examples of recent	Gaps in Assurance	a)/ Actions to Addres	Timescale/
secure d	elivery of the o	objective)	reports considered	by Board or committee where	Control (c)	Gaps	Action
			delivery of the obje	ctives is discussed and where	(i.e. What are we no	t	Owner
			the board can gain	evidence that controls are	doing - What gaps in		
			effective).		systems, controls ar	d	
					assurance have bee	ı	
					identified)		
1.	PPI / stakeho	older engagement Strategy Named PPI leads in	Emergency floor bu	siness case (Chapel PPI activity)	PPI/ stakeholder	Update the	Sep 2014
	all CMGs		PPI Reference group	p reports to QAC	engagement strateg	y PPI/stakeholder	DMC
2.	PPI reference	e group meets regularly to assess progress	July Board Develop	ment session discussion about	requires revision	engagement	
	against CMG	PPI plans	PPI resource.			strategy (6.1)	
3.	Patient Advis	sors appointed to CMGs	Health watch updat	es to the Board			
4.		sor Support Group Meetings receive regular	Patient Advisor Sup	port Group and Membership	Time available for C	MG Revised PPI plan	Sept 14
	updates on P	PPI activity and advisor involvement	Forum minutes to t	he Board.	leads to devote to P	PI (6.2)	DMC
5.	Bi-monthly N	Membership Engagement Forums			activity		
6.		representative at UHL Board meeting			Incomplete PPI plan	s in	
7.	PPI input into	o recruitment of Chair / Exec' Directors			some CMGs	OD team	Oct 14
8.	Quarterly me	eetings with LLR Health watch organisations,			PA vacancies (4)	involvement to	DMC
	including Q's				Single handed PPI	reenergise the	
9.	Quarterly me	eetings with Leicester Mercury Patient Panel			resource corporatel	vision and purpose	
	•				·	of Patient Advisors	
						(6.3)	

Principal risk 7	Failure to effectively implement Better Care to	gether (BCT)	Overall level of risk to the achi	evement of the	Current score	Target score
	strategy.		objective		4 x 3 = 12	4 x 2 = 8
Executive Risk	Director of Strategy					
Lead(s)						
Link to strategic	Responsive services which people choose to us	se (secondary, special	ised and tertiary care)			
objectives	Integrated care in partnership with others (sec	condary, specialised a	nd tertiary care)			
Key Controls(What	control measures or systems are in place to assist	Assurance Source (Provide examples of recent	Gaps in Assurance	(a)/ Actions to Addr	ess Timescale/
secure delivery of th	ne objective)	reports considered	by Board or committee where	Control (c)	Gaps	Action
		delivery of the obje	ectives is discussed and where	(i.e. What are we n	ot	Owner
		the board can gain	evidence that controls are	doing - What gaps i	n	
		effective).		systems, controls a	nd	
				assurance have bee	en	
				identified)		
Better Care Togeth	er Strategy:	LLR Better Care To	gether Executive Summary	(c) Work plan for Ju	ine Work plan to be	Aug 2014
1) UHL actively e	ngaged in the Better Care Together governance	(directional plan):		to September 2014	yet developed by th	ie DS
structure, fron	n an operational to strategic level:	o received	and approved at the June 2014	to developed	LLR BCT Strateg	y
• John Adler - th	e Chair of the Strategy Delivery Group	UHL Trus	t Board meeting		Delivery Group	to
Kate Shields -	member of the LLR Strategy Delivery Group				be considered b	
 Peter Hollinsh 	ead / Simon Sheppard - members of the finance				the BCT Progran	nme
sub-group					(7.1)	
2) Better Care To	gether plans co-created in partnership with LLR					
partners e.g. s	ub-acute project with LPT					
Effective partnersh	ips with primary care and Leicestershire	Minutes of the June	e public Trust Board meeting:	(c) respective	Work plans to b	e Aug 2014
Partnership Trust (LPT):	o Trust Boa	rd approved the LLR BCT 5 year	partnership plans n	eed reconciled and	DS/ COO
1) Active engage	ment and leadership of the LLR Elective Care	direction	al plan and UHLs 5 year	not yet reconciled		
Alliance		direction	al plan on 16 June, 2014	developed in a grea		
2) LLR Urgent Car	re and Planned Care work streams in partnership		re and planned care work	level of detail to	Delivery Group	
with local GPs		streams	reflected in both of these plans	support operationa	l be considered b	У
	has been established to test the concept of early			delivery.	LLR BCT Program	nme
	p-acute care to a community hospitals setting or				(7.2)	
	ership with LPT. The impact of this is reflected in					
	e LLR BCT 5 year plans.					
•	ntability for the delivery of shared objectives are					
reflected in th	e LLR BCT 5 year directional plan					

Principal risk 8	Failure to respond appropriately to specialised specification.	service	Overall level of risk to the achievement of the objective			Target score 4 x 2 = 8		
Executive Risk Lead(s)	Director of Strategy							
Link to strategic objectives	Responsive services which people choose to us Integrated care in partnership with others (sec							
Key Controls (What consecure delivery of the consecure delivery	ntrol 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 Control (c) (i.e. What are we note that gaps in a systems, controls a assurance have been identified)	Gaps ot n nd	SS Timescale/ Action Owner		
UHL is activel establishing a Rutland partr infrastructure General Hosp	 UHL is actively engaging with partners with a view to: establishing a Leicestershire Northamptonshire and Rutland partnership for the specialised service infrastructure in partnership with Northampton General Hospital and Kettering General Hospital 		I 2014 Trust Board meeting: sented to the April 2014 UHL rd meeting, setting out the proach to regional partnerships ocument (PID): d as part of UHL's Delivering	(c) No Head of Exte Partnership Development or administrative supp	be presented at t August 2014 ESB meeting for approval. (8.1)	he DS		
Midland's as • Developing a of the long te	a provider collaboration across the East a whole in engagement strategy for the delivery erm vision for and East Midlands network be and specialised services		s Best at the June 2014 Executive Board (ESB) meeting	(c) Lack of Program	Appoint Head of Partnerships and admin support (8 me Programme Plan be developed (8.)	to TBA		
(ii) Academic and	commercial partnerships.			c) Lack of PID for academic and commercial partnerships	PIDs to be developed and overarching highlight report t be presented at t	DR&D Aug 2014		
(iii) Local partnersh	nips			(c) Lack of PID for lo partnerships	August 2014 ESB sign off. (8.5)	for Aug 2014 DMC		
Specialised Services sp CMGs addressing	pecifications: Specialised Service derogation plans		Gs in February 2014. being convened for w/c 14 th progress to date.	(a) Currently no mechanism in place monitor progress	Contracts Team to develop monthly reporting tool to track progress (8.	DS		

Principal risk 9	Failure to implement network arrangements w	ith partners.	Overall level of risk to the achi objective	evement of the	Current score 4 x 2 = 8	Target score 3 x 2 = 6
Executive Risk Lead(s)	Director of Strategy		•			
Link to strategic objectives	Integrated care in partnership with others (second	ondary, specialised ar	nd tertiary care)			
secure delivery of the		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 in systems, controls ar assurance have bee identified)	Gaps ot n	dress Timescale/ Action Owner
Trust Development Au partnership networks regional and academic methodical way. Clea through the Executive	egrated Business Plan (IBP) submitted to the NHS uthority (NTDA) defines three principle to support the integration of services (Local, c). These will progress in a structured and or lines of reporting have been established e Strategy Board (ESB) Delivering Care at its Best exports will be presented to monitor progress.	 Paper pre public Tru the development Provider I Project Initiation Do Developed Care at its 	d as part of UHL's Delivering			
 establishing partnership partnership Kettering Ge establishing Midland's a: Developing of the long t 	ng with partners with a view to: a Leicestershire Northamptonshire and Rutland for the specialised service infrastructure in with Northampton General Hospital and eneral Hospital a provider collaboration across the East			(c) No Head of Exter Partnership Development or administrative supp (c) Lack of Programs Plan	8.2	8.1 and 8.2
Academic and comme				c) Lack of PID for academic and commercial partnerships (c) Lack of PID for lo	See action 8.5	See action 8.5

Del	ivery of Better Care Together:	LLR Better Care Together Executive Summary	(C) Lack of detailed	Work plan	August 2014
1)	UHL is actively engaged in the Better Care Together governance	(directional plan):	delivery plans to be	developed by the	DS
	structure, from an operational to strategic level:	 received and approved at the June 2014 		LLR BCT Strategy	
•	John Adler is the Chair of the Strategy Delivery Group	UHL Trust Board meeting		Delivery Group to	
•	Kate Shields is a member of the LLR Strategy Delivery Group			be considered by	
•	DF and DDF are members of the finance sub-group			the BCT Programme	
2)	Better Care Together plans are co-created in partnership with			Board (9.2)	
	LLR partners e.g. sub-acute project with LPT				

Principal risk 10	Failure to develop effective partnership with p	rimary care and LPT.	Overall level of risk to the achi objective	evement of the		Farget score	
Executive Risk Lead(s)	Director of Strategy						
Link to strategic objectives	Integrated care in partnership with others (sec	ondary, specialised ar	nd tertiary care)				
Key Controls (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 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	Action Owner	
transfer of sub- Hospitals or ho patients e.g. fra	ips with LPT: has been established to test the concept of early -acute care to be delivered in community me in partnership with LPT for specific cohorts of ail older person The impact of this is reflected in LLR BCT 5 year plans.	Reflected in UHL dii to TB June 20 2014	rectional 5 year plan presented	(c) UHLs and LPTs 5 year plans yet to be reconciled and developed in enoug detail to support operational delivery	reviewed at the August 2014 ESE meeting. (10.1)	be DS/COO	
Elective Care Al reference for th thereby allowir working with lo	Ips with primary care: Iliance established with agreed terms of the Leadership Board and other sub groups the structured engagement and partnership the plan under development.	o establishr approved Minutes of ESB mee	ch 2014 Trust Board meeting: ment of the Alliance formally I by Trust Board in March, 2014 etings: against plan is reported to the	(c) Alliance Business Plan and our own pl not yet reconciled a developed in enoug detail to support operational delivery	ans finalised prior to consideration by the ESB and their the Trust (10.2)	DS /	
Active engagen Planned Care w Mutual accoun	ps with primary care and LPT: nent and leadership of the LLR Urgent Care and work streams in partnership with local GPs. tability for the delivery of shared objectives LLR BCT 5 year plan.	Trust Boa directions directionsurgent ca	e public Trust Board meeting: rd approved the LLR BCT 5 year al plan and UHLs 5 year al plan on 16 June, 2014 re and planned care work eflected in both of these plans	(c) Respective plans yet reconciled or detailed to support operational delivery	developed by th	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Principal risk 11	Failure to meet NIHR performance targets.	,		Overall level of risk to the achievement of the objective			get score 2= 6		
Executive Risk Lead(s)	Medical Director								
Link to strategic objectives	Enhanced reputation in research, innovation a	anced reputation in research, innovation and clinical education							
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered delivery of the obje	Provide examples of recent by Board or committee where ctives is discussed and where evidence that controls are	Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have bed identified)	oot in ind	Actions to Address Gaps	Timescale/ Action Owner		
Action Plan developed in response to the introduction of national metrics and potential for financial sanctions		Research (PID) report (quarterly) UHL R&D Executive (I R&D Report to Trust R&D working with CN	Board (quarterly) MG Research Leads to educate nding of targets across CMGs	No gaps identified					

Principal risk 12	Failure to retain BRU status.		Overall level of risk to the achi objective	evement of the			Target score 3 x 2 = 6	
Executive Risk Lead(s)	Medical Director					·		
Link to strategic objectives	Enhanced reputation in research, innovation a	Enhanced reputation in research, innovation and clinical education						
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have bee identified)	ot in nd	actions to Address	Timescale/ Action Owner	
Maintaining relationships with key partners to support joint NIHR/BRU infrastructure		Joint BRU Board (bim Annual Report Feedb (annual) UHL R&D Executive (I	ack from NIHR for each BRU	No gaps identified				
		and Loughborough U	tatus by University of Leicester niversity. arter applies to higher					

Principal risk 13 Failure to provide consistently high stand education.		of medical Overall level of risk to the achievement of the objective		ievement of the	Current score		
					3 x 3 = 9 2 x		2 = 4
Executive Risk Lead(s)	Medical Director						
Link to strategic objectives	Enhanced reputation in research, innovation a	and clinical education					
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance Control (c) (i.e. What are we n doing - What gaps systems, controls a assurance have bed identified)	Gaps not in and	Actions to Address Gaps	
Medical Education Strategy		Plan and risk register Team Meetings and i Board quarterly Medical Education iss Chairman Bi-monthly UHL Medi meetings (including Coversight by Executive)		(c) Transparent and accountable management of postgraduate meditraining tariff is not established (c) Transparent and accountable management of SIF funding not yet identified in CMGs (proposal prepared EWB)	Finance t all fundir (13.1) it yet	t , , ,	
		KPI are measured usi UHL Educa CMG Educa meetings GMC Train	tion Quality Dashboard ation Leads and stakeholder nee Survey results e survey ucation East Midlands	(c) Job Planning for Level 2 (SPA) Educational Roles r written into job descriptions (c) Appraisal not performed for Educational Roles	Consulta not descripti	ons include ning (13.2) appraisal logy for	Jan 2015 MD Jan 2015 MD
						ate agreed	Jan

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

Principal risk 14	Lack of effective partnerships with universities.		Overall level of risk to the achievement of the objective		Current score		et score != 6
Executive Risk Lead(s)	Medical Director						
Link to strategic objectives	Enhanced reputation in research, innovation and clinical education						
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		Assurance Source (Provide examples of recent reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance (a)/ Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified) Actions to Address Gaps		Timescale/ Action Owner	
		Joint Strategic Meeti UHL Trust) Joint BRU Board (qua UHL R&D Executive ()	,,	No gaps identified			

Principal risk 15	Failure to adequately plan the workforce need	s of the Trust.	Trust. Overall level of risk to the achieve objective		Current score		score 8
Executive Risk Lead(s)	Director of Human Resources						
Link to strategic objectives	Delivering services through a caring, professional, passionate and valued workforce						
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		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 note that gaps is systems, controls a assurance have been identified)	Gaps ot n nd		Timescale/ Action Owner
UHL Workforce Plan (k	oy staff group)	across UHL reported update. Executive Workforce	r of 'hotspots' for staff shortages as part of workforce plan Board will consider progress in rching workforce plan through a CMG action plans.	(c) Workforce planning difficult to forecast in than a year ahead as changes are often dependent on transformation activity outside UHL (e.g. socservices/ community services and primary and broad based planning assumption around demographic	integrated approach to workforce posities with LPT in that we can overall work deliver the care in right at the right (15.1)	o blanning order oplan an kforce to right t place	Oct 2014 DHR
				and activity).	Establish a j group of str finance and workforce l share plans numbers (1	rategy, I eads to and	Oct 2014 DHR
				(c) Difficulty in recru to hotspots as freque reflect a national shortage occupation nurses)	ently professiona roles group	of new to monitor or the new	Oct 2014 CN

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

	recruitment	
	utilising outputs to	
	produce a	
	development	
	programme (15.8)	

Principal risk 16	Inability to recruit and retain staff with approp	oriate skills.	Overall level of risk to the achi objective			Target score 4 x 2 = 8			
Executive Risk Lead(s)	Director of Human Resources				·				
Link to strategic objectives	Delivering services through a caring, profession	Delivering services through a caring, professional, passionate and valued workforce							
Key Controls (What consecure delivery of the o	ntrol measures or systems are in place to assist 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 (a Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified)	Gaps	Ess Timescale/ Action Owner			
work streams: 'Live our Values' by emb based recruitment, impl	pedding values in HR processes including values lementing our Reward and Recognition Strategy g to showcase success through Caring at its		EWB and Trust Board and plementation plan milestones	(a) Improvements required in 'measuring how we are doing'	Team Health Dashboard to be developed – mo up to be presen to EWB at September Mee (16.1)	ck ted			
implementing the next p 16), building on medica	gement and empower our people' by ohase of Listening into Action (see Principal Risk I engagement, experimenting in autonomy ed governance and further developing health ience Programmes.		and EWB and measured against Milestones set out in PID	No gaps identified					
'Strengthen leadership' Action Strategy (2014-16	by implementing the Trust's Leadership into 6) with particular emphasis on 'Trust Board al Skills Development' and 'Partnership		EWB and bi-monthly reports to dagainst implementation Plan PID	No gaps identified					
'Enhance workplace learning' by building on training capacity and resources, improvements in medical education and developing new roles		reports to UHL LETG	QB, EWB and bi-monthly and LLR WDC. Measured on plan milestones set out in	(a) eUHL System requi significant improveme in centrally managing development activity	nt required to meet	DHR			
				(c) Robust processes required in relation to learning development	Robust ELearning e- policy and procedures to be developed (16.3)	Oct 2014 DHR			
Quality Improvement a	nd innovation' by implementing quality	Quarterly reports to	EQB and EWB and measured	No gaps identified					

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

Principal risk 17	Failure to improve levels of staff engagement		Overall level of risk to the achi objective	ievement of the	Current score 3 x 3 = 9	Targe	et score = 6	
Executive Risk Lead(s)	Director of Human Resources							
Link to strategic objectives	Delivering services through a caring, professio	Delivering services through a caring, professional, passionate and valued workforce						
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		reports 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 r doing - What gaps systems, controls a assurance have be identified)	Gaps not in and	s to Address	Timescale/ Action Owner	
Year 2 Listening into Action (LiA) Plan (2014 to 2015) including five work streams: Work stream One: Classic LiA Two waves of Pioneering teams to commence (with 12 teams per wave) using LiA to address changes at a ward/department/pathway level Work stream Two: Thematic LiA Supporting senior leaders to host Thematic LiA activities. These activities will respond to emerging priorities within Executive Directors' portfolios. Each Thematic event will be hosted and led by a member of the Executive Team or delegated lead.		(EWB) and Trust Board of Su Updates provided to LiA Sponsor group on success measures per team and reports on Pulse Check Su		(a Lack of triangul of LiA Pulse Check Survey results with National Staff Opir Survey and Friends Family Test for Sta	Dashbo develop nion up to b s and to EWB ff Septem meetin	Dashboard to be developed – mock up to be presented to EWB at September 2014 meeting (Please see Principal Risk 15)		
		Quarterly reports to (EWB) and Trust Boa Updates provided to thematic activity	ided to JSCNC meetings Executive Workforce Board rd LiA Sponsor group on each ided to JSCNC meetings	No gaps identified				
 Work stream Three: Management of Change LiA LiA Engagement Events held as a precursor to change projects associated with service transformation and / or HR Management of Change (MoC) initiatives. 		Quarterly reports to (EWB) and Trust Boa	Executive Workforce Board	(c Reliant on IBM / to notify LiA Team MoC activity	of of requ (17.2)	IBM aware irements.	Mar 2015 DHR Mar 2015	
		,	ided to JSCNC meetings		include Engage	of need to ement event o formal	DHR	

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

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

Principal risk 18	Lack of effective leadership capacity and capal	ck of effective leadership capacity and capability Overall level of risk to the achievement of the objective			Current score 3 x 3 = 9	Target score 3 x 2 = 6
Executive Risk Lead(s)	Director of Human Resources					
Link to strategic objectives	A clinically and financially sustainable NHS Fou	ındation Trust				
Key Controls (What consecure delivery of the consecure delivery	ntrol measures or systems are in place to assist 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 in nd	Timescale/ Action Owner
'Providing Coaching and coaching and mentorin	Strategy (2014:16) including six work streams: d Mentoring' by developing an internal genetwork, with associated framework and piloted in agreed areas (targeting clinicians at	(EWB) as part of Orga	Executive Workforce Board anisational Development Plan ion and Development Update as	Leadership into Act Strategy not yet approved UHL Coaching and Mentoring Framew requires developm	reviewed by EV (18.1) Improve interrork coaching and	DHR December 2014 DHR with hase cess
devising a buddy systemew roles.	ing' by creating shadowing opportunities and m for new clinicians or those appointed into	part of Organisationa Learning, Education a out in Risk 16.	Executive Workforce Board as all Development Plan and and Development Update as set	Buddying / Shadow System Requires Development	ving System being developed in partnership with HEEM and Assi Medical Director ensure support provided to ne appointed Consultants at initial phase (1	stant or to : wly
'Improving local comm	unications and 360 degree feedback' by	Quarterly Reports to	Executive Workforce Board as	360 Feedback Tool		August

developing and implementing a 360 Degree feedback Tool for all leaders and developing nurse leaders to facilitate Listening Events in all ward and clinical department areas as set out in Risk 17.	part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	yet developed	Specification to be produced (18.4)	2014 DHR / CIO
	Updates provided to LiA Sponsor group every 6 months on success measures			
	Monthly updates to Nursing Executive Team (NET) meetings via Heads of Nursing per CMG			
'Shared Learning Networks' by creating and supporting learning networks across the Trust, developing action learning sets across disciplines and initiating paired learning.	Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	No gaps identified		
'Talent Management and Succession Planning' by developing a talent management and succession planning framework, reporting on talent profile across the senior leadership community, aligning talent activity to pay progression and ensuring succession plans are in place for business critical roles.	Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	Talent Management and Succession Planning Framework requires development at regional and national level with alignment to the new NHS Health Care Leadership Model	Support national and regional Talent Management and Succession Planning Projects by National NHS Leadership Academy, EMLA and NHS Employers (18.5)	March 2015 DHR
'Leadership Management and Team Development' by developing leaders in key areas, team building across CMG leadership teams, tailored Trust Board Development and devising a suite of internal eLearning programmes	Quarterly Reports to Executive Workforce Board as part of Organisational Development Plan and Learning, Education and Development Update as set out in Risk 16.	Improvement required in senior leadership style and approach as identified as part of Board Effectiveness Review (2014)	Board Coach (on appointment) to facilitate Board Development Session (18.6)	October 2014
			Update of UHL Leadership Qualities and Behaviours to reflect Board Development, UHL 5 Year Plan and new NHS Healthcare Leadership Model (18.7)	January 2015 CEO / DHR

Principal risk 19	Failure to deliver financial strategy (including 0	CIP).	Overall level of risk to the achie	evement of the	Current score	Target score			
			objective		5 x 3 = 15	5 x 2 = 10			
Executive Risk Lead(s)	Director of Finance								
Link to strategic objectives	A clinically and financially sustainable NHS Fou	A clinically and financially sustainable NHS Foundation Trust							
Key Controls (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 beeidentified)	Gaps ot n	ddress Timescal Action Owner			
Delivering recurrent balance via effective management controls including SFIs, SOs and on-going Finance Training Programme Health System External Review has defined the scale of the financial challenge and possible solutions UHL Service & Financial Strategy including Reconfiguration/ SOC		Executive Board, & Sessions TDA Monthly Meet Chief Officers meet TDA/NHSE meeting Trust Board Month	ting CCGs/Trusts gs ly Reporting ard, F&P Committee, Executive	(C) Lack of supporting service strategies to deliver recurrent balance	-	urrent DDF			
CIP performance ma performance manag	anagement including CIP s as part of integrated gement		&P committee and Trust Board. ments with CMGs as part of	(C) CIP Quality Impa Assessments not ye agreed internally or with CCGs (c) PMO structure n yet in place to ensu continuity of function following departure Ernst & Young	t (19.5) ot PMO Arrange need to be find (19.6)	DDF ements Aug 2014			
	performance to deliver recurrent balance via SFI og overarching financial governance processes	Monthly progress re Performance (F&P) (Trust board.	ports to Finance and Committee, Executive Board and	(c) Finance departm having difficulties in recruiting to finance posts leading to temporary staff bein	financial management MoC (19.8)	2014			

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

Principal risk 20	Failure to deliver internal efficiency and productivity improvements.		Overall level of risk to the achi objective			Target score 3 x 2 = 6			
Executive Risk Lead(s)	Chief Operating Officer	Chief Operating Officer							
Link to strategic objectives	A clinically and financially sustainable NHS Fou	A clinically and financially sustainable NHS Foundation Trust							
Key Controls(What control measures or systems are in place to assist secure delivery of the objective)		reports considered delivery of the obje	Provide examples of recent by Board or committee where ectives 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			
CIP performance manage	anagement including CIP s as part of integrated gement		&P committee and Trust Board. ments with CMGs as part of	(c) CIP Quality Impac Assessments not yet agreed internally or with CCGs	19.5	Aug 2014 DDF			
				(c) PMO structure no yet in place to ensure continuity of function following departure of Ernst & Young	19.6	Aug 2014 DDF			
Cross cutting theme	es are established.	Executive Lead ident Monthly reports to F	ified. &P committee and Trust Board	(A) Not all cross cutti themes have agreed plans and targets for delivery	targets through the	August 2014 COO			

Principal risk 21	Failure to maintain effective relationships with	n key stakeholders	Overall level of risk to the achi objective	ievement of the	Current score 5x3=15	Targe 5x2=	et score 10
Executive Risk Lead(s)	Director of Marketing and Communications						
Link to strategic objectives	A clinically and financially sustainable NHS Fou	ındation Trust					
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 doing - What gaps systems, controls assurance have be identified)	Gaps not in and	o Address	Timescale/ Action Owner
Stakeholder Engagement Strategy			surveys presented to the Board cholders in Board 360 as part of nning	(a) Survey is quan and therefore improvement actions harder identify	by Trust Audit (PV	ve survey Internal VC) (21.1)	Oct 14 DMC
		Regular meeting wit CCGs and GPs and Health watch(s) Mercury Panel MPs and local politic TDA / NHSE		(c) No structured account management approach to commercial relationships	they TBA with (21.2)	DoS / DoF	TBA
				(c) Commissioner (clinical) relationships c too transaction not creative / transformation	nal i.e.	Clinical	Sept 14 MD

Principal r	risk 22	Failure to deliver service and site reconfiguration	Overall level of risk to the achievement of the objective				nt score	Target score
		maintain the estate effectively.			5 x 2 =	= 10	5 x 1 = 5	
Executive	e Risk	Director of Strategy						
Lead(s) Link to str objectives	-	A clinically and financially sustainable NHS Four	ndation Trust					
Key Contr		ntrol measures or systems are in place to assist 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 r doing - What gaps controls and assur have been identifie	not in ance	Actions to Addro	Action Owner
Capital Monitoring Investment Committee Chaired by the Director of Finance & Procurement – meets monthly.		Committee meeting Capital Planning & I	Delivery Status Reports.	(C) Patient and pull engagement strate			the DS	
within a st	All capital projects are subject to robust monitoring and control within a structured delivery platform to provide certainty of delivery against time, cost and scope. Project scope is monitored and controlled through an iterative process in the development of the project from briefing, through feasibility and into design, construction, commissioning and Post Project Evaluation.		Minutes of the Mar meeting - Trust Boa Capital Programme			meeting for sign off. (22.1)	off.	
process in through fe			Project Initiation Document (PID) (as part of UHL's Delivering Care at its Best) and minutes of the May 2014 Executive Strategy Board (ESB) meeting. Estates Strategy - submitted to the NTDA on 20 th					
informed	decisions for	oped at feasibility stage to enable investment and monitored and design, procurement and construction		with the Trust's 5 year				
-		rablished from the outset with project developed at feasibility stage.						
Process to	o follow:							
• Bu	usiness case d	levelopment						
• Fu	ull business ca	se approvals						
• TD	DA approvals							
• Av	vailability of c	apital						
• Pla	anning permi	ssion						
• Pu	ublic Consulta	tion						
• Co	ommissioner s	support						

Principal risk 23	Failure to effectively implement EPR programm	ne	Overall level of risk to the achiev objective	ement of the	Current score 5 x 3 = 15	Target score 3 x 3 = 9
Executive Risk Lead(s)	Chief Information Officer					
Link to strategic objectives	Enabled by excellent IM&T					
Key Controls (What control measures or systems are in place to assist secure delivery of the objective)		reports considered by Board or committee where delivery of the objectives is discussed and where the board can gain evidence that controls are effective).		Gaps in Assurance (a)/ Control (c) (i.e. What are we not doing - What gaps in systems, controls and assurance have been identified) Actions to Address Gaps		ress Timescale/ Action Owner
Governance in place	e to manage the procurement of the solution	Executive members Standard boards Commercial boar joint governance	in place to manage IBM; d, transformation board and the	(C) OBC/FBC approv with NTDA	al Work closely we finance, procurement at the NTDA to navigate the approvals procuto submit OBC (23.1)	nd CIO
Clinical acceptability of the final solution		Clinical sign-off of the specification. Clinical representation on the leadership of the project. The creation of a clinically led (Medical Director) EPR Board which oversees the management of the programme. Highlight reports on objective achievement go through to the Joint Governance Board, chaired by the CEO. The main themes and progress are discussed at the IM&T clinical advisory group.		(C) Not all clinicians be part of the proce		ans
Transition from pro	curement to delivery is a tightly controlled activity	EPR board has a v	view of the timeline. ESB have had an outline view of	(c) No detailed plan in place for the deliv phase of the project until the vendor is chosen	ery vendor is chose	en CIO and the

	dependencies.	
	(23.5)	

Principal risk 24	Failure to implement the IM&T strategy and ke effectively Note: Projects are defined, in IM&T, work, which require five or more days of IM&T	T, as those pieces of objective		evement of the		rget score x 3 = 9
Executive Risk Lead(s)	Chief Information Officer					
Link to strategic	Enabled by excellent IM&T					
objectives						
secure delivery of th		reports considered delivery of the objethe board can gain effective).	Provide examples of recent by Board or committee where ectives is discussed and where evidence that controls are	Gaps in Assurance (Control (c) (i.e. What are we no doing - What gaps ir systems, controls an assurance have been identified)	Gaps t d	Action Owner
Project Management to ensure we are only proceeding with appropriate projects		Project portfolio reviewed by the ESB every two months. Agreements in place with finance and procurement to catch projects that are not formally raised to IM&T.		(C) Formal prioritisa matrix	Develop, disseminate and implement the ne matrix (24.1)	Aug 2014 CIO
	Ensure appropriate governance arrangements around the deliverability of IM&T projects		Projects managed through formal methodologies and have the appropriate structures, to the size of project, in place. KPIs are in place for the managed business partner and are reported to the IM&T service delivery board		p at All IT projects requested by CMC to be formally signed off through their governance (24.2)	
Signed off capital pla	an for 2014/15 and 2015/16	2 year plan in place a	and a 5 year technical in place equirements - signed off by the	(A) In year requirements which could not be reason forecasted cause unsustainable press within existing resources	Please see action 24.1	Aug 2014 CIO
Formalised process	for assessing a project and its objectives	All projects go through a rigorous process of assessment before being accepted as a proposal		(C) Lack of transpare of the process and unachievable deliver expectations based the priority of the project	formal monthly meeting with IM&	

Objective Revised

1 Not yet commenced

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST ACTION TRACKER FOR THE 2014/15 BOARD ASSURANCE FRAMEWORK (BAF)

Monitoring body (Internal and/or External):	Executive Team
Reason for action plan:	Board Assurance Framework
Date of this review	July 2014
Frequency of review:	Monthly
Date of last review	N/A

Status key:

Complete

4 On track

Some delay – expect to completed as planned

REF	ACTION	SENIOR LEAD	OPS LEAD	COMPLETION DATE	PROGRESS UPDATE	STATUS			
1	Lack of progress in implementing UHL Quality Commitment.								
1.1	Corporate leads to embed QC into organisation	CN	DCQ	September 2014	QC included in CEO brief September. QC included in Q&P reporting QC included in CMG reviews.	4			
1.2	Corporate leads to develop KPIs	CN	DCQ	September 2014	KPIs in place for most QC work streams/committees. Expect to complete September.	4			
1.3	Corporate leads to complete action plans	CN	DCQ	September 2014	On track – systematically being reviewed at EQB as part of EQB work programme.	4			
2	Failure to implement LLR emergency ca	re improvem	ent plan.						
2.1	Chair of group will confirm membership of LLR meeting and sub group activities	coo	D Briggs	August 2014	Complete.	5			
2.2	CEO and Dr Sturgess to agree plans to ensure his legacy is sustainable	Chief Executive		August 2014	Discussions commenced. Likely contract for re-visits to ensure momentum is maintained.	4			
2.3	Dr Sturgess to chair a group to recommend how the money can be allocated/ used most effectively.	coo	D Briggs	July 2014	Complete.	5			
3	Failure to effectively implement UHL Em	nergency Cai	e quality progra	amme.	•				
3.1	Subgroup to focus on the front end of the pathway to ensure progress within ED	COO	M Ardron	September 2014		4			
4	Delay in the approval of the Emergency	Floor Busine	ess Case.						
4.1	Regular communication with NTDA	MD		August 2014		4			

Significant delay – unlikely to be completed as planned

5	Failure to deliver RTT improvement plan	า.			
5.1	Action plans to be developed in key specialities – general surgery and ENT to regain trajectory	coo		September 2014	4
5.2	Await publication of report and act on findings and recommendations	coo		August 2014	4
6	Failure to achieve effective patient and	public involv	ement		
6.1	Update the PPI/stakeholder engagement strategy	DMC		September 2014	4
6.2	Revised PPI plan	DMC	PPIMM	September 2014	4
6.3	OD team involvement to reenergise the vision and purpose of Patient Advisors	DMC	PPIMM	October 2014	4
7	Failure to effectively implement Better (Care together	r (BCT) strategy		
7.1	Work plan to be developed by the LLR BCT Strategy Delivery Group to be considered by the BCT Programme	DS		August 2014	4
7.2	Work plans to be reconciled and developed by the LLR BCT Strategy Delivery Group to be considered by LLR BCT Programme	DS/COO		August 2014	4
8	Failure to respond appropriately to spec	cialised servi	ice specification	1.	
8.1	Highlight report to be presented at the August 2014 ESB meeting for approval.	DS		August 2014	4
8.2	Appoint Head of External Partnership development and admin support	DS		December 2014	4
8.3	Programme Plan to be developed	DS		TBA	
8.4	Contracts Team to develop monthly reporting tool to track progress	DS		September 2014	4
8.5	PIDs to be developed for academic, commercial and local partnerships and overarching highlight report to be presented at the August 2014 ESB for sign off.	DR&D/ DMC		August 2014	4

9	Failure to implement network arrangem	ents with pa	artners.		
	Actions 8.1, 8.2, 8.3 and 8.5 also refer to risk 9, therefore refer above for progress				
9.2	Action removed from BAF / action tracker by DS following further review of content of risk number 9.	N/A		N/A	N/A
10	Failure to develop effective partnership	with primar	y care and LPT		
10.1	PID & draft Terms of Reference to be reviewed at the August 2014 ESB meeting.	DS/ COO		August 2014	4
10.2	Business plan to be finalised prior to consideration by the ESB and then the Trust (10.2)	DS		August 2014	4
10.3	Work plan developed by the LLR BCT Strategy Delivery Group to be considered by the LLR BCT Programme Board.	DS		August 2014	4
11	Failure to meet NIHR performance targe	ts.			
12	Failure to retain BRU status.				
13	Failure to provide consistently high star				
13.1	To work with Finance to address all funding issues relating to medical training tariff	MD	AMD (CE)	October 2014	4
13.2	Ensure appropriate Consultant Job descriptions include job planning	MD	AMD (CE)	January 2015	4
13.3	Develop appraisal methodology for educational roles	MD	AMD (CE)	January 2015	4
13.4	Disseminate approved appraisal methodology to CMGs.	MD	AMD (CE)	December 2014	4
13.5	Work to relocate anomalous budgets to HR as other Foundation doctor contracts	MD	AMD (CE)	January 2015	4
14	Lack of effective partnerships with univ	ersities.		<u>-</u>	
15	Failure to adequately plan the workforce	e needs of t	he Trust.		

15.1	Develop an integrated approach to workforce planning with LPT in order that we can plan an overall workforce to deliver the right care in right place at the right time.	DHR	October 2014	Group has been established to link workforce, strategy and finance. Second meeting 26 August	4
15.2	Establish a joint group of strategy, finance and workforce leads to share plans and numbers	DHR	October 2014	See 15.1	4
15.3	Establish multi-professional new roles group to devise and monitor processes for the creation of new roles	CN	October 2014	Date set for first meeting. Terms of Reference drafted. Discussed with CMGs.	4
15.4	Develop Innovative approaches to recruitment and retention to address shortages.	DHR	March 2015	Medical Workforce Strategy in place which addresses mechanisms to improve recruitment and retention	4
15.5	Continuation of International recruitment plan	CN	On-going action	Complete. Plan in place for rolling recruitment for next 12 months.	5
15.6	Delivering our Employer Brand group to share best practice and development social media techniques to promote opportunities at UHL	DHR	March 2015	Webpage review planned for end of August	4
15.7	Development of internship model and potential management trainee model supported by robust education programme and education scheme	DHR	November 2014	Five internships planned to commence in October – advertisement in place. Trainee management proposal to be shared with Executive Workforce Board 16 September	4
15.8	Consultant recruitment review team to develop professional assessment centre approach to recruitment utilising outputs to produce a development programme	DHR	April 2015	Proposal prepared for review by DHR and MD	4
16	Inability to recruit and retain staff with a	ppropriate skills.			

16.1	Team Health Dashboard to be developed – mock up to be presented to EWB at September Meeting	DHR	September 2014	Team Health Dashboard currently in development. Number of scoping meetings held with key stakeholders to consider potential data inclusion. Meeting with Assistant Director of Information booked to scope dashboard content and to ensure compliance with Trust dashboard format.	4
16.2	eUHL system updates required to meet Trust needs	DHR	March 2015	A eUHL System Replacement Specification will be delivered by the 20 August 2014.	4
16.3	Robust ELearning policy and procedures to be developed to reflect P&GC approach	DHR	October 2014	Draft produced in consultation with Deputy Medical Director, Director of Clinical Quality and relevant Educational Leads. This will form part of the Core Training Policy currently under development.	4
17	Failure to improve levels of staff engage	ement		_	
17.1	Team Health Dashboard to be developed – mock up to be presented to EWB at September 2014	DHR	March 2015	Please refer to Item 16.1	4
17.2	Ensure IBM aware of requirements.	DHR	March 2015	CIO aware of LiA MoC associated with IBM related projects. Meetings held with IBM representatives to coach and guide on LiA principles and approach. As a result LiA process included in pilot phase of Managed Print roll out at Glenfield. Further plans to include LiA in pilot of Paediatric Areas for Electronic Document Record Management	4
17.3	HR Senior Team aware of need to include Engagement event prior to formal consultation (with MoC impacting on staff – more than 25 people)	DHR	March 2015	MoC (HR) are including LiA as a precursor to formal consultation. A number of events have been concluded using LiA. A specific resource for LiA MoC has been developed	4

17.4	Include as regular agenda item on LiA sponsor group identifying activity and anticipated resources required	DHR	March 2015	Each of the LiA Work streams is included as standing items on LiA Sponsor Group meetings.	4
17.5	National data on UHL workforce numbers to be used by NHS England to get a sense of how many staff completed the survey (Same calculations being used for all other Trusts so variables consistent nationally).	NHS England	September 2015		4
17.6	Develop draft internal reports in development in readiness for possible analysis methodology used by NHS England in September 2014.	DHR	September 2015	Friends and Family Test for Staff: Submission of first UNIFY report submitted to NHS England in compliance with deadline and CQUIN target. Internal analysis of free text themes being undertaken. UHL data to be included in CE Briefing (August 2014). Awaiting information on how the data will be analysed and published by NHS England. Received email from NHS England Insight Team on 23 July 2014:	4
18	Lack of effective leadership capacity an	d capability	•	, ,	
18.1	Leadership into Action Strategy to be reviewed by Executive Workforce Board in September 2014	DHR	September 2014		4
18.2	Improve internal coaching and mentoring training provision in collaboration with HEEM and at phase 1 establish process for assigning coaches and mentors to newly appointed clinicians	DHR	December 2014		4
18.3	'Shadowing and Buddying' System being developed in partnership with HEEM and Assistant Medical Director to ensure support provided to newly appointed Consultants at initial phase (18.3)	DHR	April 2015		4
18.4	360 System Specification to be produced	DHR	August 2014		4

18.5	Support national and regional Talent Management and Succession Planning Projects by National NHS Leadership Academy, EMLA and NHS Employers	DHR	March 2015		4
18.6	Board Coach (on appointment) to facilitate Board Development Session	DHR	October 2014		4
18.7	Update of UHL Leadership Qualities and Behaviours to reflect Board Development, UHL 5 Year Plan and new NHS Healthcare Leadership Model	DHR/ CE	January 2015		4
19	Failure to deliver financial strategy (incl	uding CIP).			
19.1	Implement Finance Training Programme	DDF	July 2014	Complete. The finance training programme has started with the first CMG session being ESM on the 7 th July. Will be rolled out across the Trust.	5
19.2	Production of a FRP to deliver recurrent balance within three years	DDF	August 2014	On track, though the timescale is 6 years subject to TDA approval of the LTFM	4
19.3	Health System External Review to define the scale of the financial challenge and possible solutions (19.3)	DDF	July 2014	Complete. Health system review has completed the initial phase of the programme and reported back to NHSE / TDA / Monitor on the scale of the challenge	5
				Directional plan for the system to close the financial gap in 5 years' time	
19.4	Production of UHL Service & Financial Strategy including Reconfiguration/ SOC	DDF	July 2014	Complete. Submitted on the 20 June as part of the 5 year IBP and LTFM	5
19.5	Expedite agreement of CIP quality impact assessments with UHL and CCGs	DDF	August 2014	On track	4
19.6	PMO Arrangements need to be finalised	DDF	August 2014	On track – being led by the COO	4
19.7	Production of IBP(Activity, Capacity, Operational Targets, Workforce, CIPS, Budgets, Capital & Risks) (19.7)	DDF	July 2014	Complete. IBP and LTFM submitted on 20 June	5

19.8	Restructuring of financial management via MoC	DDF	July Review August 2014	MoC consultation ended 6 June; recruitment to vacant posts on-going	3
19.9	Negotiate realistic contracts with CCGs and Specialised Commissioning - QIPP - Fines & Penalties - MRET rebase - Counting & Coding CCG Non Recurring Funding	DDF	July 2014	Complete. Contracts signed 30 June 2014	5
19.10	Business Cases to support Reconfiguration and Service Strategy	DDF	July Review September 2014	The TDA have now confirmed that the IBP/LTFM submitted on the 20 June will act as the overall SOC. Individual business cases will be submitted to the Trust Board and TDA.	4
19.11	Agreement of long-term loans as part of June Service and Financial plan	DDF	June August 2014	The Trust is in receipt of a £29m cash loan in line with the Plan and trajectory submitted to the TDA. The application for further loans will be submitted to the TDA on the 22 August 2014.	4
20	Failure to deliver internal efficiency and	productivity improver	nents.		
20.1	Agree plans and targets for cross-cutting themes through the monthly cross cutting theme delivery board	coo	August 2014		4
21	Failure to maintain effective relationship	s with key stakeholde	ers		
21.1	Qualitative survey by Trust Internal Audit (PWC)	DMC	October 2014		4
21.2	TBA		TBA		
21.3	Create a platform to launch Clinical Task Group	MD	September 2014		4
22	Failure to deliver service and site recon	figuration programme	and maintain the esta	ate effectively.	
22.1	Highlight report re PPI strategy to be presented at the August 2014 ESB meeting for sign off.	DS	August 2014		4
23	Failure to effectively implement EPR pro	ogramme	•		
	- ' '	_			

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

23.1	Work closely with finance, procurement and the NTDA to navigate the approvals process to submit OBC	CIO	August 2014	OBC is complete and we are now engaging with the NTDA prior to the Trust board in August	4
23.2	Ensure all clinicians have an opportunity to contribute to development of specification	CIO	July 2014	Complete. All levels of Clinical staff were invited to take part in the specification and scoring of the potential EPR vendors. We have a wide mix of people working with IM&T and IBM to take this work forward	5
23.3	Re-align the timetable to ensure best fit with clinical workload	CIO	July 2014	Complete. The timetable has been slipped by three weeks to support both the vendor submissions and provide better timeslots for clinical involvement	5
23.4	Improve communications to clinical staff/teams	CIO	July 2014	Complete. Further work has been undertaken by the CMIOs to extend their briefings and networks into more areas of UHL and LLR. Further work is still required to ensure we can prove that the consistent messages are being received and understood.	5
23.5	When the final vendor is chosen we will create and communicate the detail delivery plan and its dependencies.	CIO	September 2014	Plans are being developed to take this forward	4
23.6	Continue to communicate with the wider/non-involved clinicians throughout the procurement process	CIO	October 2014		
24	Failure to implement the IM&T strategy				
24.1	Develop, disseminate and implement the new prioritisation matrix	CIO	August 2014	To be presented to the Executive Team in August	4
24.2	All IT projects requested by CMGs to be formally signed off through their governance structures	CIO	August 2014	Forms have been changed to reinforce this requirement	3
24.3	All CMGs to hold formal monthly meeting with IM&T service delivery lead where these issues can be solved	CIO	September 2014	Not yet in place for all CMGs	3

Key

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



UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

OPERATIONAL RISKS SCORING 15 OR ABOVE FOR THE PERIOD ENDING 31/07/2014

REPORT PRODUCED BY: UHL CORPORATE RISK MANAGEMENT TEAM

Key

Red	Extreme risk (risk score 25)
Orange	High risk (risk score 15 - 20)
Yellow	Moderate risk (risk score 8 - 12)
Green	Low risk (risk score below 8)

Risk ID	Specialty CMG	Risk Title	Review Date Opened	Description of Risk	RISK Subtype	rot.	Likelihood	Risk Owner Target Risk Score Action summary
2398	neatres APS	limited number of	/10/2014 /07/2014	Causes: Insufficient cardiac trained staff to cover lists Insufficient staff to cover on call and be available for a shift the following day Unable to fulfil overtime shifts Slow process in training untrained staff No movement in cardiac staff from other parts of the country Consequences: Cancellation/delay in theatre starting Reduction in utilisation Inability to cover on call shifts Staff become tired resulting in sickness Using agency staff to fill shifts - financial	其	Staff asked to undertake overtime Staff asked to come to work the next morning if not up in the night Staff asked to start an on call shift at 8 a.m. instead of 11 or 11.30 a.m. Agency staff employed who have the skills to undertake the role Attempt to cover with other staff in the department as coordinator although leave gap in scrub	Almost certain Major	Recruitment premia agree by Executive Team for 12 months - 16/07/15 Undertake Team Staff Risk Assessment with H&S Team - 31/10/14
2400	Emergency and Specialist Medicine	Ward 23 has significantly reduced Nursing staffing levels increasing a risk of harm and quality of patient delivery	/08/2014 /07/2014	Causes: Increased vacancies and increased number of leavers by end of July 14 Nurse staffing levels will be reduced to 66% (6 WTE registered permanent nurses in workforce) Bank and Agency fill is not guaranteed and there is a risk these shifts will not get covered Consequences: Patient experience Patients safety (HAPU's, Falls, Medical Errors etc) Staffing for other areas where staff are having to move	Patients	Increased HCA numbers Movement of staff from better established Wards moved Removal of Bleep Holding shifts from Ward Sister	Likely	Reduce No of Beds on Ward - 21/08/14 Matron base herself on Ward - 31/08/14 Move other staff from across CMG - 30/09/14 Act up Band 5 to do development role - 30/09/14 Targeted Recruitment for the Ward - 30/09/14

CMG Risk ID	Risk Title	Opened Opened	Description of Risk	Risk subtype	Controls in place	Impact	Current KISK Score Likelihood	Action summary	Risk Owner Target Risk Score	DAE Deference
	Risk of not being able to deliver enough theatre additional sessions to meet the RTT Target for the Trust.	/09/20 /07/20	Risk of not being able to deliver enough theatre additional sessions to meet the RTT Target for the Trust. 1. RTT requires approximately a further 20 sessions per week. 2. Extended days and weekend working are above and beyond the staff's substantive hours. 3. 70wte vacancies is placing additional pressure and strain on staff to work additional hours. 4. These additional sessions pose challenges to cover with correct skill mix. 5. These additional sessions pose a risk of not having the correct equipment / sets available. 6. Complexity of case mix on RTT sessions results in difficulty to get skilled staff; resulting in the same group of staff having to work above and beyond their substantive hours. 7. Inability to forward plan in relation to kit required for Saturday and Monday due to short notice of case mix. 8. Complexity of case mix reduces the option for covering OT with staff from other specialties that have basic skills. 9. Risk of increasing sickness absence within teams due to increased workload / hours. 10. Risk to patient safety due to tiredness of staff.		1. Monthly recruitment and overseas recruitment ongoing. 2. Reinforcement to specialties that the RTT work will remain on a voluntary basis which can not be guaranteed until we have recruited into vacant posts. 3. Overtime is voluntary. 4. Recruitment premia agreed by Executive Team to further enhance recruitment drives success to substantive posts.	ajor	16 Likely	Monthly recruitment and overseas recruitment ongoing - 31/03/15 Reinforcement to specialties that the RTT work will remain on a voluntary basis which cannot be guaranteed until we have recruited into vacant posts 30/09/14. Overtime is voluntary - 01/04/15 Recruitment premia agreed by Executive Team to further enhance recruitment drives success to substantive posts - 17/07/15 Task and Finish Group to be established to review high risk specialties (for e.g. ENT) - 30/09/14	GHAR 2	

PAPER S Revised

	TRUST BOARD
From:	Rachel Overfield,
	Kevin Harris,
	Richard Mitchell
	Kate Bradley
Date:	28th August 2014
CQC regulation	All

Title: Quality & Performance Report

Author/Responsible Director: R Overfield, Chief Nurse

K. Harris, Medical Director

R, Mitchell, Chief Operating Officer

K. Bradley, Director of Human Resources

Purpose of the Report:

The following report provides an overview of the July 2014 Quality & Performance report highlighting NTDA/UHL key metrics and escalation reports where required.

The Report is provided to the Board for:

Decision		Discussion	
Assurance		Endorsement	

Summary / Key Points:

This is the first Q&P with revised content and format following extensive review and consultation.

Thresholds, RAG rating and Exception Report criteria have been agreed for most indicators.

Finance is not included in the proposed new format and will be reported separately and following review by the Quality Assurance Committee, it was agreed that indicators relating to Facilities and IM&T did not need to be included in the Q&P as monitored elsewhere.

21 of the 75 indicators were RAG rated Red for the month of July.

Domain	Number of Indicators	Indicators with target to be confirmed	Number of Red Indicators	
Safe	16	2	3	
Caring	9	5	0	
Well Led	14	7	3	
Effective	14	1	0	
Responsive	22	0	15	

Exception reports were triggered for the following:

Safe

1) Overdue CAS alerts

Well Led

2) Emergency Department Friends & Family Participation

Responsive

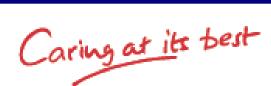
- 3) Emergency Care 4hr Wait separate report
- 4) RTT admitted, non-admitted and 52+ week waits
- 5) Cancer 31 and 62 day
- 6) Cancelled Operations on the day and rebooks within 28 days
- 7) Delayed Transfers
- 8) Ambulance Handovers

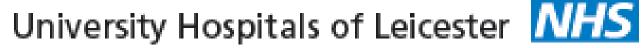
The 2014/15 NTDA Metrics and Weightings are included and following confirmation of the NTDA's methodology (expected September 2014) future reports will present UHL's NTDA scoring data.

The latest CQC Intelligent Monitoring Report for UHL is also included. Due to our recent inspection, the trust has not been given a Banding.

Also included is a summary of performance and RAG ratings received to date for both CCG and Specialised Services CQUINs and the CCG Quality Schedule.

Recommendations: Members to note and receive the report					
Strategic Risk Register	Performance KPIs year to date CQC/NTDA				
	,				
Resource Implications (eg Financial	I, HR) Penalties for missing targets.				
Assurance Implications Underachiev	ved targets will impact on the NTDA escalation				
level, CQC Intelligent Monitoring and F	T application				
Patient and Public Involvement (PPI) Implications Underachievement of targets has a				
negative impact on patient experience	and Trust reputation				
Equality Impact N/A					
Information exempt from Disclosure N/A					
Requirement for further review? Mo	nthly review				







NHS Trust

Quality & Performance Report - July 2014

One team shared values









Focus



Teamwork



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1.0 <u>Introduction</u>

The following report provides an overview of the July 2014 Quality & Performance report highlighting NTDA/UHL key metrics and escalation reports where required.

A review has been undertaken of the Trust's monthly, Quality & Performance Report (Q&P) taking into account both the updated version of the NHS Trust Development Authority's Accountability Framework, 'Delivering for Patients: the 2014/15 Accountability Framework for NHS trust boards' and the Care Quality Commission's Intelligent Monitoring process. This is the first Q&P with revised content and format following extensive consultation.

Thresholds, RAG rating and Exception Report criteria have been agreed for most indicators. The expectation is that any locally developed indicators will have all these confirmed for the September version of the Q&P and The NTDA have advised that the final version of the Accountability Framework Indicators and thresholds will be available in September.

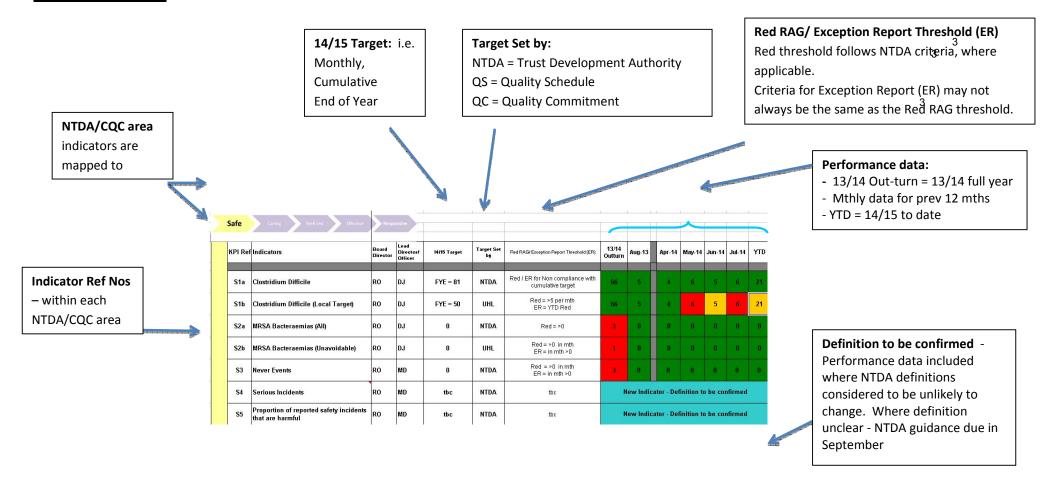
Finance is not included in the proposed new format and will be reported separately and following review by the Quality Assurance Committee, it was agreed that indicators relating to Facilities and IM&T did not need to be included in the Q&P as monitored elsewhere.

2.0 Performance Summary for July

21 of the 75 indicators were RAG rated Red for the month of July and 8 exception reports triggered.

Domain	Number of Indicators	Indicators with target to be confirmed	Number of Red Indicators	Number of Exception Reports	Exception Report
Safe	16	2	3	1	Overdue CAS alerts
Caring	9	5	0	0	
Well Led	14	7	3	1	ED F&FT Participation
Effective	14	1	0	0	
Responsive	22	0	15	6	Emergency Care – 4hr Wait – separate report RTT – admitted, non-admitted and 52+ week waits Cancer 31 and 62 day Cancelled Operations on the day and rebooks within 28 days Delayed Transfers Ambulance Handovers

DASHBOARD KEY



Key for Lead Directors/Officers:

CA=Chris Allsager; CC=Charlie Carr; CF=Catherine Free; MD=Moira Durbridge; SH=Sharron Hotson; SJ=Steve Jackson; DJ=David Jenkins; SK=Suzanne Khalid; EM=Eleanor Meldrum; MM=Matt Metcalf; RP=Richard Power; PR=Pete Rabey; CR=Carole Ribbins; JR =John Roberts; ES=Emma Stevens; PW=Phil Walmsley

	KPI Ref	Indicators	Board Director	Lead Director/ Officer	14/15 Target	Target Set by	Red RAG/ Exception Report Threshold (ER)	13/14 Outturn	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	YTD
	S1a	Clostridium Difficile	RO	DJ	FYE = 81	NTDA	Red / ER for Non compliance with cumulative target	66	6	5	9	6	6	5	10	0	4	4	6	5	6 4	21
	S1b	Clostridium Difficile (Local Target)	RO	DJ	FYE = 50	UHL	Red >5 per month, ER when YTD red	66	6	5	9	6	6	5	10	0	4	4	6	5	6 4	21
	S2a	MRSA Bacteraemias (All)	RO	DJ	0	NTDA	Red = >0	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0
	S2b	MRSA Bacteraemias (Unavoidable)	RO	DJ	0	UHL	Red = >0 in mth ER = in mth >0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
	S3	Never Events	RO	MD	0	NTDA	Red = >0 in mth ER = in mth >0	3	0	0	1	0	0	0	0	1	0	0	0	0	0	0
	S4	Serious Incidents	RO	MD	tbc	NTDA	tbc	60	9	5	4	5	8	4	3	4	5	4	6	3	7	20
	S5	Proportion of reported safety incidents that are harmful	RO	MD	tbc	NTDA	tbc	2.8% 3.1% 2.3%				2.3%			1.9%				1.9%			
	S6	Overdue CAS alerts	RO	MD	0	NTDA	Red = >0 in mth ER = in mth >0	2	0	1	0	0	0	0	0	0	0	2	2	2	3	9
Safe	S 7	RIDDOR - Serious Staff Injuries	RO	MD	FYE = <47	UHL	Red / ER = non compliance with cumulative target	47	3	3	4	6	4	4	7	2	5	3	5	1	2	11
	S8	Safety Thermometer % of harm free care (all)	RO	ЕМ	tbc	NTDA	Red = <92% ER = in mth <92%	93.6%	93.8%	93.5%	93.1%	94.7%	93.9%	94.0%	93.8%	94.8%	93.6%	94.6%	94.7%	94.2%	94.9%	94.6%
	S9	% of all adults who have had VTE risk assessment on adm to hosp	кн	SH	95% or above	NTDA	Red = <95% ER = in mth <95%	95.3%	95.9%	95.2%	95.4%	95.5%	96.7%	96.1%	95.6%	95.0%	95.6%	95.7%	95.9%	95.9%	96.3%	95.9%
	S10	Medication errors causing serious harm	RO	MD	0	NTDA	Red = >0 in mth ER = in mth >0		New Indicator - Definition to be confirmed													
	S11	Patient Falls	RO	ЕМ	2270	QC	Red > 199 ER = 2 consecutive reds	2522	251	197	171	231	209	201	206	204	207	195	224	194	219	832
	S12	Avoidable Pressure Ulcers - Grade 4	RO	ЕМ	0	QS	Red / ER = Non compliance with monthly target	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
	S13	Avoidable Pressure Ulcers - Grade 3	RO	ЕМ	<8 a month	QS	Red / ER = Non compliance with monthly target	71	7	8	5	5	4	5	7	3	6	5	5	5	6	21
	S14	Avoidable Pressure Ulcers - Grade 2	RO	ЕМ	<10 a month	QS	Red / ER = Non compliance with monthly target	120	21	10	5	7	8	5	10	8	9	6	6	6	7	25
	S15	Compliance with the SEPSIS6 Care Bundle	RO	MD	All 6 >75% by Q4	QC	Red/ER = Non compliance with Quarterly target	27.0%	27.0% New				ew Indicator			27.0%			47.0%			47.0%
	S16	Nutrition and Hydration Metrics	RO	MD	All 90% by Q3	QC	Red / ER for Non compliance with cumulative target	N/A New Indicator										71.0%	67.0%	75.0%		71.0%

	KPI Ref	Indicators		Lead Director/ Officer	14/15 Target	Target Set by	Red RAG/ Exception Report Threshold (ER)	13/14 Outturn	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	YTD
	C1	Inpatient Friends and Family Test - Score	RO	CR	72 (Eng Avge - Mar 14)	NTDA	Red if <3SD. ER if <3SD or 3 mths deteriorating performance	68.8	66.0	69.6	67.6	66.2	70.3	68.7	71.8	69.0	69.9	69.6	71.0	74.5	73.8	72.2 5
	C2	A&E Friends and Family Test - Score	RO	CR	54 (Eng Avge - Mar 14)	NTDA	Red if <3SD. ER if <3SD or 3 mths deteriorating performance	58.5	57.0	59.6	57.6	58.8	58.6	67.4	67.6	58.7	65.5	69.4	66.0	71.4	71.7 ⁵	69.3
	СЗ	Outpatients Friends and Family Test - Score	RO	CR	tbc	UHL	tbc							New Indic	ator available	from October	r 2014					
aring	C4	Maternity Friends and Family Test - Score	RO	CR	tbc	UHL	tbc	64.3				64.8	62.1	63.7	67.3	62.1	66.7	61.2	63.5	69.5	5 69.7	65.8
Ö	C5	Complaints Rate per 100 bed days	RO	MD	tbc	NTDA	tbc		0.4	0.4 0.4 0.4			0.3	0.3	0.3	0.5	0.4	0.4	0.3	0.4	0.5	0.5
	C6	Complaints Re-Opened	RO	MD	FYE = tbc	UHL	tbc	272	28	19	19	20	27	11	28	14	16	20	20	15	25	80
	C 7	Single Sex Accommodation Breaches	RO	CR	0	NTDA	Red = >0 ER = in mth >0	2	0	0	0	0	2	0	0	0	0	4	2	0	0	6
		Improvements in the FFT scores for Older People (65+ year)	RO	CR	75	QC	Red / ER = End of Yr Targets non recoverable.	ets non New Indicator for 14/15 Information Available for August Report														
	С9	Responsiveness and Involvement Care	RO	CR	0.8 improvement	QC	tbc					New Ind	licator for 14/1	5				88.6	88.5	88.5		88.6

Safe Caring Well Led Effective Responsive

	KPI Ref Indicators	Board Directo	Lead Director/ Officer	14/15 Target	Target Set by	Red RAG/ Exception Report Threshold (ER)	13/14 Outturn	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	YTD
	W1 Inpatient Friends and Family Test - Coverage	RO	CR	30% - Q4. 40% - Mar 15		Red = Non compliance with monthly target ER = 2 consecutive mths non compliance	24.3%	24.8%	22.0%	25.8%	21.7%	25.4%	23.3%	24.5%	28.2%	28.8%	36.8%	38.1%	32.6%	30.8%	34.5%
	W2 A&E Friends and Family Test - Coverage	RO	CR	20% for Q4	NTDA	Red = Non compliance with monthly target ER = 2 consecutive mths non compliance	14.9%	14.6%	16.1%	11.1%	16.3%	18.4%	16.4%	15.6%	18.4%	16.1%	15.2%	17.8%	14.9%	10.2%	14.5%
	W5 NHS staff survey: % of staff who would recommend the trust as place to work	КВ	ES	tbc	NTDA	tbc							New Indic	cator - Definiti	on to be confi	rmed					
	W6 NHS staff survey: % of staff who would recommend the trust as place to receive treatment	КВ	ES	tbc	NTDA	tbc							New Indic	ator - Definiti	on to be confi	rmed					
l Led	W7 Data quality of trust returns to HSCIC	KS	JR	tbc	NTDA	tbc							New Indic	ator - Definiti	on to be confi	rmed					
Wel	W8 Turnover Rate	кв	ES	<10%	UHL	Red = >10% ER = 3 consecutive mths >10%	10.0%	9.5%	9.3%	9.7%	9.6%	9.7%	10.2%	10.6%	10.4%	10.0%	9.9%	10.0%	10.2%	10.0%	10.0%
	W9 Sickness absence - 12 mths rolling	КВ	ES	3.5% rolling 12 mths post validation	UHL	Red = >3.5% ER = 3 consecutive mths >3.5%	3.4%	3.2%	3.1%	3.1%	3.3%	3.5%	3.8%	3.8%	3.7%	3.5%	3.5%	3.5%	3.6%		3.5%
	W10 Total trust vacancy rate	КВ	ES	tbc	NTDA	tbc							New India	ator - Definiti	on to be confi	rmed					
	W11 Temporary costs and overtime as a % of total paybill	кв	ES	tbc	NTDA	tbc					Nev	w Indicator					9.4%	9.4%	8.1%	8.5%	8.5%
	W12 % of Staff with Annual Appraisal	КВ	ES	95%	UHL	Red = <90% Amber = 90-95% ER = <90%	91.3%	92.4%	92.7%	91.9%	91.0%	91.8%	92.4%	91.9%	92.3%	91.3%	91.8%	91.0%	90.6%	90.0%	90.0%
	W13 Statutory and Mandatory Training	КВ	ES	Jun 80%, Sep 85%, Dec 90%, Mar 95%	UHL	Red / ER for Non compliance with incremental target	76%	48%	49%	55%	58%	60%	65%	69%	72%	76%	78%	79%	79%	80%	80%
	W14 % Corporate Induction attendance	КВ	ES	95.0%	UHL	Red = <90% Amber = 90-95% ER = <90%	94.5%	90.0%	94.0%	94.0%	91.0%	87.0%	89.0%	93.0%	89.0%	94.5%	96.0%	94.0%	92.0%	96.0%	96.0%

Safe Caring Well Led Effective Responsive

	KPI Ref			Lead Director/ 14/15 Target Officer	Target Set by	Red RAG/ Exception Report Threshold (ER)	13/14 Outturn	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	YTD
	E1	Mortality - Published SHMI K	н	PR Within Expected	NTDA	Higher than Expected	88.6	104.9	104.9	104.9	106.4	106.4	106.4	107.1	107.1	107.1	106.0	106.0	106.0	106.0	106.0
	E2	Mortality - Rolling 12 mths SHMI (as reported in HED) K	Н	PR 100 or below	QC	Red = >expected Amber =>100 ER = >Expected or 3 consecutive mths >100	102.1	107.5	108.0	107.1	106.8	106.4	106.7	104.7	103.8	102.1	100.3	Awa	aiting HED Upd	^{late} 6	100.3
	E3	Mortality HSMR (DFI Quarterly)	Н	PR Within Expected	NTDA	Red = >expected Amber =>100 ER = >Expected or 3 consecutive mths >100	87.9		91.4			86.0			82.2			Aw	aiting DFI Upd	ate	
	E4	Mortality - Rolling 12 mths HSMR (Rebased Monthly as reported in HED)	Н	PR 100 or below	QC	Red = >expected Amber =>100 ER = >Expected or 3 consecutive mths >100	98.8	102.6	103.2	102.1	101.6	101.9	101.2	100.1	100.4	98.8	96.6	96.9	Awaiting H	ED Update	96.9
	E5	Mortality HSMR Emergency Weekday Admissions - (HED) OVERALL Rebased Monthly	Н	PR Within Expected	NTDA	Red = >expected Amber =>100 ER = >Expected or 3 consecutive mths >100	100.2	111.5	105.8	97.1	97.9	107.1	95.4	92.7	102.5	90.7	82.7	98.2	Awaiting H	ED Update	90.3
0	E6	Mortality HSMR Emergency Weekend Admissions - (HED) OVERALL Rebased Monthly	Н	PR Within Expected	NTDA	Red = >expected Amber =>100 ER = >Expected or 3 consecutive mths >100	98.6	100.2	116.3	99.0	98.3	93.4	93.5	84.2	106.0	80.0	66.2	127.1	Awaiting H	ED Update	96.4
Effective	E7	Deaths in low risk conditions K	Н	PR Within Expected	NTDA	Red = >expected ER = >Expected or 3 consecutive mths >100	93.6	34.0	123.3	103.0	98.0	51.5	129.2	163.8	35.1	63.3	48.3	Aw	aiting DFI Upd	ate	48.3
	E8	Emergency 30 Day Readmissions (No Exclusions) K	Н	PR Within Expected	NTDA	Higher than Expected	7.9%	7.5%	7.6%	7.8%	7.9%	7.8%	8.0%	8.7%	9.0%	8.8%	8.7%	8.7%	8.6%		8.7%
	E9	No. of # Neck of femurs operated on 0-35 hrs - Based on Admissions	Н	RP 72% or above	QS	Red = <72% ER = 2 consecutive mths <72%	65.2%	59.1%	73.6%	67.1%	70.5%	73.6%	72.2%	68.2%	73.7%	54.7%	56.9%	40.6%	60.3%	76.9%	58.8%
	E10	Stroke - 90% of Stay on a Stroke Unit	М	CF 80% or above	QS	Red = <80% ER = 2 consecutive mths <80%	83.2%	87.1%	88.5%	89.1%	83.7%	78.0%	81.8%	89.3%	83.7%	83.5%	92.9%	80.5%	87.1%		87.0%
		Stroke - TIA Clinic within 24 Hours (Suspected High Risk TIA)	М	CF 60% or above	QS	Red = <60% ER = 2 consecutive mths <60%	64.2%	60.5%	73.6%	64.6%	62.4%	76.8%	65.7%	60.5%	40.7%	77.9%	79.7%	58.8%	71.3%	62.8%	67.6%
	E12	Communication - Outpatient, Discharge and Outpatient Letters	Н	SJ tbc	QS	tbc	New Indicator for 14/15														
	E13	Published Consultant Level Outcomes K	Н	SH >0 outside expected	QC	Red = >0 Quarterly ER = >0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	E14	Non compliance with 14/15 published NICE guidance K	Н	SH >0	QC	Red = in mth >0 ER = 2 consecutive mths Red	Red New Indicator for 14/15 0 0 0 0										0				

	KPI Ref	Indicators	Board Director	Lead Director/ 14/15 Target Officer	Target Set by	Red RAG/ Exception Report Threshold (ER)	13/14 Outturn	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	YTD
	R1	ED 4 Hour Waits UHL + UCC	RM	CF 95% or above	NTDA	Red = <95% ER via ED TB report	88.4%	88.3%	90.1%	89.5%	91.8%	88.5%	90.1%	93.6%	83.5%	89.3%	86.9%	83.4%	91.3%	92.5%	8 8.4%
	R2	12 hour trolley waits in a&e	RM	CF 0	NTDA	Red = >0 ER via ED TB report	5	0	0	1	0	1	0	0	0	0	0	1	0	0	1
	R3	RTT Waiting Times - Admitted	RM	CC 90% or above	NTDA	Red /ER = <90%	76.7%	89.1%	85.7%	81.8%	83.5%	83.2%	82.0%	81.8%	79.1%	76.7%	78.9%	79.4%	79.0%	80,9%	80.9%
	R4	RTT Waiting Times - Non Admitted	RM	CC 95% or above	NTDA	Red /ER = <95%	93.9%	96.4%	95.5%	92.0%	92.8%	91.9%	92.8%	93.4%	93.5%	93.9%	94.3%	94.4%	95.0%	94.9%	94.9%
	R5	RTT - Incomplete 92% in 18 Weeks	RM	CC 92% or above	NTDA	Red /ER = <92%	92.1%	93.1%	92.9%	93.8%	92.8%	92.4%	91.8%	92.0%	92.6%	92.1%	93.9%	93.6%	94.0%	93.2%	93.2%
	R6	RTT 52 Weeks+ Wait	RM	сс о	NTDA	Red /ER = >0	0	0	0	0	0	0	1	1	0	0	3	0	2	16	16
	R7	6 Week - Diagnostic Test Waiting Times	RM	SK 1% or below	NTDA	Red /ER = >1%	1.9%	0.6%	0.8%	0.7%	1.0%	0.8%	1.4%	5.3%	1.9%	1.9%	0.8%	0.9%	0.8%	0.7%	0.7%
		Two week wait for an urgent GP referral for suspected cancer to date first seen for all suspected cancers	RM	MM 93% or above	NTDA	Red = <93% ER = Red for 2 consecutive mths	94.8%	94.2%	94.6%	93.0%	94.9%	95.7%	94.9%	95.3%	95.9%	95.3%	88.5%	94.7%	93.5%		92.2%
	R9	Two Week Wait for Symptomatic Breast Patients (Cancer Not initially Suspected)	RM	MM 93% or above	NTDA	Red = <93% ER = Red for 2 consecutive mths	94.0%	93.6%	92.0%	95.2%	93.0%	91.3%	95.5%	96.8%	93.4%	94.3%	80.0%	95.0%	98.9%		92.4%
	R10	31-Day (Diagnosis To Treatment) Wait For First Treatment: All Cancers	RM	MM 96% or above	NTDA	Red = <96% ER = Red for 2 consecutive mths	98.1%	98.3%	99.7%	99.1%	98.9%	96.2%	97.4%	97.2%	98.5%	98.2%	97.2%	92.9%	93.6%		94.6%
Responsive		31-Day Wait For Second Or Subsequent Treatment: Anti Cancer Drug Treatments	RM	MM 98% or above	NTDA	Red = <98% ER = Red for 2 consecutive mths	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		100.0%
Resp		31-Day Wait For Second Or Subsequent Treatment: Surgery	RM	MM 94% or above	NTDA	Red = <94% ER = Red for 2 consecutive mths	98.2%	100.0%	98.4%	88.6%	96.4%	97.1%	92.3%	94.8%	96.4%	98.6%	95.2%	97.0%	90.8%		94.2%
		31-Day Wait For Second Or Subsequent Treatment: Radiotherapy Treatments	RM	MM 94% or above	NTDA	Red = <94% ER = Red for 2 consecutive mths	96.0%	100.0%	100.0%	97.7%	97.5%	98.5%	98.1%	94.8%	96.3%	99.1%	97.3%	95.6%	93.9%		95.7%
	R14	62-Day (Urgent GP Referral To Treatment) Wait For First Treatment: All Cancers	RM	MM 85% or above	NTDA	Red = <85% ER = Red for 2 consecutive mths	86.7%	85.8%	88.2%	87.4%	86.4%	85.7%	89.4%	89.1%	89.1%	92.4%	92.7%	85.5%	73.1%		84.1%
		62-Day Wait For First Treatment From Consultant Screening Service Referral: All Cancers	RM	MM 90% or above	NTDA	Red = <90% ER = Red for 2 consecutive mths	95.6%	90.6%	97.2%	96.2%	100.0%	97.0%	96.6%	97.1%	95.1%	91.7%	91.1%	67.4%	73.9%		78.0%
	R16	Urgent Operations Cancelled Twice	RM	PW 0	NTDA	Red = >0 ER = >0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	R17	Cancelled patients offered a date within 28 days of the cancellations	RM	PW 100%	NTDA	Red = <100% ER = <100%	95.1%	99.1%	96.0%	98.6%	94.2%	97.7%	94.3%	94.1%	98.9%	94.2%	90.6%	96.1%	99.0%	99.0%	96.0%
		% Operations cancelled for non-clinical reasons on or after the day of admission	RM	PW 0.8% or below	Contra ct	Red = >0.8% ER = >0.8%	1.6%	1.2%	1.4%	2.3%	1.7%	1.8%	1.7%	1.6%	2.1%	1.5%	1.1%	0.8%	1.0%	0.9%	0.9%
		No of Operations cancelled for non-clinical reasons on or after the day of admission	RM	PW N/A	UHL		1739	114	124	208	171	172	141	152	178	139	106	77	98	96	377
	R19	Delayed transfers of care	RM	PW 3.5% or below	NTDA	Red = >3.5% ER = Red for 3 consecutive mths	4.1%	4.0%	3.9%	4.2%	4.6%	4.4%	3.6%	4.6%	4.3%	3.8%	4.6%	4.4%	4.2%	4.1%	4.3%
	R20	Choose and Book Slot Unavailability	RM	CC 4% or below	Contra ct	Red = >4% ER = Red for 3 consecutive mths	13%	15%	14%	11%	16%	17%	14%	10%	16%	19%	22%	25%	26%	25%	25%
	R21	Ambulance Handover >60 Mins	RM	CF 0	Contra ct	Red = >0 ER = Red for 3 consecutive mths	868	55	16	21	25	59	102	52	207	111	188	253	89	63	593
	R22	Ambulance Handover >30 Mins and <60 mins	RM	CF 0	Contra ct	Red = >0 ER = Red for 3 consecutive mths	7,075	566	383	484	705	689	722	573	818	601	822	1,014	644	625	3,105

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<u>s</u>	6 – OVERDUE CAS ALERTS							
WI	nat is causing underperformance?	What actions have been taken to improve performance?	Target (mthly end of year	4	month mance	YTD performan	се	Forecast performance for sext reporting period
pe cul an wit rec	ere has been a decline in CMG formance during April - July 2014 minating in a reduction of the number d percentage of CAS alerts closed hin their deadlines. The data shows a fuction from 99% (to the end of 2013/14) to 81.3% (YTD to the end of July	Monthly reports are produced for EQB to show new National Patient Safety Alerting System (NPSAS) alerts received and to show any CAS alerts (which include NPSAS alerts) where a deadline has been missed. EQB will hold CMGs to account for the effective management	100% of aler completed deadline	in dead (i.e. 5 compli	ssed dlines 55.5% ance in 2014)	9 missed deadlines (i.e. 81.39 compliance end of July 2	% to	1 missed alert 6.e.90% compliance in August)
20 qT Th	14). his can be accounted for by a number of is can be accounted for by a number of	of CAS alerts Quarterly reports are produced to	CMG CAS Per 01 Apr - 31 Ju			Alerts distributed	No of	deadlines
tac	tors:	demonstrate CAS performance.	CHUGS			6		0
•	During Quarter 1, changes have been made to the CAS alert process, as	From September Monthly CAS reports will be produced to show individual CMG	CSI Emergency 31	nd Specialist N	1edicine	8 11		0 2 (18%)
	result of the Management of Change	performance.	ITAPS	na specialist iv	realcine	8		1 (13%)
	of the Quality & Safety Managers.	Meetings between the UHL and CAS	MSK/SS			8		3 (38%)
	CAS alerts are now managed by Heads of Nursing and administered via	team and CMG CAS leads (HoN) are	RRC			6		1 (17%)
	CMG admin teams.	taking place during August/ September to	W&C			10		0
•	Change of UHL CAS process from	address any outstanding issues in relation to the CAS process within UHL.	Alliance			23		0
•	1/4/14 to include a move away from	·	NHS Horizons	(including EF	Ns)	13		2 (15%)
	burdensome paper audit trails to electronic tracking leading to short	Filtering of irrelevant alerts by CAS team to reduce burden on CMGs.	Performance					
	term implementation issues but with longer term benefits	CAS process guides developed and distributed for use in CMGs	13/14 FYE 2 Missed deadlines	5 missed deadlines	14/15 Q2	14/15 Q3	14/15 (Q4

System of reminders for forthcoming CAS alert deadlines from UHL CAS team to CMG teams.

An increasing number of NHS England

received between 1/1/14 and 30/6/14).

NPSAS alerts being issued (e.g. 1 alert received during 2013 and 13

Presentations from UHL CAS team to CMG management teams highlighting the importance of CAS alerts in relation to patient safety.

13/14 FYE	14/15 Q1	14/15 Q2	14/15 Q3	14/15 Q4
2 Missed	5 missed			
deadlines	deadlines			
(i.e. 99%	(i.e.87%			
compliance)	compliance)			

standard / target	October 2014
Revised date to meet standard	
Lead Director / Lead Officer	Moira Durbridge / Peter Cleaver
	standard / target Revised date to meet standard Lead Director / Lead

W2 - ED FRIENDS & FAMILY TEST PARTICIPATION

What is causing underperformance?	What actions have been taken to improve performance?	Target (mthly / end of year)	Latest month performa	D formance	Forecast performance for next reporting period
Whilst the 13/14 15% threshold was achieved for both April and May, there was a drop in performance in June and then a further significant drop in July. Review of the process has identified two key contributory factors: In previous months, members of staff who are on 'non clinical duties' due to health reasons, have been leading on asking patients to complete the F&F survey. During July, there were no staff working 'non clinically'. During July there has been the Rapid Cycle Testing approach to the ED workstreams ie assessment bay, minors and majors. This has involved staff being focused on reviewing processes relating to each of the above workstreams which is considered to have impacted on F&FT.	Member of staff currently working non clinically due to eye sight problems. All staff reminded of need to continue focus on F&FT in addition to the Rapid Cycle Testing work. Band 7 Nursing Team have been re-issued with their 'F&FT quotas' Daily review of numbers by Deputy CMG Head of Nursing Discussion with Volunteers / Patient Advisor regarding their support of the F&FT process.	Performance 13/14 FYE 14.9% Expected dat meet standar target Revised date	14/15 Q1 16% e to Se	14.5% 14/15 Q3	⁹ >15% for August
•		meet standar Lead Director Lead Officer	r / Ra	erfield, Chio bins, Depu	

R3 - R6 REFERRAL TO TREATMENT - ADMITTED, NON-ADMITTED an่ซี 52+ WEEKS

Referral to Treatment		Target	Latest performance (July)	Year to date	Farecast for hext reporting period
What is causing underperformance?	What actions have been taken to improve performance?	95% Non Adm 90% Adm	94.9% 80.9%	NA	95.1% 10 81.0%
Background The reasons for UHL's deterioration in RTT performance are well documented. This report is the sixth monthly update. The high level trajectories are detailed in the attached Appendices. For July the Trust is behind trajectory for admitted performance at a Trust Level, even when including Alliance activity. For 'non admitted performance' the Trust is on trajectory although did not achieve the 95% as in the previous month (when including Alliance activity). The Trust Development Authority have stipulated that they require Trust level performance to be delivered against both admitted and non admitted RTT standards by the end of September (September published data). Admitted performance is expected to deliver in November 2014. The Trust in conjunction with CCG's have re submitted plans which anticipate best case position of 86% admitted performance in September.	To support the delivery the following actions are being taken in addition to those already in place: • Additional use of the independent sector both locally, Circle Nottingham and Ramsay health. This will be partly UHL sub contracting but CCGs have additionally agreed to the diverting of patients at receipt of referral for whole pathways of care. NB: UHL is seek full patient consent prior to diverting any referrals • Validation of the UHL elective waiting list detailed in last month's report yielded the removal of 29 patients who no longer required their operation (all were reviewed clinically before the decision to take them off the waiting list). • Additional administrative staff have being recruited to support these processes.	Trust level backlog over 18 weeks Week Ending RTT Non Admitted Backlog Actual No Risks The key risks reare in summary: Ability to including the resources with the resources with the patients una alternative possible of the board are as the resource of	Jan-14 Feb-14 No 1917 1558 1416 1512 The main the same deliver agreed and of the agreed time able or unwilling roviders The main the same able or unwilling roviders The main the same agreed time agreed time agreed time able or unwilling roviders The main the same agreed time agreed time agreed time agreed time able or unwilling roviders The main the same agreed time agre	d capacity utpatient specines nand g to transfe	May-14 Jun-14 Jul-14 1151 1594 1400 1310 1420 1400 ous reports and improvements ace and staffing er their care to
Funding to support additional activity and additional costs incurred (including premium payments) is anticipated.	The Trust is continuing additional in house activity, mostly out of hours and at weekends.	Acknowle	contents of the edge the improved edge the key risl	ement trajed	ctory

Referral to Treatment	11	Referral to Treatment	Latest performance (July)	Year to date	Forecast for next reporting period
What is causing underperformance?	What is causing underperformance?	95% Non Adm 90% Adm	94.9% 80.9%	NA	95.1% 1 86.2 %
Performance overview UHL's RTT performance is mainly challenged in four specialities; ENT, ophthalmology, orthopaedics and general surgery. The two Appendices go into greater detail showing performance at speciality level and writing list since for both substitute and alcotive and alcotiv		Expected date to standard Revised date to standard Lead Director		Admitted in	•
waiting list sizes for both outpatient and electives (key indicators of RTT backlog reduction). Significant progress has been made in Ophthalmology and the elective waiting list size for adult ENT is reducing in size. The planned additional elective activity for general surgery has slipped, mainly due to staffing shortages both in the theatres and wards, this is now scheduled to progress from mid September onwards.		Clinical Lead Managerial Lea	d	CMG Clinica Charlie Carr Performance	al Directors
There will be 18 breaches of the 52 week standard within Restorative Dentistry. These patients are waiting for either dentures or crowns. Treatment takes place across two to four visits, however for the purposes of RTT the treatment start date is recorded as their first visit. There has been no patient harm due to the excessive waits. A breach report has been provided, MSS CMG will be undertaking lessons learnt. There will be automatic financial penalties of circa £90k as a result.					

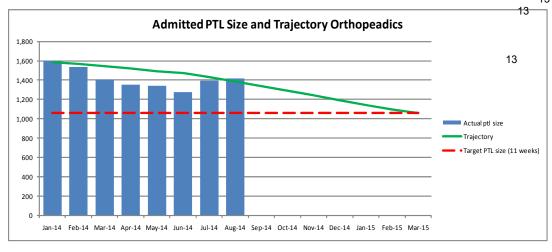
Specialty Level Trajectory

Specialty	Level I	rajectory	<u>/</u>					· -							
							Admi	itted Trust leve	el RTT						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	80.8%	80.5%	81.2%	81.2%	82.3%	84.3%	86.9%	87.7%	86.2%	89.5%	90.5%	90.5%	90.5%	90.4%	92.0%
Actual	81.8%	79.3%	76.7%	75.7%	76.8%	77%	78.6%								
JHL + Alliance				78.9%	79.4%	79%	80.86%								
							Non ad	mitted Trust le	evel RTT						12
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	92.3%	92.7%	92.8%	93.1%	93.6%	94.1%	94.8%	95.1%	95.3%	95.3%	95.5%	96.1%	96.1%	96.1%	96.1%
Actual	93.4%	93.5%	93.9%	93.4%	93.9%	94.3%	94.4%							0 0 1 1 7 1	
UHL + Alliance	33.170	33.370	33.370	94.3%	94.4%	95.0%	94.9%								
OTTE - 7 tillattice				3 1.370	3 11 170	33.070		thalmology Ad	mitted RTT						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	12 _{Mar-15}
Trajectory	58.8%	61.0%	62.3%	63.1%	69.5%	80.4%	90.1%	90.2%	90.3%	90.6%	90.6%	90.5%	90.8%	90.7%	90.8%
Actual	57.8%	60.0%	53.6%	50.3%	52.5%	57.9%	65.6%	30.276	30.376	30.078	30.076	30.376	30.870	30.776	30.878
Actual	37.87	00.0%	33.0%	30.376	32.376	37.5%		almology Non	admitted PTT						
	1 4.4	Feb-14	Mar-14		8444	1 4.4				0-+ 44	Nov. 44	D 44	Jan 45	F-1-4F	20 45
- · ·	Jan-14			Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	83.7%	83.1%	82.3%	85.3%	88.8%	89.1%	93.5%	95.4%	95.1%	95.0%	95.2%	95.2%	95.1%	95.1%	95.1%
Actual	86.6	90.2	91.46	89.80%	92.3%	93.8%	97.3%		L DITT (III						
							tric Ophthalmo		1						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	80.8%	80.5%	81.2%	81.2%	82.1%	84.4%	84.4%	86.6%	90.6%	90.2%	90.5%	90.5%	90.5%	90.4%	92.0%
Actual			80.1%	73.10%	72.5%	75.3%	65.3%								
						Paediatri	ic Ophthalmol	ogy Non admit	ted RTT(other	category)					
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	92.3%	92.7%	92.8%	93.3%	92.7%	95.1%	95.4%	95.6%	95.6%	95.6%	95.7%	95.3%	95.3%	95.3%	95.3%
Actual			93%	93.20%	93.9%	94%	94.4%								
							Adult	t ENT Admitted	d RTT						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	62.6%	64.5%	61.3%	61.1%	66.1%	72.8%	75.0%	83.1%	90.5%	90.5%	90.4%	90.3%	90.3%	90.2%	90.4%
Actual	69.8%	56.3%	61.8%	61.90%	56.4%	59.2%	59.9%								
							Adult E	NT Non admit	ted RTT						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	89.0%	90.7%	90.4%	93.3%	92.4%	92.4%	93.4%	95.1%	95.4%	95.3%	95.5%	95.5%	95.5%	95.5%	95.5%
Actual	86%	82.7%	86.3%	86.70%	85.1%	87.6%	88.8%								
						Р	aediatric ENT	Admitted RTT	(other categor	~v)					
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	80.8%	80.5%	81.2%	81.2%	82.1%	84.4%	84.4%	86.6%	90.6%	90.2%	90.5%	90.5%	90.5%	90.4%	92.0%
Actual			80.1%	73.10%	72.5%	75.3%	65.3%								
			3012,5	1012075	12.57		ediatric ENT No	on admitted RI	T(other categ	orv)					
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	92.3%	92.7%	92.8%	93.3%	92.7%	95.1%	95.4%	95.6%	95.6%	95.6%	95.7%	95.3%	95.3%	95.3%	95.3%
Actual	32.370	32.770	93.0%	93.20%	93.9%	94.0%	94.4%	33.070	33.070	33.070	33.770	33.370	33.370	33.370	33.370
Actual			33.076	33.20%	33.370	34.076		paedics Admitt	ed RTT						
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	70.0%	69.7%	75.3%	75.5%	74.4%	76.2%	78.6%	75.9%	77.6%	79.7%	81.0%	82.3%	82.2%	82.3%	90.1%
Actual	70.0%	70.5%	66.5%	75.5%	74.4%	76.2%	78.6% 80.1%	/3.970	//.070	/9./70	61.0%	02.370	02.270	04.370	90.1%
Actual	70.1%	70.5%	66.5%	70.5%	71.5%	70.4%		adian Nama ada	-ittl DTT						
	Jan 44	F-b-d-	20 44			lum da		edics Non adn		0.111	Novada	D 44	Jan. 45	5-b 45	24-11-45
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	78.8%	79.3%	80.4%	78.4%	80.7%	81.2%	82.0%	83.4%	84.1%	85.0%	86.0%	95.2%	95.1%	95.1%	95.1%
Actual	78.3%	78.4%	80.5%	76.0%	80.2%	81.1%	72.7%	L		L		L			
								surgery Admi							
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	75.2%	72.8%	73.7%	74.4%	74.6%	73.3%	77.4%	82.5%	84.2%	88.2%	90.2%	90.2%	90.2%	90.2%	90.2%
Actual	65.9%	56.9%	66.2%	74.2%	71.6%	72.9%	67.9%	L	L	I	l	L		<u> </u>	L
								urgery Non ad							
	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
Trajectory	95.1%	95.1%	95.9%	95.1%	95.3%	95.9%	95.1%	95.3%	95.2%	95.3%	95.6%	95.1%	95.1%	95.1%	95.1%
Actual	84%	75.1%	96.7%	95.9%	96.1%	95.1%	95.6%								

Othonsedics

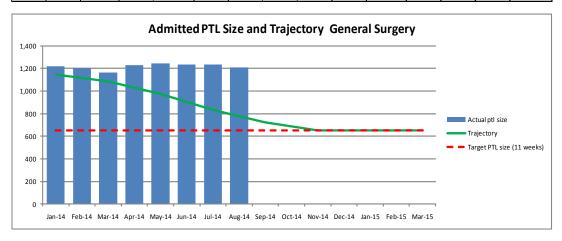
Actual ptl size
Trajectory
Target PTL size (11 weeks)

Othopaet	iica													
Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
1,602	1,536	1,405	1,351	1,339	1,278	1,392	1,420	-						
1,587	1,565	1,542	1,518	1,491	1,476	1,431	1,383	1,336	1,288	1,241	1,193	1,145	1,098	1,062
1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062	1,062,



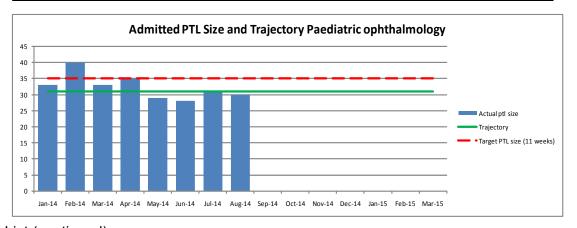
Actual ptl size
Trajectory
Target PTL size (11 weeks)

Generals	urgery													
Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
1,220	1,205	1,162	1,227	1,242	1,236	1,236	1,209	-						
1,148	1,118	1,087	1,031	975	904	834	778	721	686	651	651	651	651	651
651	651	651	651	651	651	651	651	651	651	651	651	651	651	651



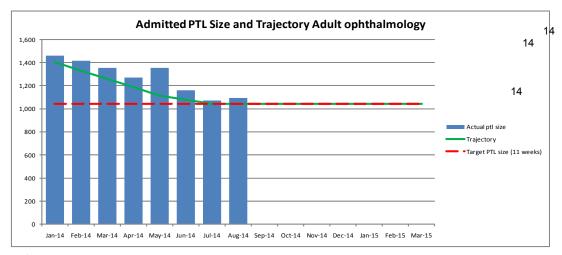
Actual ptl size
Trajectory
Target PTL size (11 weeks)

Paediatri	c ophthalm	ology												
Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
33	40	33	35	29	28	31	30	-						
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35



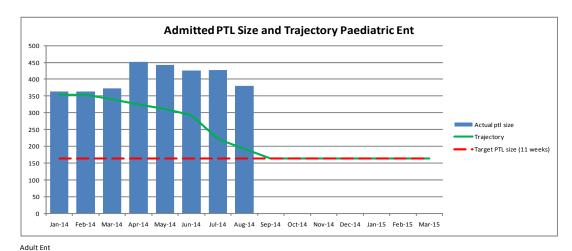
Actual ptl size Trajectory Target PTL size (11 weeks)

Jan-14 Feb-14 Mar-14 Apr-14 Jun-14 Jul-14 Aug-14 May-14 Dec-14 Jan-15 1,458 1,415 1,353 1,**04**0 1,092 1,355 1,271 1,160 1,402 1,330 1,258 1,186 1,114 1,078 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 1,042 | 1,042 | 1,042 | 1,042 | 1,042 | 1,042 1,042 1,042 1,042 1,042 1,042



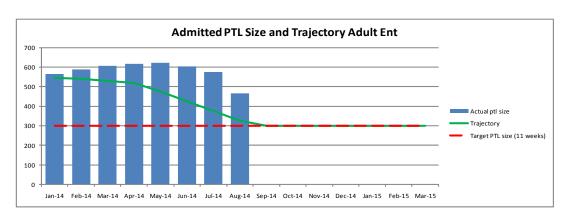
Actual ptl size Trajectory Target PTL size (11 weeks)

Paediatri	ENT													
Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
364	364	372	452	442	425	428	380	-						
354	354	340	325	311	293	221	192	163	163	163	163	163	163	163
163	163	163	163	163	163	163	163	163	163	163	163	163	163	163



Actual ptl size Trajectory Target PTL size (11 weeks)

Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15
565	589	606	618	621	604	575	467	-						
545	540	529	518	475	425	375	326	300	300	300	300	300	300	300
300	300	300	300	300	300	300	300	300	300	300	300	300	300	300



R10 and R14 CANCER WAITING TIMES	PERFORMANCE 15					
What is causing underperformance?	What actions have been taken to improve performance?	Target (mthly / end of year)	Latest more performance (June 2014)		ormance	Forecast performance for next reporting period (July 2014)
The measures instigated to address performance during 2013/14 which resulted in a Q1 to Q4 in-year transformation from lower to upper quartile performance when	The CMGs have analysed breach maps and delayed patient pathway tracking reports and derived evidence based recovery plans for the cancer types they host.	62 day 85%	73.2%	84	4.1%	86.2%
benchmarked nationally (see right) remain in operation. These delivered 12 consecutive months of performance exceeding target.	CMGs have confirmed these plans to return performance by end of Q2 14/15.	31 day 96%	93.6%	94	4.6%	91.4
The responsible factors for the abrupt deterioration by M3 of 14/15 are multiple and vary from one type of cancer to another.	CSI has produced a supporting plan to continue improvements to delivery of cancer diagnostics to facilitate recovery.	62-0AY (US	RGENT GP REFERRAL TO PERIOD: Q1 201			
The overarching internal contributory factors to this are likely to relate to focus on competing priorities for the trust, including RTT recovery plans, Emergency performance	CMG and Cancer Centre to adopt joint ownership of Cancer Pathways through CMG Cancer Action Boards. Clinical engagement strengthened through revision of membership	ATAL SCHOOL DIE VLOID FRACTERAL MA SCHOOL DIE VLOID DE PROPRIER "WA NACH MERCHAN SCHO "WA NACH MERCHAN SCHO ATA NACH DIE VERFE L'AMBRONN AUGH AT MORE DE WORD AT MORE DE WORD	ANT NA LODA (17 NE ANTANIA ANT	THE CHARLES AND THE CHARLES AN	MATORI AND THROUGH HILLS HAT THAT BOTH CORT AND DRAWNER HOSPITA, HAST AND SECTORISMS, MEMORY HOSPITAL CARRESCE AND MEMORY HAST RETHREMADY NOT HAST RETHREMADY HOW HAS HOSPITAL RETHREMADY HOW HAS HOSPITAL	THE THE PROPERTY OF THE
and Finance.	and TOR of clinical Cancer Board.		AY (URGENT GP REFE ATMENT PERIOD: PE			
Externally there has been a very large increase in demand generated by 2WW referrals. This has particularly related to Breast Cancer. This has now translated to a very significant increase in activity required to service the relevant tumour sites.	Series of individual meetings between CMGs, Cancer Centre and COO, focussing on those hosting tumour sites with most challenged performance. Weekly high level cancer performance	Account of the control of the contro	ACCOUNT OF THE PROPERTY OF THE	MATERIAL STATES OF THE STATES	SECTION OF THE SECTIO	THE OF CAME AND THE AN
2WW referrals were 13% higher per month in	dashboard circulated to CMG managers/directors and COO with real time		rmance by Qu			
Q1 14/15 than the average for 13/14. July 14 2WW referrals are 25% higher than the	information to allow intervention in addition to scrutiny. This also standing item on Executive	13/14 14 FYE 86.7%		5 Q2 1	85%	14/15 Q4 86%
average 13/14 levels. 62 day activity levels did not rise in Q1	Performance Board. Establish work streams with CMGs to manage	Expected dat meet standar	e to	ember 20		3070

target

Officer

Revised date to

meet standard

Lead Director / Lead

October 2014

Richard Mitchell/Matt Metcalfe

62 day activity levels did not rise in Q1 compared with 13/14, but have jumped 20% in July, despite which the backlog has grown as a reflection of heavily increased demand.

For 31 day the main reason for failure has been surgical capacity in breast.

Establish work streams with CMGs to manage | meet standard / demand through appropriate policy, process and education.

Surgical capacity in breast has been increased.

R17 and R18 OPERATIONS CANCELLED ON THE DAY AND PATIENTS REBOOKED WITHIN 28 DAYS

		1		_	16
Operations cancelled on the day for non			July		16
clinical reasons					
What is causing underperformance?	What actions have been taken to improve performance?	Target (mthly) 1)On day= 0.8% 2) 28 day = 0	Latest month performance	perform ₆	Forecast performance for next reporting period
The cancelled operations target comprises of three components: 1. The % of cancelled operations for non clinical reasons on the day of admission	The key action to ensure on going good performance is the daily expediting of patients at risk of cancellation on the day, following the UHL cancelled operations policy.		1) UHL: 0.72% UHL & Alliance 0.9% 2) 2 patients	1 11111 0	0.8%
 The % of patients cancelled who are offered another date within 28 days of the cancellation The number of urgent operations cancelled for a second time. Cancellations on the day as a result of bed related issues has significantly reduced during July. Whereas non bed related issues have remained static. 	For those cancelled on the day, adhering to the Trust policy of escalating to CMG Directors and General Managers for resolution. The 'Cancelled Operations' manager starts in post at the end of September. The key focus of their role will be to ensure both bed and non bed related cancellations continue to reduce and that all patients cancelled are rebooked within 28 days. Risks to delivery of recovery plan There are risks to delivery of the plan to reduce cancellations on the day. These are mainly associated with bed availability. Circa 75% of cancellations on the day are due to no bed.	non-clinical reason 0.8%. 2. The number standard of being of with 97.2% offered	er of patients car ffered another date a date within 28 day er of urgent operation and Alliance perforn circumstances during the community hosp than 5 per month).	0.72% against acelled who I within 28 days as of the cance ons cancelled thance and July a total stals for non cleactors include.	et a target of preached the in July was 2 llation. for a second of 23 patients inical reasons ed equipment
		1.6% 1.0		4) Assessed 204	4
		Expected date to r target	neet Standard /	1) August 201 2) July 2014	4
		Revised date to me		2) September	
		Lead Director / Lea		Richard Mitcher Phil Walmsley	

R19 DELAYED TRANSFERS OF CARE

What is causing underperformance?	What actions have been taken to improve performance?	Target (mthly end year)	/ of	Latest performa	mont nce	h YTD perfor	mance	Forecast performance for next reporting period
Currently there are significant delays in DTOCs due to slow discharges to care homes. This is caused by families being slow to find appropriate care homes,	We are currently looking at an external company to assess their ability to support transferring patients to their own homes or to carehomes more efficiently.	3.5%		4.1	1%	4.3%)	₁₇ 4.1%
carehomes being slow to come in to assess the patient as suitable or waiting for a bed to become available	of to carchomes more emelenaly.	500 450 400 350			l	Luu		G - Awaiting patient / family choice F - Awaiting Community
There are also delays in getting patients assessed using the CHC assessment	Work is being done on increasing the number of available CHC assessors available within the trust.	300 250 200 150			₩		Ь.	Equipment E - Awaiting Domiciliary Package
package.		100 50					╂╂╻	D(ii) - Awaiting Nursing Home placement D(i) - Awaiting
There continue to be patients waiting for community hospital beds and home support.	Whilst there is often community hospital capacity it is often in the wrong hospital geographically, so patients refuse to move out of UHL.	06/04/2014	13/04/2014	27/04/2014 27/04/2014 34/05/2014 11/05/2014	25/05/2014 01/06/2014 08/06/2014	w/e Sun 15/06/2014 w/e Sun 22/06/2014 w/e Sun 29/06/2014 w/e Sun 06/07/2014 w/e Sun 13/07/2014 w/e Sun 20/07/2014	27/07/2014 03/08/2014	Residential Home placement C - Awaiting further non-acute NHS care
		w/e Sun (w/e Sun w/e Sun	w/e Sun w/e Sun w/e Sun w/e Sun	w/e Sun w/e Sun w/e Sun	w/e Sun w/e Sun w/e Sun w/e Sun w/e Sun	5 5 =	B - Awaiting public funding
		Performa	ance	e by Quart	ter			
		13/14 FYE	1	14/15 Q1	14/15 Q	2 14/15 Q3	14/15 Q	4
		Expected	d da	ite to meet	4.4%			
		standard	d / ta			To be confirme	ea	
		standard Lead Dire		or / Lead O	officer			
						Richard Mitche	ell/Phil Wa	lmsley

R21 and R22 AMBULANCE HANDOVER >30 MINUTES

R21 and R22 AMBULANCE HANDOVER : What is causing underperformance?	What actions have been taken to improve performance?	Target (mthly / end of year)	Latest month performance	YTD performance	Forecast performance for next
		51 7547			repółting period
Delays in moving patients out of the assessment bay leads to delays in ambulance staff handing over to ED staff. The delays in the assessment bay in ED is caused by lack of capacity, which is mainly due to patients not flowing out of ED or a slow assessment process.	Work across the health economy, led by Dr I Sturgess is leading to improved flow from majors to the wards. A review of the assessment process in ED has led to changes that should see faster assessment bay processes. This will mean that there are more bays available as long as they flow out of majors is maintained. There has also been agreement that all patients going to resuscitation are assumed to be a 0 delay which commenced in August. This should lead to a small improvement in performance in the August figures.	600 500 400 300 200 100 0		Lora Lora Lora Lora Lora Lora Lora Lora	period 8 min breach min breach
		the last month	hs figures.	rovement in rec	ducing delays in
		Expected date meet standard target			
		Revised date meet standard	d	onfirmed.	
		Lead Director Lead Officer	Richard Phil Wal		

2014/15 NTDA METRICS AND WEIGHTINGS

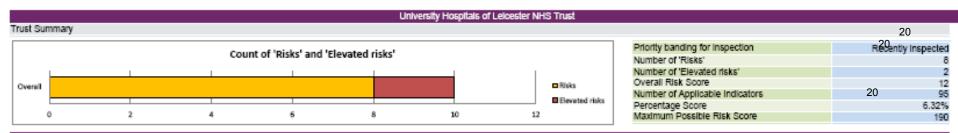
Responsiveness Domain								
Metric	Standard	Weighting						
Referral to Treatment Admitted	90	10						
Referral to TreatmentNon Admitted	95	5						
Referral to Treatment Incomplete	92	5						
Referral to Treatment Incomplete 52+ Week Waiters	0	5						
Diagnostic waiting times	1	5						
A&E All Types Monthly Performance	95	10						
12 hour Trolley waits	0	10						
Two Week Wait Standard	93	2						
Breast Symptom Two Week Wait Standard	93	2						
31 Day Standard	96	2						
31 Day Subsequent Drug Standard	98	2						
31 Day Subsequent Radiotherapy Standard	94	2						
31 Day Subsequent Surgery Standard	94	2						
62 Day Standard	85	5						
62 Day Screening Standard	90	2						
Urgent Ops Cancelled for 2nd time (Number)	0	2						
Proportion of patients not treated within 28 days of last minute cancellation	0	2						
Delayed Transfers of Care	3.5	5						
TOTAL - 15 Indicators		78						

Effective Domain		
Metric	Standard	Weighting
Hospital Standardised Mortality Ratio (DFI)	tbc	5
Deaths in Low Risk Conditions	tbc	5
Hospital Standardised Mortality Ratio - Weekday	tbc	5
Hospital Standardised Mortality Ratio - Weekend	tbc	5
Summary Hospital Mortality Indicator (HSCIC)	tbc	5
Emergency re-admissions within 30 days following an elective or emergency spell at the Trust	tbc	5
TOTAL - 6 Indicators		30

Caring Domain		
Metric	Standard	Weighting
Inpatient Scores from Friends and Family Test	1&n 9	5
A&E Scores from Friends and Family Test	46	5
Complaints 19	tbc	5
Mixed Sex Accommodation Breaches	0	2
Inpatient Survey Q 68 - Overall, I had a very poor/good experience	tbc	2
TOTAL - 5 Indicators		19

Safe Domain		
Metric	Standard	Weighting
Clostridium Difficile - Variance from plan	tbc	10
MRSA bactaraemias	0	10
Never events	0	5
Serious Incidents rate	0	5
Patient safety incidents that are harmful		5
Medication errors causing serious harm	0	5
CAS alerts	0	2
Maternal deaths	1	2
VTE Risk Assessment	95	2
Percentage of Harm Free Care	92	5
TOTAL - 10 Indicators		51

Well Led Domain		
Metric	Standard	Weighting
Inpatients response rate from Friends and Family Test	30	2
A&E response rate from Friends and Family Test	20	2
NHS Staff Survey: Percentage of staff who would recommend the trust as a place of work	tbc	2
NHS Staff Survey: Percentage of staff who would recommend the trust as a place to receive treatment	tbc	2
Data Quality of Returns to HSCIC	tbc	2
Trust turnover rate	tbc	3
Trust level total sickness rate	tbc	3
Total Trust vacancy rate	tbc	3
Temporary costs and overtime as % of total paybill	tbc	3
Percentage of staff with annual appraisal	tbc	3
TOTAL - 10 Indicators		25



Elevated risk	Composite Indicator: A&E waiting times more than 4 hours (05-Jan-14 to 30-Mar-14)
Elevated risk	Whistleblowing alerts (22-Mar-13 to 02-Jun-14)
Risk	Never Event Incidence (01-May-13 to 30-Apr-14)
Risk	Composite of Central Alerting System (CAS) safety alerts indicators (01-Apr-04 to 30-Apr-14)
Risk	SSNAP Domain 2: overall team-centred rating score for key stroke unit indicator (01-Oct-13 to 31-Dec-13)
Risk	Composite Indicator: Referral to treatment (01-Mar-14 to 31-Mar-14)
Risk	Proportion of ambulance journeys where the ambulance vehicle remained at hospital for more than 60 minutes (01-Apr-14 to 30-Apr-14)
Risk	Composite of PLACE indicators (01-Apr-13 to 30-Jun-13)
Risk	TDA - Escalation score (01-Nov-13 to 30-Nov-13)
Risk	GMC - Enhanced monitoring (01-Mar-09 to 21-Apr-14)

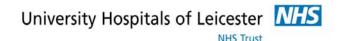
Ref	Indicator Title	Q1 RAG	July RAG	Commentary 21
	QUALITY SCHEDULE			21
PS01	Infection Prevention and Control Reduction.	G	G	C Diff Threshold for 14/15 is 81. UHL is aiming to achieve a reduction on last year's total of 66. UHL's IP Annual Programme has been shared with Commissioners.
PS02	HCAI Monitoring - MRSA	0	0	0 MRSA bacteraemias for Q1 or July 14.
PS03	Patient Safety – compliance with NHS SI framework and demonstrate lessons learnt and actions taken	0	0	There were no Never Events in Q1 or July. Q1 Patient Safety report presented with details of learning and actions taken
PS04	Duty of Candour	0	tbc	All patients have been notified of any moderate or serious incidents in Q1, where applicable. One justified breach in May. June's performance tbc.
PS05	Complaints and user feedback Management (excluding patient surveys).	А	tbc	Responses to NHS Choices/Patient Opinion being met. Complaints responses performance still below the 95% threshold following significant increase in numbers of complaints. All CMGs working towards improving performance in Q2. Performance slightly improved for GP concerns 25 day responses.
PS06	Risk Assurance / CAS Alerts	Α	А	All Risks reviewed and actions on Track. Some delays with CAS alerts. Expected to be all closed by September.
PS07	Safeguarding	G	G	Assurance documentation sent to CCG Safeguarding leads for their review ahead of their observational visit to the Trust. – Reported to Safeguarding Cttee.
PS08	Reduction in Hospital Acquired Pressure Ulcer incidence.	G	G	Monthly thresholds achieved for both Grade 2 and Grade 3 HAPUs. 0 Grade 4s.
PS09	Medicines Management Optimisation	А	А	Deterioration in Controlled Drugs Audit results. Reaudit due in September. Progress made with development of LLR Medicines Optimisation Strategy.
PS10	Medication Errors	G	G	Increased reporting of medication errors. Actions being monitored by Medicines Optimisation Committee
PS11	Venous Thromboembolism (VTE)	95.7%	95.7%	Performance continues to be just above the national set threshold of 95% for all CMGs except CHUGs which are at 94%. RAG deferred until reporting of RCAs delayed to September CQRG
PS12	Nutrition and Hydration	G	G	Nursing Metrics amended to better monitor fluid and nutritional care. Work commenced to review Fluid Management Guidelines, taking into account the NICE IV Fluid Management guidelines. End of year threshold agreed.
PE1	Same Sex Accommodation Compliance	6	0	No breaches for July.
PE2	Patient Experience, Equality and Listening to and Learning from Feedback.	G	G	Triangulation of patient feedback completed and confirms 'waiting times' continue to be highest theme both in respect of complaints and Friends and Family 'detractors' free text comments
PE3	Improving Patient Experience of Hospital Care (NPS)	N/A	N/A	Not due to be reported until March 15
PE4	Equality and Human Rights	G	G	Progress report due for the August Trust Board.

Ref	Indicator Title	Q1 RAG	July RAG	Commentary 22		
CE01	Communication - Content	tbc	tbc	Commissioners agreed to defer reporting of Q1 performance until September in order to allow time for actions to be taken. Audit undertaken		
CE02	Intra-operative Fluid Management	G	G	Clinical and Managerial Leads identified. Action Plan revised and performance on trajectory.		
CE03	Clinical Effectiveness Assurance	G	G	Green RAG for Audit Programme - Reduction in number of audits behind schedule or action plans not on track National Quality Dashboard no longer being published. Compliance responses not received for all 13/14 published NICE Clinical Guidelines and Quality Standards. Responses/Compliance for 14/15 published guidance all on track.		
CE04	Women's Service Dashboard	tbc	tbc	RAG to be confirmed at the September CQRG upon review of the updated dashboard and receipt of updated HIE report.		
CE05	Children's Service Dashboard	А	А	Thresholds for Registrar training not met. Increased number of mediation errors reported following work undertaken by clinical lead.		
CE06	Patient Reported and Clinical Outcomes	tbc	tbc	Publication of 13/14 PROMs data due later this month. Reporting to CQRG deferred until Oct meeting. Amber RAG anticipated due to delays in submission of data for DAHNO and Bariatric Surgery for 2014.		
CE07	#NOF - Dashboard	51%	77%	72% threshold not met for any month in Q1. AMT and Orthogeriatric Assessment threshold not met. Commissioners requested to defer reporting of Action Plan till October meeting in order to allow time for recent changes to take impact.		
CE08a	Stroke monitoring	86%	tbc	90% Stay on Stroke Unit performance just below 80% for May but overall achieved threshold for Q1. TIA performance below 60% for May but again achieved for Q1. Action Plans submitted and also proposed plans for increasing capacity within the TIA clinic		
CE08b	TIA monitoring	70%	62.8%	and improvement in SSNAP.		
CE09	Mortality	А	А	UHL's SHMI remains above 100. Mortality alert reviews completed on track and MRC work programme is on schedule.		
CE10	MECC	tbc	tbc	STOP 'Bedside Project' commenced, Alcohol Liaison team weekend working continues. Little progress made with using Patient Centre to capture smoking status.		
AS01	Cost Improvement Programme (CIP) Assurance	А	tbc	Assurance required that systems and on going monitoring processes in place. Audit trail in place for CIP schemes but lack of evidence about on-going assessment of risks associated with those schemes. – Agenda Item 5.9 – Paper L		
AS02	Nursing Workforce and Ward Health-check	G	G	Recruitment of additional nurses continues.		
AS03	Staffing governance	А	А	Due to non achievement of internal thresholds relating to Sickness and Appraisal.		
AS04	Involving employees in improving standards of care.	G	G			
AS05	Staff Satisfaction	G	G			
AS06	External Visits and Commissioner Quality Visits	G	G	July CCG Quality Visits report received Action Plans to be submitted to Sept EQB meeting.		
AS07	CQC Registration	G	G	Actions on track to achieve compliance. July 14 CQC IMR also identifies areas of risk –		
	NATIONAL CQUINS					

Ref	Indicator Title	Q1 RAG	July RAG	Commentary 23	
Nat 1.1a	F&FT 1a - Staff	G	G	Implemented during May. National report expected in September. On track for next Staff F&FT before end of Q2.	
Nat 1.1b	F&FT 1b - OutPt & Day Case	G	G	F&FT already happening in Day Case and has started in Outpatients.	
Nat 1.2	F&FT 1.2 - Increased participation	16.5%	10%	Whilst the participation rate has continued at 15% for Q1. Participation dropped in July and the threshold for 14/15 CQUIN is to be at 20% by March 15.	
Nat 1.3	F&FT 1.3 - Inpt increase in March	37.5%	37.5%	The participation rate for inpatients continues to increase and currently on track to achieve the March 15 40% threshold	
Nat 2.1	ST 2.1 - ST data submission	G	G	Data collection continues.	
Nat 2.2	ST 2.2 - LLR strategy	tbc	G	LLR Strategy and Action Plan to be reviewed at the September CQRG. Continued progress with collaborative working across the health economy.	
Nat 3.1	Dementia 3.1 - FAIR	G	tbc	90% threshold met for Q1. July data tbc.	
Nat 3.2	Dementia 3.2 - Training & Leadership	G	G	Nicky Morgan is new Clinical Lead Dementia Category C Training Module reviewed and Training Programme to be amended following discussion with Commissioners	
Nat 3.3	Dementia 3.3 - Carers	G	G	Survey Schedule agreed with Commissioners and implemented in Q1.	
	LOCAL CQUINS				
Loc 1	Urgent Care 1 (Discharge)	tbc	tbc	Dependent upon agreement of definition and thresholds with Commissioners.	
Loc 2	Urgent Care 2 (Consultant Assessment)	tbc	tbc	Dependent upon delivery of audit data and implementation plans.	
Loc 3	Improving End of Life Care (AMBER)	G	tbc	On track to achieve the Q1 threshold but Q2 at risk due to both Facilitators leaving. Recruitment underway but likely to be a one month gap before both posts filled	
Loc 4	Quality Mark	G	G	Provisional data received that Quality Mark achieved for 7 out of 8 wards.	
Loc 5	Pneumonia	tbc	tbc	Q1 threshold is provision of baseline data and improvement plan. New CQUIN nurses appointed to replace previous post holders.	
Loc 6	Think Glucose	G	G	Recruitment in progress. Q1 thresholds met and on track to achieve Q2 requirements.	
Loc 7	Sepsis Care pathway	G	G	Good progress made with actions. Sepsis Nurse appointed. Audit confirmed achievement of the Q1 thresholds.	
Loc 8	Heart Failure	G	G	Q1 threshold missed by 0.5% due to higher than usual number of admissions and annual leave. Commissioners given Green RAG in recognition of work undertaken.	

Ref	Indicator Title	Q1 RAG	July RAG	Commentary 24	
Loc 9	Medication Safety Thermometer	41%	tbc	Q1 40% threshold achieved (44/105 wards commenced Think Glucose Programme)	
	NATIONAL CQUINS		24		
SS1	National Quality Dashboards	G	G	Data collected for submission once confirmation of external provider received.	
SS2	Breast Feeding in Neonates	73%	tbc	Q1 threshold exceeded.	
SS3	Clinical Utilisation Review of Critical Care*			Full scope of CQUIN being finalised*	
SS4	Acuity Recording*			Relates to implementation of eHandover and use of the system to capture Acuity scores for all patients.	
SS5	Critical Care Standards – Disch*			Relates to reduction in delayed discharge for patients no longer needing Level 2 or Level 1 beds	
SS6	Critical Care Outreach Team*			Relates to improved response times for Critical Care	
SS7	Consultant Assessment			Links to the CCG CQUIN. Dependent upon provision of baseline data and implementation plan to improve performance	
SS8	Highly Specialised Services Collaborative Workshop			Scope of CQUIN confirmed between Specialised Services and ECMO and PCO clinical leads	

^{*} Specialised CQUIN monies will be allocated over Q2-4 due to changes made to Schemes during Q1 in collaboration with Commissioners



To:	Trust Board
From:	Simon Sheppard - Acting Director of Finance & Procurement
Date:	28 th August 2014
CQC regulation:	
Title:	2014/15 Financial Position to Month 4
Author/Res	ponsible Director:

Simon Sheppard – Acting Director of Finance & Procurement

Purpose of the report:

This paper provides the Trust Board with an update on performance against the key financial duties:

- Delivery against the planned deficit
- Achieving the External Financing Limit (EFL)
- Achieving the Capital Resource Limit (CRL)

The paper also provides further commentary on the key risks

The report is provided to the Trust Board for:

Decision		Discussion	V
Assurance	√	Endorsement	V

Summary/Key points:

- In month adverse movement to plan of £0.5m, with a year to date deficit to plan of £1.1m
- Year end forecast of £40.7m can be delivered
- CIP programme has identified £48.6m of plans against the £45m target. The significant improvement in month is identification of schemes against the workforce challenge target

Recommendations:

The Trust Board is **recommended** to:

- **Note** the contents of this report
- **Discuss and agree** the actions required to address the key risks/issues:
 - Additional capacity and RTT
 - Management of CMG recovery plans
 - Process to access the Operational Resilience Funds

Previously considered at another corporate UHL Committee?

Not applicable

Tret applicable	
Board Assurance Framework:	Performance KPIs year to date:
Support delivery of controls within	Not applicable
the BAF	
D ' ' ' ' ' F' '	1 115)

Resource implications (e.g. Financial, HR):

None

Assurance implications:

Provides assurance around delivery of financial plan

Patient and Public Involvement (PPI) implications:

Considered but not relevant to this paper

Stakeholder Engagement implications:	
Considered but not relevant to this paper	
Equality impact:	
Considered but not relevant to this paper	
Information exempt from disclosure:	
Considered but not relevant to this paper	
Requirement for further review?	
None	

Simon Sheppard Acting Director of Finance & Procurement

28th August 2014

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: TRUST BOARD

DATE: 28th AUGUST 2014

REPORT FROM: SIMON SHEPPARD - ACTING DIRECTOR OF FINANCE &

PROCUREMENT

SUBJECT: 2014/15 FINANCIAL POSITION TO MONTH 4

1. Introduction and Context

1.1. This paper provides the Trust Board with an update on performance against the key financial duties:

- Delivery against the planned deficit
- Achieving the External Financing Limit (EFL)
- Achieving the Capital Resource Limit (CRL)
- 1.2. The paper also provides further commentary on the key risks.

2. Key Financial Duties

2.1. The following table summarises the year to date position and full year forecast against the financial duties of the Trust:

	YTD	YTD	RAG	Forecast	Forecast	RAG
Financial Duty	Plan	Actual		Plan	Actual	
	£'Ms	£'Ms		£'Ms	£'Ms	
Delivering the Planned Deficit	(12.9)	(14.0)	Α	(40.7)	(40.7)	G
Achieving the EFL	(7.6)	(12.9)	G	62.1	62.1	G
Achieving the Capital Resource Limit	13.7	6.0	Α	34.2	34.2	G

2.2 As well as the key financial duties, a subsidiary duty is to ensure suppliers invoices are paid within 30 days – the Better Payment Practice Code (BPPC). The year to date performance is shown in the table below:

	April - July YTD 2014				
Better Payment Practice Code		Value			
	Number	£000s			
Total bills paid in the year	43,877	211,248			
Total bills paid within target	23,783	143,379			
Percentage of bills paid within target	54%	68%			

Key issues

- In month adverse movement to plan of £0.5m, with a year to date deficit to plan of £1.1m
- Year end forecast of £40.7m can be delivered
- CIP programme has identified £48.6m of plans against the £45m target. The significant improvement in month is identification of schemes against the workforce challenge target

3. Financial Position (Month 4)

3.1. The Month 4 results may be summarised as follows and as detailed in Appendix 1:

		July 2014		April - July 2014			
			Var (Adv)			Var	
	Plan	Actual	/ Fav	Plan	Actual	(Adv) /	
	£m	£m	£m	£m	£m	£m	
Income							
Patient income	61.6	60.9	(0.7)	232.2	230.2	(2.0)	
Teaching, R&D	6.9	6.4	(0.4)	27.4	27.0	(0.4)	
Other operating Income	3.2	3.5	0.3	12.6	12.9	0.3	
Total Income	71.7	70.9	(0.8)	272.2	270.1	(2.2)	
Operating expenditure							
Pay	41.1	40.5	0.6	164.0	161.9	2.1	
Non-pay	27.7	27.9	(0.3)	106.0	107.0	(1.0)	
Total Operating Expenditure	68.8	68.4	0.3	270.0	268.9	1.1	
			(2.5)				
EBITDA	2.9	2.4	(0.5)	2.2	1.2	(1.1)	
Net interest	0.0	0.0	0.0	0.0	0.0	0.0	
Depreciation	(2.9)	(2.9)	-	(11.7)	(11.7)	0.0	
PDC dividend payable	(0.9)	(0.9)	0.0	(3.5)	(3.5)	0.0	
Net deficit	(0.9)	(1.4)	(0.5)	(12.9)	(14.0)	(1.1)	
EBITDA %		3.4%			0.4%	·	

- 3.2 In the month of July, the Trust delivered a deficit of £1.4m against a planned deficit of £0.9m, an adverse variance of £0.5m.
- 3.3 Year to date, the deficit at the end of July is £14.0m, £1.1m worse than the £12.9m planned deficit.
- 3.4 The significant reasons for the in month and year to date variances against income and operating expenditure are:

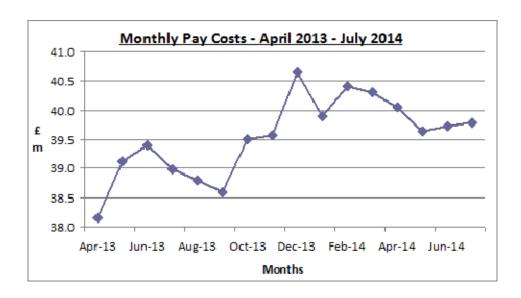
Patient Care Income

Patient income is £0.7m adverse to plan in month and £2.0m adverse to plan YTD (please refer to Appendix 2). Key areas of movement in month and YTD are as follows:

- Daycase and elective IP activity is £750k below plan in month, £381k of which is within General Surgery, Ophthalmology, ENT and Orthopaedics, the 4 specialties where the plan was increased in line with delivery of RTT trajectories. Year to date, these specialties are £1.1m below plan
- Critical Care activity is £365k below plan in month, £606k YTD, mainly within ITAPS
- Under-performance of £259k in month on Outpatients, £855k YTD, significantly MSK, CHUGS and W&C
- Penalties are £74k adverse to plan in month following assumed re-investment of ambulance penalties of £200k. In total, penalties are £1,526k adverse to plan YTD, relating to ambulance and RTT penalties
- Continuing ED over-performance of £91k in month and £577k YTD
- Emergency inpatients including MRET deduction, is £63k below plan in month and £280k above plan YTD. This is a slow down of emergency activity compared to earlier months
- Maternity activity £346k over plan in month, £618k YTD
- End Stage Renal Failure, £288k in month, £714k YTD

Pay

- Pay costs are £0.6m under plan in July and £2.1m under plan year to date:
 - Although slightly up in month, pay costs remain under budget and represent a decrease from Q4 of 2013/14. The graph below shows the pay cost trend, after excluding the impact of the Alliance Contract and the 2014/15 pay award
 - Premium pay costs in July were up slightly compared to June but are still at the lowest level since February 2013 as a result of continued substantive nurse recruitment and enhanced controls



Non Pay

- Non pay costs are £107m against a budget of £106m year to date, resulting in a £1m adverse position
- The in month overspend was driven most significantly by drugs, although drugs are underspent by £0.3m YTD. Overspends on non pay YTD relate to printing and stationery £0.3m, postage £0.1m, consultancy £0.3m and clinical supplies and services £0.3m
- The Trust continues to enact non pay controls across the CMGs and Corporate Directorates
- 3.5 A more detailed financial analysis of CMG and Corporate performance (see Appendix 3) is provided through the Executive Performance Board financial report and reviewed by the Finance & Performance Committee.

Cost Improvement Programme

Appendix 3 shows CIP performance in July by CMG and Corporate Directorate against the original CIP plan. This currently shows an over-delivery against the target YTD of £1.1m, in the most part within pay due to the identification of schemes to deliver the workforce challenge.

The year end forecast reflects identified schemes of £48.6m against a target of £45m. Planning has now begun for identification of 2015/16 schemes.

4. Forecast Outturn

4.1 All areas have re-forecast at Month 4. The table below details the forecast outturn delivering in line with the planned deficit of £40.7m:

	Year End Forecast					
			Var			
	Plan	Forecast	(Adv) /			
	£m	£m	£m			
Income						
Patient income	701.8	698.1	(3.7)			
Teaching, R&D	82.3	82.0	(0.3)			
Other operating Income	37.5	37.4	(0.1)			
Total Income	821.6	817.5	(4.1)			
Operating expenditure						
Pay	501.3	495.9	5.4			
Non-pay	317.8	319.0	(1.3)			
Total Operating Expenditure	819.1	815.0	4.2			
EBITDA	2.5	2.5	0.0			
Net interest	0.1	0.1	0.0			
Depreciation	(32.9)	(32.9)	-			
PDC dividend payable	(10.4)	(10.4)	0.0			
Net deficit	(40.7)	(40.7)	(0.0)			
EBITDA %		0.3%				

- 4.2 In order to meet this, it is assumed:
 - CIP will deliver a minimum of £48.6m as forecast
 - RTT trajectories are met with no spend above that planned
 - Ambulance penalties of £1m are re-invested with no additional spend
 - CMGs will deliver recovery plans in line with what they have presented
 - Operational Resilience funding of £0.5m will be used to support costs for RTT that have been incurred. No other funding has been utilised to deliver £40.7m

5. Risks

- 5.1 Within the financial position and year end plan, there continues to be the following potential risks:
 - Capacity beyond the levels planned resulting in premium costs and the loss of elective income

Mitigation: The Trust is planning to open an additional 23 beds for which capital costs are within the financial plan. Forecast costs are £1.4m of which £1.3m is within the plan. Costs are being reviewed to ensure they are delivered within the funding available

CCG Contract (including contractual fines and penalties)

The CCG contract has been signed with a penalty cap of £10m. In addition, CCGs have raised Activity Query Notices around emergency admissions and outpatients

Mitigation: In order to deliver the planned deficit and prevent withholding of cash, AQN queries need to continue to be responded to robustly and in a timely fashion. Further work is ongoing with CCGs to identify a process for the resolution of queries going forward

Referral To Treat (RTT) and Elective/Day Case Activity

There is a risk to the delivery of the RTT target resulting in additional premium costs to ensure delivery or income lower than forecast. In addition, there is a risk that activity is lower than the plan

Mitigation: RTT plan performance managed through fortnightly meetings with CCG/TDA and IST to review robustness of the plan. Forecasts for Month 4 include plans on delivery and include all costs to support delivery in line with plan

CIP Delivery

The Trust's annual financial plan is predicated on delivery of £45m CIPs, which is in excess of the national efficiency rate (4%) built into tariff. The additional amount is required to reduce the underlying deficit

Mitigation: External consultancy support from Ernst & Young, along with revised CIP governance arrangements, a weekly CIP Board and CMG Performance Management meetings. £48.6m has been identified for 2014/15 and the programme for development of 2015/16 is in place

Liquidity

The projected £40.7m deficit creates liquidity issues for the Trust

Mitigation: Application and successful receipt of Temporary Borrowing. £15.5m received in April and a further £13.5m in June. Further application for cash will be submitted in August to the NTDA to include the cash required to support the underlying deficit and capital programme

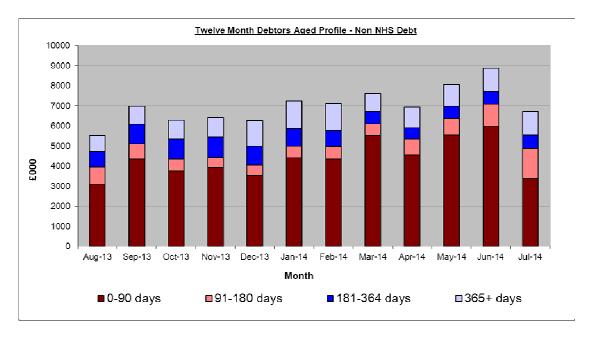
Unforeseen Events

The Trust has very little flexibility and a minimal contingency (£3.8m, 0.5% of turnover) for unforeseen financial pressures and as such any risks above the contingency will impact on the bottom line position

Mitigation: The Trust is still holding the contingency at the end of Month 4 to support unforeseen events

6. Balance Sheet

- 6.1. The effect of the Trust's financial position on its balance sheet is provided in Appendix 4. The retained earnings reserve has reduced by the Trust's £14.0m deficit for the year to date
- 6.2. The level of non-NHS debt has fluctuated across the year as shown in the following table:



- 6.3. The overall level of non-NHS debt at the end of July has reduced from the previous month from £8.9m to £6.7m, primarily due to £2.3m of outstanding payments received from Interserve for car parking and catering. The proportion debt over 365 days (£1,184k) has increased slightly from 13% to 18% as a consequence of the overall reduction.
- 6.4. The Better Payments Practice Code (BPPC) performance for the end of July YTD (as shown in the table below) is a slight deterioration from the end of June YTD in terms of numbers of invoices paid:

	By Volume Number	By Value £000s						
Current Month YTD								
Total bills paid in the year	43,877	211,248						
Total bills paid within target	23,783	143,379						
Percentage of bills paid within target	54%	68%						
Prior month YTD								
Total bills paid in the year	33,846	159,184						
Total bills paid within target	19,658	108,343						
Percentage of bills paid within target	58%	68%						

7. Cash Flow Forecast

- 7.1. The Trust's cashflow forecast is consistent with the income and expenditure position. Cash has increased by £14.4m from the year end and this is predominantly due to the receipt of £29.0m of Temporary Borrowing Loans (TBLs) from the DoH. We have put measures in place to ensure that from August month end, the level of cash is minimised as far as possible in order to improve our BPPC performance.
- 7.2. We submitted an application to the NTDA's Independent Trust Financing Facility (ITFF) on 22nd August 2014 for external financing of £69.7m. This is to cover our £40.7m deficit for the current year, £12.7m of backlog creditors brought forward at the prior year end and £16.3m of capital expenditure. The Trust plans to achieve a year end cash balance for 2014/15 of £277k (2013/14 actual £515k).

7.3. Following the review and approval process, we are expecting to be able to draw down this funding in mid to late November. Until then, we will continue to finance the Trust's cash expenditure, where necessary, through the TBLs which will be repaid once we receive the longer term financing. Our full year cash forecast anticipated that we would need additional TBL financing at the end of September. The graph below shows the 13 week cash forecast position:



7.4. The re-forecast line on the above graph shows that cash will go overdrawn in late September and October. At this stage, we are aiming to manage these shortfalls through internal actions, such as managing the timing of our payment runs, and we are hoping that no further TBL loans will be required prior to the receipt of ITFF funding in November. We will monitor the situation to ensure that we apply for any required TBL funding in sufficient time.

8. Capital

- 8.1. The total capital expenditure at the end of July 2014 was £6.1m against the year to date plan of £8.7m, an underspend of £2.6m. The capital plan and expenditure to date can be seen in Appendix 5.
- 8.2. At the end of July, there were £12.1m of orders outstanding. The combined position is that we have spent or committed £18.2m, or 36% of the annual plan.

9. Conclusion

9.1. The Trust, at the end of Month 4, has an adverse position of £1.1m against the planned deficit of £12.9m but is forecasting the delivery of all its financial duties at year end.

10. Next Steps and Recommendations

- 10.1. The Trust Board is recommended to:
 - Note the contents of this report
 - **Discuss and agree** the actions required to address the key risks/issues:
 - Additional capacity and RTT
 - Management of CMG recovery plans
 - Process to access the Operational Resilience Funds

Income and Expenditure Account for the Period Ended 31 July 2014

		July 2014	A	pril - July 20	14	
	Plan	Actual	Variance	Plan	Actual	Variance
	£ 000	£ 000	(Adv) / Fav £ 000	£ 000	£ 000	(Adv) / Fav £ 000
Elective	6,639	6,083	(556)	24,151	23,140	(1,011)
Day Case	5,517	5,303	(214)	20,087	,	(708)
Emergency (incl MRET)	14,930	14,950	20	58,557	58,366	(191)
Outpatient	9,572	9,216	(355)	35,308	34,453	(855)
Penalties	(292)	(366)	(74)	(1,167)	(2,692)	(1,526)
Non NHS Patient Care	460	363	(97)	1,833	,	0
Other	24,785	25,364	578	93,463	95,713	2,250
Patient Care Income	61,611	60,913	(698)	232,233	230,192	(2,041)
Teaching, R&D income	6,860	6,427	(433)	27,441	27,026	(415)
Other operating Income	3,205	3,520	315	12,575	•	284
	·	,		,	,	
Total Income	71,676	70,860	(816)	272,249	270,077	(2,172)
Pay Expenditure	41,111	40,499	612	164,029	161,945	2,084
Non Pay Expenditure	27,660	27,935	(275)	106,016	106,982	(966)
Total Operating Expenditure	68,771	68,434	337	270,045	268,927	1,118
EBITDA	2,905	2,426	(479)	2,204	1,150	(1,054)
Interest Receivable	8	9	1	32	29	(3)
Interest Payable	0	(3)	(3)	0	(12)	(12)
Depreciation & Amortisation	(2,934)	(2,934)	0	(11,725)	(11,721)	4
Surplus / (Deficit) Before						
Dividend and Disposal of Fixed						
Assets	(21)	(502)	(481)	(9,489)	(10,554)	(1,065)
Dividend Payable on PDC	(869)	(869)	0	(3,476)	(3,476)	0
Net Surplus / (Deficit)	(890)	(1,371)	(481)	(12,965)	(14,030)	(1,065)
EBITDA MARGIN		3.4%			0.4%	

Patient Care Activity and Income – YTD Performance and Price / Volume Analysis

Case mix	Plan to Date (Activity)	Total YTD (Activity)	Variance YTD (Activity)	Variance YTD (Activity %)	Plan to Date (£000)	Total YTD (£000)	Variance YTD (£000)	Variance YTD (Activity %)
Day Case	29,791	28,799	(992)	(3.33)	20,087	19,380	(708)	
Elective Inpatient	7,768	7,226	(542)	(6.97)	24,151	23,140	(1,011)	(4.19)
Emergency / Non-elective Inpatient	34,037	34,552	515	1.51	60,724	61,188	463	0.76
Marginal Rate Emergency Threshold (MRET)	0	0	0	0.00	(2,167)	(2,821)	(654)	30.19
Outpatient	266,130	263,242	(2,887)	(1.08)	35,308	34,453	(855)	(2.42)
Emergency Department	47,581	50,919	3,338	7.01	5,161	5,718	557	10.80
Penalties	0	0	0		(1,167)	(2,692)	(1,526)	130.79
Other	2,825,790	2,720,940	(104,851)	(3.71)	90,136	91,828	1,692	1.88
Grand Total	3,211,097	3,105,678	(105,419)	(3.28)	232,233	230,192	(2,041)	(0.88)

Average tariff	Price Variance YTD %	Volume Variance YTD %	Price / Mix Variance (£000)	Volume Variance (£000)	Variance YTD (£000)
Day Case	(0.2)	(3.3)	(39)	(669)	(708)
Elective Inpatient	3.0	(7.0)	674	(1,684)	(1,011)
Emergency / Non-elective Inpatient	(0.7)	1.5	(456)	919	463
Marginal Rate Emergency Threshold (MRET)			(654)	0	(654)
Outpatient	(1.4)	(1.1)	(472)	(383)	(855)
Emergency Department	3.5	7.0	195	362	557
Penalties			(1,526)		(1,526)
Other			0	1,692	1,692
Grand Total	2.5	(3.3)	(2,278)	237	(2,041)

Financial Performance by CMG & Corporate Directorate I&E and CIP - to July 2014

	Year to Date							
		I&E		CIP				
	YTD	YTD			YTD			
	Budget	Actual	Variance	YTD Plan	Actual	Variance		
CMG / Directorate	£000s	£000s	£000s	£000s	£000s	£000s		
CMGs: C.H.U.G.S	13,155	12,769	-386	1,704	1,713	8		
Clinical Support & Imaging	-12,730	-12,916	-186	1,900	1,856	-44		
Emergency & Specialist Med	3,440	4,080	640	1,944	2,702	7 58		
I.T.A.P.S	-15,349	-16,343	-994	1,022	985	-37		
Musculo & Specialist Surgery	11,838	10,388	-1,449	1,371	1,010	-360		
Renal, Respiratory & Cardiac	9,352	8,866	-486	1,692	2,269			
Womens & Childrens	12,137	12,698	561	2,135	2,031	-104		
	21,843	19,542	-2,301	11,766	12,566	799		
Corporate:								
Communications & Ext Relations	-242	-234	8	23	23	0		
Corporate & Legal	-1,145	-1,211	-67	28	36	8		
Corporate Medical	-1,072	-1,037	35	32	32	0		
Facilities	-13,396	-12,820	575	120	132	12		
Finance & Procurement	-2,281	-2,270	12	1,467	1,693	226		
Human Resources	-1,509	-1,438	71	110	124	14		
lm&T	-3,277	-3,208	68	72	107	5 36		
Nursing	-7,086	-6,867	219	19	19			
Operations	-2,536	-2,704	-168	32	36			
Strategic Devt	-880	-775	105	67	67	0		
	-33,422	-32,564	858	1,970	2,270	300		
Other:								
Alliance Elective Care	-2	76	77					
R&D	1	-15						
Central	-1,386	-1,068	318					
	-1,386	-1,007						
		_,						
Total	-12,965	-14,029	-1,064	13,736	14,835	1,099		

Balance Sheet

	Mar-14 £000's Actual	Apr-14 £000's Actual	May-14 £000's Actual	Jun-14 £000's Actual	Jul-14 £000's Actual	Mar-15 £000's Forecast
Non Current Assets						
Property, plant and equipment	362,465	360,188	359,769	358,289	359,152	380,902
Intangible assets	8,019	7,788	7,555	7,338	7,109	5,327
Trade and other receivables	3,123	3,311	3,152	3,115	3,002	2,503
TOTAL NON CURRENT ASSETS	373,607	371,287	370,476	368,742	369,263	388,732
Current Assets						
Inventories	13,937	13,711	14,633	14,627	15,390	14,200
Trade and other receivables	53,483	44,492	44,580	51,192	47,903	46,932
Other Assets	0	0	0	0	0	0
Cash and cash equivalents	515	13,850	5,838	13,662	14,954	277
TOTAL CURRENT ASSETS	67,935	72,053	65,051	79,481	78,247	61,409
Current Liabilities						
Trade and other payables	(112,726)	(102,381)	(100,604)	(100,725)	(100,661)	(92,743)
Dividend payable	0	(1,025)	(1,894)	(2,763)	(3,632)	0
Borrowings	(6,590)	(6,590)	(6,590)	(6,590)	(6,590)	(2,800)
Loan	0	(15,500)	(15,500)	(29,000)	(29,000)	0
Provisions for liabilities and charges	(1,585)	(1,585)	(1,585)	(1,585)	(1,585)	(426)
TOTAL CURRENT LIABILITIES	(120,901)	(127,081)	(126,173)	(140,663)	(141,468)	(95,969)
NET CURRENT ASSETS (LIABILITIES)	(52,966)	(55,028)	(61,122)	(61,182)	(63,221)	(34,560)
TOTAL ASSETS LESS CURRENT LIABILITIES	320,641	316,259	309,354	307,560	306,042	354,172
Non Current Liabilities						
Borrowings	(5,890)	(5,794)	(5,785)	(5,730)	(5,676)	(9,356)
Other Liabilities	0	0	0	0	0	0
Provisions for liabilities and charges	(2,070)	(2,048)	(2,022)	(2,006)	(1,830)	(1,873)
TOTAL NON CURRENT LIABILITIES	(7,960)	(7,842)	(7,807)	(7,736)	(7,506)	(11,229)
TOTAL ASSETS EMPLOYED	312,681	308,417	301,547	299,824	298,536	342,943
Public dividend capital	282,625	282,625	282,625	282,625	282,625	353,602
Revaluation reserve	64,598	64,598	64,598	64,598	64,598	64,628
Retained earnings	(34,542)	(38,806)	(45,676)	(47,399)	(48,687)	(75,287)
TOTAL TAXPAYERS EQUITY	312,681	308,417	301,547	299,824	298,536	342,943

Capital Plan

Budgest Spend Commitments Total Variance Color Cro00 C	<u>Capital Plan</u>		A - 41	l a			F. II V	. =
CHUGGS GMG Endoacopy CH Inhotiprer Machine		Annual Budget	Actual Spend	Outstanding Commitments	Total	Variance		
Endoscopy GH Inhoritger Machine Sub-total: CHUGGS CMG Sub-total: CSI CMG Aseptic Surte Mass Installation Coats Sub-total: CSI CMG Sub-total: CSI CMG Nomer's and Children's CMG Maternity Interim Development Sub-total: CSI CMG Maternity Interim Development Sub-total: Womer's a Children's CMG Ronal: Repairatory & Cardiac CMG Ronal: Repairatory & Cardiac CMG Sub-total: Womer's a Children's CMG Sub-total: Womer's a Children's CMG Sub-total: Remark Repairatory & Cardiac CMG Ronal: Remark Repairatory & Cardiac CMG Sub-total: Remark Repairatory & Cardiac CMG Sub-total: Emergency & Specialist Medicine CMG Sub-t			£'000	£'000	£'000	£'000	£'000	£'000
Unbridger Machine		200	220	1	240	60	200	0
Sub-total: CHUGGS CMG Sub-total: CHUGGS CMG Sub-total: CHUGGS CMG Sub-total: CHUGGS CMG Aseptic Suite Aseptic	1.5							0
Aseptic Sulte	· ·	1	239		240			0
Aseptic Sulte								
MES installation Costs 1,302 Women's and Children's CMG Maternity Interim Dewelpment 202 Sub-total: Carping Sub-total Cost Company Women's and Children's CMG Maternity Interim Dewelpment 1,000 382 Sub-total: Carping Sub-total Company Renal Reprint Company Renal Renal Reprint Company R		400	212	170	201	0	400	0
Sub-total: CSI CMG	l :			-		-		0
Maternity Interim Development								0
Maternity Interim Development								
Bereasyment Facilities		1 000	262	430	900	200	1 000	0
Sub-total: Women's & Children's CMG	· ·	1 ' 1						0
Renal Home Dialysis Expansion 708 (2)		1		_	-			0
Renal Home Dialysis Expansion 708 (2)								
Sub-total: Renal, Respiratory & Cardiac CMG		700	(0)	445	444	504	505	470
Emergency & Specialist Medicine CMG Brain Injury Unit (BIU) Works 47								
Brain Injury Unit (BLIU) Works	Cas total. Renal, Respiratory & Saraias Sino	'00	(-)			004		
Equipment: Sth Resus Bay 40 0 22 22 18 40 0 50 50 50 50 50 50								
DVT Clinic Air Conditioning 30					_			0
Sub-total: Emergency & Specialist Medicine CMG 30 0 14 14 16 30 0 0 0 0 0 0 0 0		1				-	-	
Corporate / Other Schemes Stock Management Project Schemes 2,212 3 0 3 2,209 2,212 2 2 2 2 2 2 2 2 2		1						0
Stock Management Project 2,212 3	and the second s	55	"	'~				
Medical Equipment Executive	· ·							
LiA Schemes		1 ' 1			_			0
Octames Library		1 1					1	
Other Developments		1						0
Sub-total: Corporate / Other Schemes	•	1 1					1	(212)
M&T Schemes	Donations	300	97	0	97	203	300	Ò
IMAET Sub Group Budget	Sub-total: Corporate / Other Schemes	7,499	666	391	1,057	6,442	7,711	(212)
IMAET Sub Group Budget	IM&T Schames							
Safer Hospitals Technology Fund		2.000	247	146	393	1.607	2.000	0
EPR Programme 3, 100 billion 693 billion 50 billion 743 billion 2,357 billion 3,100 billion 0 billion 1,850 billion 0 billion 1,850 billion 0 billion 0 billion 1,850 billion 0 billion 0 billion 1,850 billion 0 billion 0 billion 0 billion 1,850 billion 0 billion 0 billion 1,050 billion 0 billion <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>								0
Unified Comms	EDRM System	3,300	209	0	209	3,091	3,300	0
Sub-total: IM&T Schemes								0
Facilities NHS Horizons Schemes Facilities Backlog Maintenance 5,500 690 407 1,097 4,403 5,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 1	_	_	-		1	
Facilities Backlog Maintenance	Sub-total. IMAT Schemes	11,400	1,149	190	1,343	10,055	11,400	ď
Accommodation Refurbishment 1,200 800 339 371 711 89 1,012 (212) CHP Units LRI & GH	Facilities / NHS Horizons Schemes							
CHP Units LRI & GH	ŭ							0
Sub-total: Facilities / NHS Horizons Schemes 7,500 1,029 778 1,808 5,692 7,712 (212)		1 1		_	-		1	
Reconfiguration Schemes Theatre Recovery LRI 2,785 114 2,717 2,831 (46) 2,785 0.0 114		1					1	, ,
Theatre Recovery LRI	oub-total. Facilities/ Nilo Horizons ochemes	7,500	1,023	'''	1,000	3,032	7,712	(212)
Interim ITU LRI	Reconfiguration Schemes							
Vascular Enabling 0 4 0 4 (4) 0							1	0
KSOPD Refurbishment		1				` ′		0
Ward 4 LGH 1,000 647 296 943 57 1,000 0 Additional Beds (GH & LRI) 2,000 23 18 41 1,959 2,000 0 Feasibility Studies 100 0 6 6 95 100 0 ED Early Works 3,500 0 0 0 3,500 4,500 (1,000) Sub-total: Reconfiguration Schemes 9,885 1,087 3,300 4,387 5,498 10,885 (1,000) Over Commitment against CRL -6,405 -6,406 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,405 -6,40		_						
Additional Beds (GH & LRI)			_		-	· ·	-	0
ED Early Works		1 1					1	0
Sub-total: Reconfiguration Schemes 9,885 1,087 3,300 4,387 5,498 10,885 (1,000) Over Commitment against CRL -6,405 5,320 5,663 10,983 29,629 34,207 0 Schemes funded via internal sources 34,207 5,320 5,663 10,983 29,629 34,207 0 Schemes funded via external loans Beautiful Schemes Clinic 1 & 2 Works Beautiful Schemes Beautiful Schemes Clinic 1 & 2 Works Beautiful Schemes Beautiful Schemes Beautiful Schemes Beautiful Schemes Beautiful Schemes Clinic 1 & 2 Works Beautiful Schemes 1,050 37 875 912 138 1,050 0 </td <td></td> <td></td> <td>0</td> <td>6</td> <td>6</td> <td></td> <td></td> <td>0</td>			0	6	6			0
Over Commitment against CRL -6,405 5,320 5,663 10,983 29,629 34,207 0 Schemes funded via external loans ED Enabling Schemes 814 9 10 19 795 814 0 Clinic 1 & 2 Works 814 9 10 19 795 814 0 Old Cancer Centre Conversion 1,050 37 875 912 138 1,050 0 Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571	1	1 1	_	_	-		1	
Total Schemes funded via internal sources 34,207 5,320 5,663 10,983 29,629 34,207 0 0 0 0 0 0 0 0 0	Sub-total: Reconfiguration Schemes	9,885	1,087	3,300	4,387	5,498	10,885	(1,000)
Total Schemes funded via internal sources 34,207 5,320 5,663 10,983 29,629 34,207 0 Schemes to be funded via external loans 814 9 10 19 795 814 0 Clinic 1 & 2 Works 814 9 10 19 795 814 0 Old Cancer Centre Conversion 1,050 37 875 912 138 1,050 0 Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626	Over Commitment against CRL	-6,405					(7,656)	1,251
BD Enabling Schemes State	Total Schemes funded via internal sources	34,207	5,320	5,663	10,983	29,629	34,207	0
Clinic 1 & 2 Works 814 9 10 19 795 814 0 Old Cancer Centre Conversion 1,050 37 875 912 138 1,050 0 Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201	Schemes to be funded via external loans							
Clinic 1 & 2 Works 814 9 10 19 795 814 0 Old Cancer Centre Conversion 1,050 37 875 912 138 1,050 0 Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201	ED Enabling Schemes							
Old Cancer Centre Conversion 1,050 37 875 912 138 1,050 0 Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201 9,121 16,322 0		814	9	10	19	795	814	0
Oliver Ward Conversion 1,260 179 983 1,162 98 1,260 0 Clinical Genetics 158 5 10 15 143 158 0 Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201 9,121 16,322 0		1						0
Chapel Relocation 315 7 37 45 270 315 0 Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201 9,121 16,322 0							1,260	0
Victoria Main Reception 525 7 32 39 486 525 0 Modular Wards LRI 3,700 381 2,624 3,005 695 3,700 0 Sub-total: ED Enabling schemes 7,822 625 4,571 5,196 2,626 7,822 0 Emergency Floor 6,000 77 1,226 1,303 4,697 6,000 0 GGH Vascular Surgery 2,500 64 638 702 1,798 2,500 0 Sub-total: External Loans 16,322 765 6,436 7,201 9,121 16,322 0		1						0
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	Total Capital Plan	50,529	6,085	12,098	18,184	38,750	50,529	0

Trust Board paper U

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To:		Trust Board								
From:			, Chief Operating Officer							
Date:		28 August 2014								
CQC regulation	on:	As applicable								
Title:	Emer	rgency Department I	Performance Report							
Author: Ric	hard I	Mitchell, Chief Oper	ating Officer							
	Purpose of the Report: To provide an overview on ED performance.									
The Report	is p	rovided to the Bo	ard for:							
Decision			Discussion							
Assurance)	√ E	Endorsement							
Summary / F	Key P	oints:								
 Performance in July 2014 was 92.52% compared to 88.3% in July 2013 and 91.2% in June 2014. August 2014, month to date (17/8/14) is 89.31%. Emergency admissions (adult) remain constant in July; 204 compared to 206 per day in June and 203 per day in May. Emergency admissions (adult) are much higher than July 2013 when they averaged 185 per day (9% increase). Delayed transfers of care remain continually above the agreed performance level at 4.7%. Twenty seven per cent of delays are internal reasons, 49% are external and 24% are nursing homes. Key actions, including the request for external support, are being taken to reduce wait to be seen times and decision to treat/ admit/ discharge times in the emergency department out of hours. Delivering high quality emergency care for all, day in, day out, must be the number one priority for UHL and LLR. #everybodycounts Recommendations: The Trust Board is invited to receive and note this report.										
Previously considered at another UHL corporate Committee N/A										
Strategic Risk Register Yes			Performance KPIs year to date Please see report							
Resource Implications (eg Financial, HR) Yes										
Assurance Implications The 95% (4hr) target and ED quality indicators.										
Patient and Public Involvement (PPI) Implications										
			ng waiting times are experienced							
Equality Impact N/A										

Requirement for further review Monthly

Information exempt from Disclosure

REPORT TO: Trust Board

REPORT FROM: Richard Mitchell, Chief Operating Officer REPORT SUBJECT: Emergency Care Performance Report

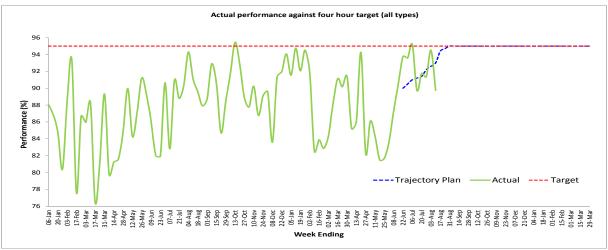
REPORT DATE: 28 August 2014

Introduction

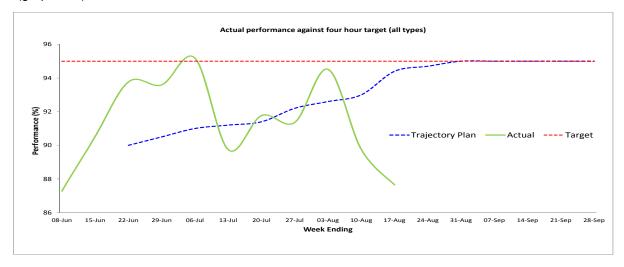
- Performance in July 2014 was 92.52% compared to 88.3% in July 2013 and 91.2% in June 2014.
- August 2014, month to date (17/8/14) is 89.31%.
- Emergency admissions (adult) remain constant in July; 204 compared to 206 per day in June and 203 per day in May.
- Emergency admissions (adult) are much higher than July 2013 when they averaged 185 per day (9% increase).
- Delayed transfers of care remain continually above the agreed performance level at 4.7%. Twenty seven per cent of delays are internal reasons, 49% are external and 24% are nursing homes.

Performance overview

Weekly performance is detailed in graph one below. There were no weeks of compliant performance in July, with the best week at 94.5%. An improvement trajectory has been agreed with the NTDA and is shown as the dotted blue line in graph two. The expectation is UHL becomes sustainably compliant by the last week in August 2014. UHL is currently behind plan and is reporting performance to the NTDA on a daily basis.

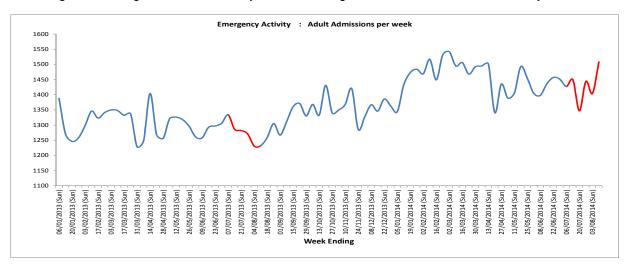


(graph one)



(graph two)

Weekly admissions are shown below in graph three. It is apparent from that despite admissions reducing from the high in the winter, they are still 9% higher than in the same month last year.



(graph three)

Key actions since the last report

- Emergency quality steering group has met each week with actions and timelines captured in a detailed plan (appendix).
- Rapid cycle testing initiatives continue in ED, MAU, base wards and CDU.
- The gold, silver and bronze command management structure is fully embedded.
- A reworked dashboard of metrics is in place.
- #everybodycounts social media was launched on 18 August 2014 (appendix).

Performance has not improved in line with the trajectory

The Trust Board report in July detailed a cautious yet optimistic position of improving performance. The improvement has not been maintained in August 2014. Over the last eight weeks there has been uninterrupted flow out of the emergency department on most days, because of the continuing efforts of the base ward teams, medical assessment unit teams and site managers. The introduction of the gold, silver and bronze command cells has increased the operational grip in the meetings. **Despite these actions and the seasonal reduction in attendances, wait to be seen times and decision to treat/ admit/ discharge times in the emergency department remain high, especially out of hours.**

Table one below details the volume of arrivals and breaches after 20:00 each night and the % of the day's total arrivals and breaches that occur after 20:00. There were 14 days out of the last 31 (up to 13 August 2014) when the proportions of the breaches were at least 10% greater than the proportion of the attendances. This is unacceptable because inflow has been low and there have been beds on the assessment units. This also has an impact on the performance and quality of care provided during the early hours of the next day. Over the last month there have been many days when over 80% of breaches occurred between 20:00 and 06:00.

		Vol arrivals	% arrivals	Vol breaches	% breaches
Monday	14/07/2014	82	19%	7	26%
Tuesday	15/07/2014	70	19%	0	0%
Wednesday	16/07/2014	80	21%	10	42%
Thursday	17/07/2014	77	20%	16	31%
Friday	18/07/2014	66	16%	25	24%
Saturday	19/07/2014	59	17%	8	14%
Sunday	20/07/2014	75	20%	0	10%
Monday	21/07/2014	77	18%	25	40%
Tuesday	22/07/2014	78	19%	23	38%
Wednesday	23/07/2014	73	18%	14	19%
Thursday	24/07/2014	78	20%	5	29%
Friday	25/07/2014	71	19%	3	42%
Saturday	26/07/2014	70	18%	18	49%
Sunday	27/07/2014	65	17%	8	12%
Monday	28/07/2014	66	15%	8	29%
Tuesday	29/07/2014	75	18%	3	19%
Wednesday	30/07/2014	71	19%	1	13%
Thursday	31/07/2014	69	19%	7	40%
Friday	01/08/2014	57	16%	4	22%
Saturday	02/08/2014	63	19%	7	57%
Sunday	03/08/2014	79	18%	28	30%
Monday	04/08/2014	80	18%	12	20%
Tuesday	05/08/2014	77	20%	12	41%
Wednesday	06/08/2014	75	19%	12	25%
Thursday	07/08/2014	82	19%	6	17%
Friday	08/08/2014	61	17%	20	35%
Saturday	09/08/2014	65	18%	24	27%
Sunday	10/08/2014	61	16%	6	9%
Monday	11/08/2014	63	15%	28	41%
Tuesday	12/08/2014	67	18%	0	9%
Wednesday	13/08/2014	85	22%	33	62%
			18%		28%

Better than	8
As expected	9
Significant	
deterioration	14

(table one)

There does not appear to be a correlation between days of the week and high out of hours breaches, nor between the consultants working and the high numbers of breaches. Table two details the doctors (anonymised) who were working each night. There were 19 different consultants who worked on the 11 different night shifts. This suggests that the poor performance, whilst maintaining outflow is more to do with culture and expectation within the department than failings linked to specific individuals.

			Doctor	codes		
Wednesday 16 July	11	15	8	12	13	
Thursday 17 July	9	8	10	5		
Monday 21 July	6	3	17	12	15	
Tuesday 22 July	9	12	5	16	19	
Friday 25 July	6	18	12	10		
Saturday 26 July	11	2	10			
Thursday 31 July	4	15	5			
Saturday 2 August	14	15	4			
Tuesday 5 August	19	7	12	18	14	2
Monday 11 August	14	5	15	12		
Wednesday 13 Augus	t 14	18	1			

(table two)

Actions to resolve out of hours performance

It is apparent that the primary issue, at the moment, for the continuing level of poor performance is what is happening, or not happening, in the emergency department between the hours of six pm and midnight. The following actions are being taken to strengthen the performance and leadership out of hours:

CMG directors have met with the Medical Director, Deputy Medical Director and Chief Operating
Officer and have agreed to trial two super weeks of performance wc 15 September and then wc 29
September. The aims are to improve the level of in reach into the emergency department, reduce
the decision making time and reduce the occupancy in the department. The proof of concept will

run Monday to Friday from 5pm to midnight. Key specialities include medicine, orthopaedics, gynaecology and intensive care. It is expected that if these actions improve performance, then they become business as usual as soon as possible.

- The emergency department have been asked to review their existing job plans to identify how their medical capacity can be increased between 5pm and midnight without incurring additional costs.
- The emergency department have been asked to stagger their nursing and medical handover times, a change that has already been made by the site team.
- The Emergency Care Intensive Support Team and the National Trust Development Authority have been asked to identify medical ED leaders who can come in to support evening performance.
- A high performing trust in the north of England have been approached and asked if their ED clinical director can work some evening shifts to give his opinion on what else should be happening.

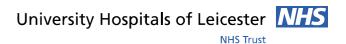
Success is the sum of small efforts, repeated day in and day out. At present UHL is failing in its aim to deliver high quality emergency care for all, day in, day out. Over the last couple of years UHL has worked with ECIST, the NTDA, two management consultancies and Dr Ian Sturgess, a national lead in emergency care to deliver improvement. We have developed many improvement plans, some with partners in LLR, and have refined the actions when new challenges have presented themselves. Many improvements have been delivered and the provision of emergency care in UHL has fundamentally improved over the last 12 months, but we are still not consistently delivering high quality care. We are working very hard to resolve a deep rooted problem. If this was easy, it would have been sorted years ago.

Delivering high quality emergency care for all, day in, day out, must be the number one priority for UHL and LLR. #everybodycounts

Recommendations

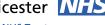
The board are asked to:

- Note the contents of the report and action plan, in particular the actions being taken to reduce wait to be seen times and decision to treat/ admit/ discharge times in the emergency department out of hours.
- Support the actions being taken to improve performance.



Caring at its best

UHL Emergency Care Quality Improvement Charter



Caring at its best

- 1. Background and Purpose
- 2. Scope

Contents

- 3. Working Groups
- 4. Governance
- 5. Roles and Responsibilities
- 6. Meetings

- 8. Reporting and Feedback
- 9. Appendices
 - Working Group Actions
 - Working Group ToRs b)
 - **Emergency Care Quality Steering Group ToRs**
 - **Project Management**

Background & Purpose

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Background

The University Hospitals of Leicester Trust, UHL, has faced significant challenges over a number years in the delivery of an effective emergency care pathway.

The Leicester, Leicestershire and Rutland, LLR, system as well as UHL has had significant input from the Emergency Care Intensive Support Team, ECIST and Right Place Consulting. They have both identified the key processes that need to be improved to deliver an effective emergency care pathway.

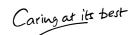
However, there has not been universal ownership of the recommendations and not all those that were accepted have been embedded in a consistent manner.

Purpose

The main purpose of this Charter is to articulate how UHL will set out a clear vision and embark on a programme of change, driven by clinical leadership on the shop floor in order to deliver:

- 1.Reduced Mortality
- 2.Reduced Harm
- 3.Reduction in Long Term Care Placements from Hospital
- 4. Reduced Re-Admissions
- 5.Reduction in Complaints Increase in Compliments
- 6.Reduced Cancellations of Electives

Scope



Emergency Care Pathway

The scope of this is limited to the Emergency Care Pathway within the hospital, from front to back, excluding:

- •The elective care pathway
- •Emergency outpatient pathway, (except hot clinics, which are included)

There are four principal areas or working groups that will drive the necessary changes on a day to day basis.

The Working Groups terms of reference are detailed in Appendix B, however, the high level roles are captured opposite.

Working Groups

- **1.Organisation -** this covers the communication strategy, organisational development, customer service processes and Trust-wide systems/processes that impact on the emergency care pathway
- **2.Front Door** this deals with assessment, initial investigation, decision making, referral and short stay
- **3.Base Wards** will cover base wards and monoorgan Specialties looking specifically at effective case management for non-short stays
- **4.Frailty** this group will look at optimising the inputs and flow for all frail older patients admitted to the emergency pathway

Working Groups

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Membership of Working Groups

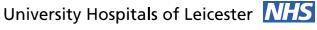
The Working Groups will be Consultant led and will be made up of a multi-disciplinary team of clinicians (Organisation will be differently configured).

The broad remit of the Working Groups is to develop and implement known, effective ways of working in order to address the poor performing areas along the emergency care pathway.

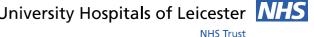
The work of the Working Groups needs to be action focused, whereby:

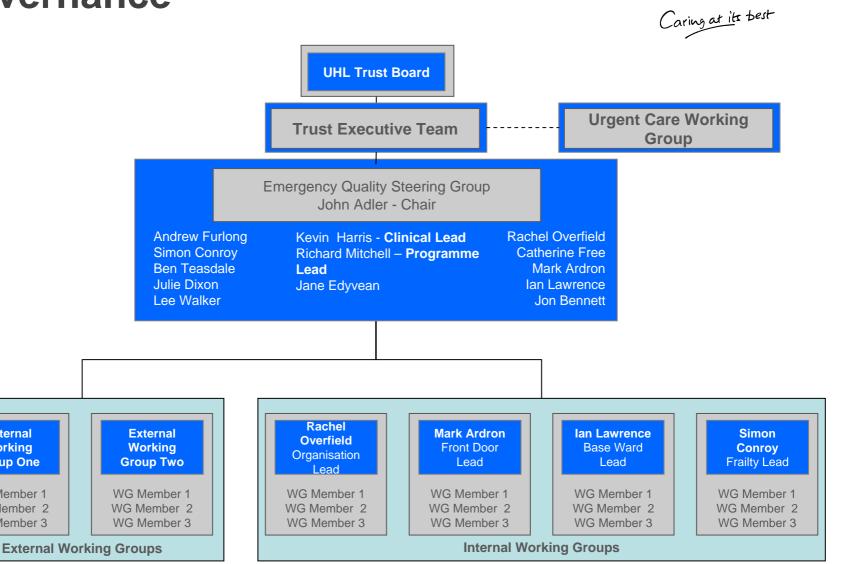
- New ideas or processes can be deployed/tested quickly
- •Feedback on new ideas or processes tested on wards can be received quickly
- •Processes can be refined quickly, to achieve further improvement
- •Good practice can be easily replicated and rapidly disseminated amongst the wider team
- •Tracking of specific KPIs will provide "live feedback" on how well interventions are doing

An activity breakdown of the Working Groups plans is contained within appendix C.



Governance





Communications and Project Management

External

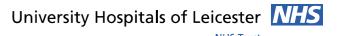
Working

Group One

WG Member 1

WG Member 2

WG Member 3



Roles and Responsibilities

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Role	Responsibilities
UHL Trust Board	 The highest internal escalation point within the programme Provides consent for any expenditure over £1m
Executive Team	 Holds collective responsibility for delivery of the improved emergency care pathway Acts as escalation point for the Emergency Care Steering Group Acts as link between the Trust and Local Health Economy, (via the Urgent Care Working Group) Engaging external agencies in improving the quality of the Emergency Care Pathway Approve any expenditure up to £1m
Urgent Care Working Group	 Membership made up of representatives from National Trust Development Agency, NHS England, East Midlands Ambulance Service, LLR CCGs No formal role, however will receive regular updates from Executive Team on quality improvements in Emergency Care
Emergency Care Quality Steering Group	 Oversees internal and external activities to improve the quality of the Emergency Care Pathway Acts as escalation point when issues can't be resolved at Working Group Level Acts as senior decision making body, giving guidance where appropriate to the Working Groups
Clinical Lead	 Responsible for providing overall clinical leadership, unblocking issues in a timely manner Acts as arbiter on conflicting priorities across Working Groups
Programme Lead	 Provides link across Working Groups Acts as escalation point to Steering Group and Executive Team
Working Group Leads	 Leads and chairs Working Groups Provides inspiration to Working Group members in idea generation and issue resolution
Working Group Members	 Act as champions of the Change, sharing and communicating best practice amongst clinical fraternity Contributing regularly to Working Group Meetings and fostering engagement and input from the shop floor

Meetings

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Working Group Meetings

Working Group meetings need to be action based meetings, focusing on the identification of what is working well and what needs changing.

It needs to take place on a weekly basis and to be chaired by the Working Group Lead.

The key items to be discussed are:

- 1.Performance against KPIs
- 2. Confirmation of interventions that are working well and how to spread them
- 3.Ideas for interventions not performing well
- 4. Key messages or escalations for Steering Group

Steering Group Meetings

The Steering Group has its own terms of reference, (see Appendix B), and will have oversight of both internal and external activities required to improve the emergency care pathway across the whole of the Local Health Economy.

The Steering Board will meet initially on a fortnightly basis, dropping to once a month once more grip and control is achieved across the whole emergency care pathway and performance indicators are above an agreed baseline and on a consistent upward trajectory.

Reporting and Feedback

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Creation of KPI Measures

Each working group will create their own set of KPIs that will be signed off by the Steering Group. These KPIs will relate specifically to the outcome.

The main purpose of the KPIs is for the working groups to measure the efficacy of their actions taken in improving the Emergency Care Pathway.

The monitoring and reporting of the KPIs will occur at all levels from Ward to Board enabling:

- 1. Clinicians
- -To receive live feedback on interventions
- -To make quick improvements to processes
- -To identify what works well, quickly
- -Share good practice rapidly

2. Working Groups

- To review performance at weekly meetings
- To have clear oversight of what is working well
- To be responsive to what is working well and areas for improvement
- Provide updates on progress to Steering Group

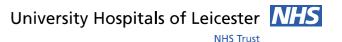
3. Clinical Lead

- To have oversight of performance across all Working Groups
- Identify unintended consequences on one
 Working Group caused by actions in another
- Report on overall progress to the Steering Group

4. Steering Group

- See improvement right across the emergency pathway
- Provide evidence to the Urgent Care Working Group and other external stakeholders on improvements across the emergency pathway

Appendices



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Appendix A — Working Groups ToRs (1/6)

Caring at its best

Outcome Metrics for Front Door Working Group:

- 1.100% (excluding physiologically unstable patients needing resus as deemed by paramedics) of GP referred patients to assessment units by 31st July 2014
- 2.10% reduction in ED (non GP referred) emergency admissions by 31st August 2014
- 3.20% reduction in GP referrals translating in to an admission by 30th November 2014
- 4.5% reduction in deaths in first 48 hours by 30th November 2014
- 5.20% reduction in harm events by 30th November 2014
- 6.20% reduction in complaints re ED + Assessment Units by 30th November 2014
- 7.95% 4 hour emergency standard for total UCC/ED attendances by 31st August 2014
- 8.95% admitted patients to an in-patient bed in < 4 hours reported by specialty by 31st October 2014
- 9.100% not admitted patients discharged home in 4 hours or less < by 31st October 2014

Front Door ToRs

The key a activities for this workstream are:

Optimisation of the following front of house processes that take place in A&E, Medical/Surgical Assessment and any other acute/emergency assessment areas, short stay including EDU:

Assessment - ReferralInitial Investigation - Short Stay

Decision Making

The product of this working group will be an "assess once, investigate once and decide once" model.

Flow Metrics for Front Door Working Group:

- 1.Total and split admitted and not admitted 4 hour standard performance.
- 2.% admitted patients discharged in 12hours or less from transfer from ED/arrival from GP referral aiming to achieve 30% of all admissions
- 3.% admitted patients discharged with LOS 2 days or less aiming to achieve 70% of all admissions
- 4.% delivery of the Directory of Ambulatory Emergency Care for Adults (HRG Groups)

Appendix A — Working Groups ToRs (2/6)

Caring at its best

Base Wards ToRs

This work-stream will be responsible for designing and delivering effective case management delivery for non-short stay admissions, minimising the impact of handover between the assessing team and the base ward team, and ensuring that all internal 'waits' are abolished.

The two key processes to optimise within this group will be the effective delivery of the 'board round' and the 'one stop ward round'.

Outcome Metrics for Base Ward Working Group

- 1.5% reduction in deaths in non-elective inpatients aged <75 with LOS > 2days by 30th November 2014
- 2.20% reduction in harm events in non-elective inpatients with LOS > 2days by 30th November 2014
- 3.20% reduction in complaints re Base Wards by 30th November 2014

Flow Metrics for Base Ward Working Group

1.Beds occupied on Base Wards reduced by >50 beds below seasonal baseline by end August 2014 and by >75 by end September 2014 and >100 by end October 2014 2.Discharges per week by ward.

Frailty ToRs

There is an overlap between this group and the assessment and base ward groups but this group will be tasked with optimising inputs and flow for all frail older patients admitted to any specialty in the emergency pathway.

The main purpose of this group will be to reduce the 'deconditioning' impact of hospitalisation by early and assertive management of patients with frailty.

Outcome Metrics for Frailty Working Group

- 1.5% reduction in deaths in non-elective inpatients aged >75 by 30th November 2014
- 2.20% reduction in harm events in non-elective inpatients aged >75 by 30th November 2014
- 3.20% reduction in complaints from patients/relatives aged >75 by 30th November 2014
- 4.10% reduction in Long Term Care Placements from Hospital by 30th November 2014

Flow Metrics for Frailty Working Group

- 1.Beds occupied by patients aged 75 and over with LOS 10 days or more 25% reduction by end August 2014, 50% reduction by end October 2014.
- 2.Discharges per week by Older Peoples Wards to include Community Hospitals

Appendix A — Working Groups ToRs (3/6)

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Organisation ToRs

The key a activities for this workstream are:

- -Development of communication strategy
- -Development of high-level metrics
- -Organisational development
- -Development of internal and external customer processes
- -Act as arbiter across working groups
- -Escalate inter-Working Group issues not resolved to Steering Group
- -Develop knowledge management strategy for identifying and promulgating goo practice

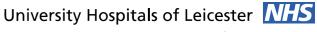
Front Door ToRs

The key a activities for this workstream are:

Optimisation of the following front of house processes that take place in A&E, Medical/Surgical Assessment and any other acute/emergency assessment areas, short stay including EDU:

- Assessment
- Initial Investigation
- Decision Making
- Referral
- Short Stay

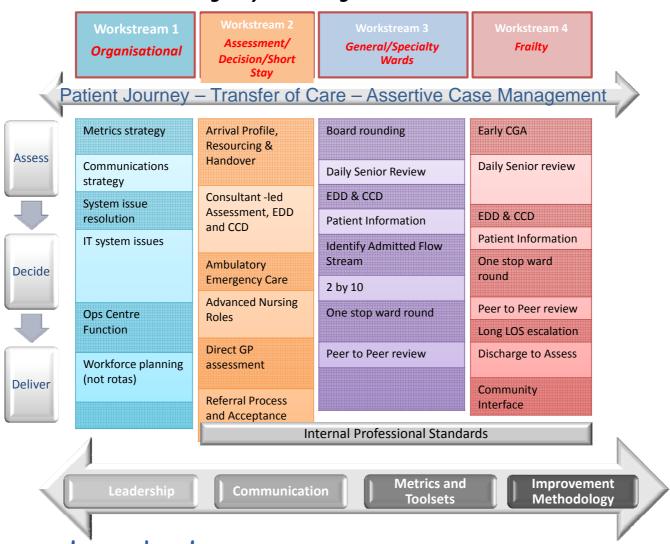
The product of this working group will be an "assess once, investigate once and decide once" model.

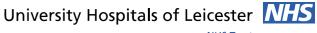


Appendix A — Working Groups ToRs (4/6)

Caring at its best

Emergency Care Programme – Work-stream Overview



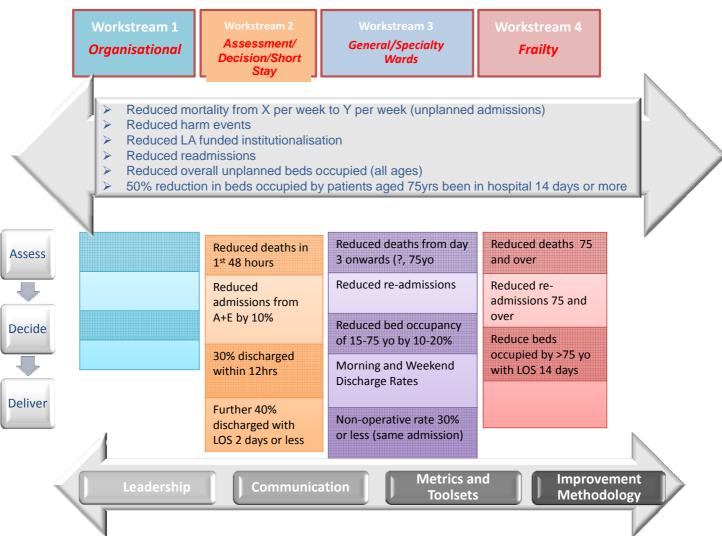


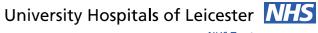
Appendix A — Working Groups ToRs (5/6)

NHS Trust

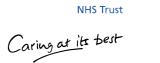
Caring at its best

Emergency Care Programme – Outcome Metrics Overview





Appendix A — Working Groups ToRs (6/6)



Emergency Care Programme – Working Group Overview

Workstream 1 Organisational	Workstream 2 Assessment/ Decision/Short Stay	Workstream 3 General/Specialty Wards	Workstream 4 Frailty	Workstream 5 Glenfield
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	,			,
Membership:				
Rachel Overfield	Mark Ardron	lan Lawrence	Simon Conroy	John Bennet
Julie Dixon	Ben Teasdale	Consultants x 2 – Med and Surg	Consultants x 2	Consultants x 2
	Lee Walker	Nursing Leads x 3	Nursing Leads x 3	Nursing Lead x 3
	Surgical Lead	AHP Lead	AHP Lead	AHP Lead
	Diagnostic Lead	Junior Doctors x 2	Junior Doctors x 2	Junior Doctors x 2
	Nursing Lead x 3	Managerial Lead	Managerial Lead	
	AHP Lead			
	Junior Doctor x 3			
	Managerial Lead			
Leadership Communication Metrics and Toolsets Improvement Methodology				

Appendix B — Steering Group ToRs (1/3)

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Purpose

To ensure the delivery of the Emergency Care Quality Programme, by monitoring and taking actions to address any potential failures to deliver.

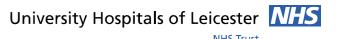
To review performance against the expected benefits, receiving regular updates from each Working Group on progress against delivery.

To ensure all actions are completed within timescales set.

To gain assurance from individual Working Group Leads on the progress of quality improvement across the emergency care pathway.

To provide assurance to the Executive Team on the delivery of the Emergency Care Quality programme. To escalate as necessary to the executive team any issues for decision / discussion / assurance / endorsement.

To provide a forum of support for Working Group Leads in delivering enhanced quality performance across the emergency care pathway, enabling escalation of concerns, joint resolution of problems.



Appendix B — Steering Group ToRs (2/3)

Caring at its best

Scope

The Emergency Care Steering Group will have oversight of all the Trust led Working Groups tasked to deliver quality improvements across the whole emergency care pathway, both within the Trust and with key partners outside of the Trust such as East Midlands Ambulance Service, Leicester, Leicestershire and Rutland CCGs, NHS England.

The Emergency Care Steering Group will meet on a fortnightly basis initially and will drop to monthly once performance levels have reached a pre-agreed level across the emergency care pathway.

Membership

The following are the substantive members:

Post / Remit	Post Holder(s)	Post / Remit	Post Holder(s)
Chief Executive Officer, CEO	John Adler (chair)	Chief Operating Officer, (COO)	Richard Mitchell
(Chair)	, ,	Chief Technical Advisor	Ian Sturgess
Clinical Lead	Kevin Harris	Organisation Working Group	Julie Dixon
Deputy Medical Director	Andrew Furlong	Lead	
Deputy Medical Director	Peter Rabey	Front Door Lead	Mark Ardron
Clinical Director, Emergency	Catherine Free	Base Ward Lead	Ian Lawrence
Medicine		Frailty Lead	Simon Conroy
Director of Nursing	Rachel Overfield	Glenfield Lead	TBC
_		Project Manager	Themba Moyo

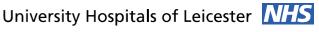
Appendix B — Steering Group ToRs (3/3)

Caring at its best

Constitutional Arrangements

- 1. A quorum shall be four members, one of these members must be the Chair or Clinical Lead and one must be either the COO or Deputy Medical Director.
- 2. The Emergency Care Quality Steering Group will meet fortnightly and run for two hours.
- 3. Minutes of this meeting will be provided to the Working Groups and Executive Team.
- 4. The Emergency Care Quality Steering Group is responsible and accountable to the Executive Team. The Chair will report on a fortnightly basis to the Executive Team and provide updates on progress.
- 5. Actions arising from the Emergency Care Steering Group will be captured and circulated to the membership, Working Groups and Executive Team post-meeting. Actions will further be captured in the Emergency Care Quality Action, Risk & Issue, (ARI), log, to be updated and circulated to all members post-meeting.

- Attendance at the meeting is a mandatory requirement; where attendance is not possible due to annual leave, members must ensure a nominated deputy attends. The deputy should be fully conversant with all the key issues in their area.
- 7. All apologies are to be given to the Chair five days prior to the meeting along with the name of the nominated deputy.
- 8. Any associated papers must be forwarded electronically to the Chair three working days prior to the meeting, to enable review / consideration.
- Co-option of key stakeholders will occur at the discretion of the Chair. Any individuals attending for adhoc agenda items are to be confirmed / agreed by the Chair prior to the meeting. The Chair will invite individuals to update the meeting as necessary.
- 10. In the interests of time management, meeting members must ensure timely attendance due to the information required to be reviewed at each meeting.



Appendix C – Activity Breakdown (1/4)

NHS Trust

Caring at its best

Front Door Working Group

ED & **Assessment Unit Op Model**

- 1.Map Drs to Demand 2.Bed Bureau Model
- 3. Early Senior Assess
- 4.CCD & EDD
- 5. Review of Patients by Admitting Cons.
- 6.AU Roving Review
- 7.MAU Reviews
- 8.ED In-Reach
- 9. Daily Review of 6
- Week Rolling Data
- 10.Pathway to ACB
- 11. Primary Care Co-
- Ordinator
- 12.Weekend

Ultrasound

Surgical Front Door

- 1.Surgical Assessment Unit
- 2. Obstructive Jaundice
- & Pancreatitis P/Way
- 3. Surgical Referrals in ED
- 4. Emergency Theatre
- Utilisation
- 5. Ambulatory Surgical
- **Emergency Care**
- 6.Upper GI Bleed Pathway

Ambulatory Emergency Care

1.Ambulatory **Emergency Care** Strategy 2.Streaming to **Ambulatory Emergency** Care

Operational Standards

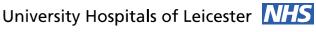
- Assessment 2. Time to Treatment 3.Time to Senior
- Clinical Decision

1. Time to Initial

- 4.30 Minute Response Time to ED
- 5. Balanced Score Card

Glenfield Site

- 1.Use of CCD & EED 2.2nd Cardiology Consultant Cover at CDU
- 3.In day Resolution of Internal Delays



Appendix C – Activity Breakdown (2/4)

NHS Trust

Caring at its best

Base Ward Working Group

Ward Round Processes

1 Assertive Board Rounding 2.One Stop Ward Rounds

Base Ward Operating Model

1.In Day Resolution of **Internal Delays** 2."Ticket Home" **Questions Patients** Should Know The Answer To 3.Long Length of Stay **Review Process** 4. Attending Consultant Input for Specialties Not on Acute Med. Rota 5. Discharge Lounge 6.Two by 1000 Two by 1200

Oncology & Haematology Wards

1.Oncology

Assessment Unit 2.Cancer Risk Assessments 3. Utilisation of GCSG Across Oncology 4.Community Based Chemotherapy 5.Community **Chemotherapy Teams** 6. Haematology Base Wards 7.Bone Marrow Transplant on an **Ambulatory Basis**

Surgical Base Wards

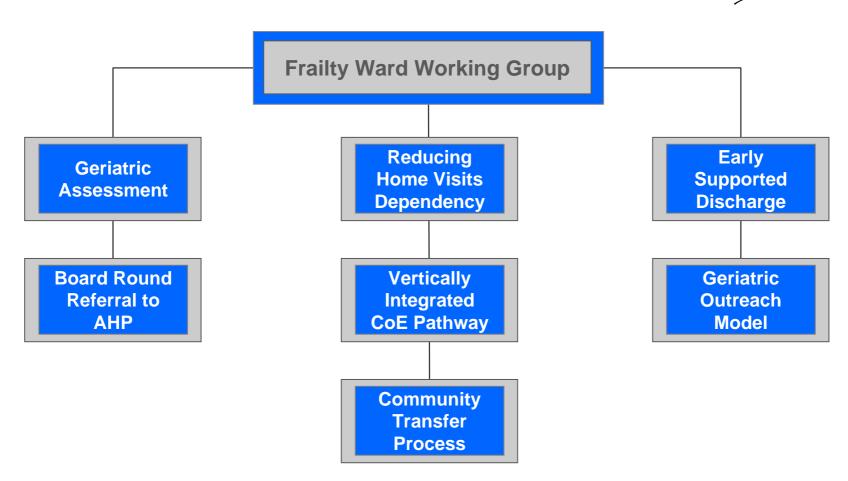
1.Physician Assistant 2. Vascular Ward Outliers 3. Turnaround of Contaminated Beds

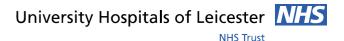
Glenfield Site

1 Assertive Board Rounding 2.One Stop Ward Rounding 3. Discharge Lounge 4.Two by 1000 Two by 1200

Appendix C - Activity Breakdown (3/4)

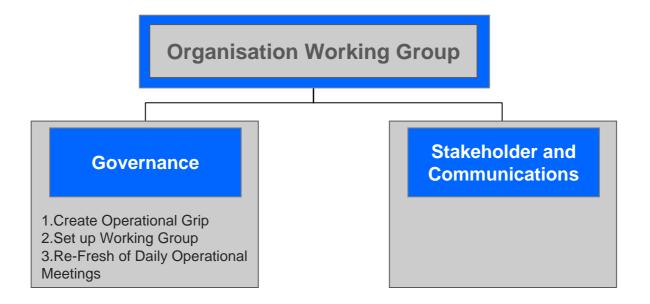
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Appendix C – Activity Breakdown (4/4)

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Appendix D — Project Management (1/4)

Caring at its best

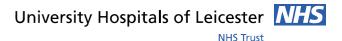
Defining and Capturing Risks

A risk in project terms is defined as "an uncertain event or set of events that, should it/they occur, will have an effect on the achievement of objectives". A risk is measured by a combination of the probability of a perceived threat or opportunity occurring, and the magnitude of its impact on objectives.

Project risks will be logged centrally in the Actions, Risk and Issues, (ARI), Log and capture the following:

- 1.A description of the risk
- 2.It's potential impact
- 3. Mitigating actions, (to reduce the chances of the risk occurring or to reduce the impact if it does occur)
- 4. The probability of the risk occurring
- 5. The potential impact of the risk occurring on the project
- 6.The overall risk score
- 7.A risk owner, (who is part of the project organisation), to lead on the mitigating actions

The risk owner is to provide an initial description and resolution plan for the risk to the Project Manager who is the "custodian" of the ARI log.



Appendix D - Project Management (2/4)

Caring at its best

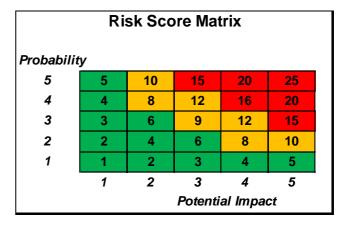
Probability Scoring Matrix

Probabil	Probability					
	What is the Likelihood that the Risk will Occur					
Level	Арр	proach and Processes				
1	Not Likely	0 - 20% Probability of Occurrence				
2	Low Likelihood	20 - 40% Probability of Occurrence				
3	Likely	40 - 60% Probability of Occurrence				
4	High Likely	60-80% Probability of Occurrence				
5	Near Certainty	80 - 100% Probability of Occurrence				

In order to arrive at an overall risk score, the probability of the risk occurring and the impact are multiplied, resulting in a risk score. The table below provides the combination of scores and corresponding RAG status that can occur using the matrices opposite.

Impact Scoring Matrix

Potential Impact							
Giver	Given the Risk is Realized, what would be the magnitude of the impact?						
Level	Technical	Schedule	Cost				
1	Minimal OR No Impact	Minimal OR No Impact	Minimal or No Impact				
2	Minor OR < 2%	Slight delay < 1 month	Budget Increase of (< £1M)				
3	Moderate performance	Minor Schedule Slip	Budget Increase of (£1 - 2M)				
4	High Performance	Major Schedule Slip	Budget Increase of (£2 - 5M)				
5	Unacceptable; Over 10%	Unacceptable Schedule	Budget Increase of (> £5M)				



Appendix D - Project Management (3/4)

Caring at its best

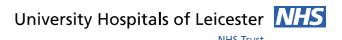
Defining and Capturing Issues

An issue in project terms is defined as "a relevant event that has happened, was not planned, and requires management action".

Project issues will be logged centrally in the ARI log and will capture the following:

- 1.A description of the issue
- 2.lts impact
- 3.A resolution plan
- 4. When the issue should be resolved by
- 5. The issue owner, (who is part of the project organisation), to lead on the mitigating actions
- 6. Status, (i.e. whether it is open or not)

As with risks, the issue owner is to provide an initial description and resolution plan for the issue to the Project Manager who is the "custodian" of the ARI log.



Appendix D - Project Management (4/4)

Caring at its best

Purpose of the Action Log

The purpose of the action log is to capture important things that need to be done in a timely fashion but aren't large enough to warrant integrating into the project plan.

The action log should capture:

- 1.The action description
- 2.The owner
- 3.A deadline for completion of action
- 4. Any comments
- 5. Status, (i.e. whether the action is open or closed
- 6.Date of closure

Review of Action, Risk and Issue Logs

The action, risk and issue logs will be reviewed on a regular basis by the project manager.

As a minimum, the action and issue log should be reviewed and updated at every team meeting.

As a minimum the risk log will be reviewed in depth on a fortnightly basis ahead of each Steering Group meeting in order to ensure the risks are being proactively managed.

As with risks, the action owner is to provide an initial description of the action and progress update on the action to the Project Manager who is the "custodian" of the ARI log.

ask Name	Start	Finish	Resource Names	Status
. Organisation	10.00	1	Rachel Overfield	
1.1 Governance Create Operational Grip	Mon 28/07/14	Fri 05/09/14		Closed
Set up Gold Command Group - Medical Director, Chief Nurse, COO	Mon 28/07/14	Fri 08/08/14	Rachel Overfield/Andrew Furlong/Richard	
Set up Silver Command Group - CMGs CD's, Head of Nursing & Gen. Mgrs.	Mon 28/07/14	Fri 08/08/14	Mitchell Julie Dixon	
Set Bronze Command Group - Heads of Service, Matrons & Business Mgrs.	Mon 28/07/14	Fri 08/08/14	Julie Dixon	
Organisational Working Group Set Up Draft Terms of Reference for Organisational Working Group	Mon 21/07/14	Mon 18/08/14 Fri 25/07/14	Rachel Overfield	Closed
Identify metrics for Organisational Group	Mon 21/07/14 Mon 28/07/14	Fri 08/08/14	Rachel Overfield Rachel Overfield	
Obtain Steering Group Sign-Off on Working Group ToRs and Metrics	Mon 28/07/14	Fri 08/08/14	Rachel Overfield	
Working Groups to Meet on Weekly Basis	Mon 28/07/14 Mon 28/07/14	Fri 08/08/14	Rachel Overfield Julie Dixon	Closed
Re-Fresh of Daily Bed Meeting/Ops Centre/capacity staff roles		Fri 08/08/14		Closed
Identify and establish data set to enable 'real time' and predictive performance management	Mon 04/08/14	Fri 15/08/14	Julie Dixon/Simon Sutherland	
EPMA/ICE roll out Invite Junior Doctors to Organisation Working Group for Input on TTO Process	Mon 11/08/14 Fri 29/08/14	Fri 15/08/14 Fri 29/08/14	Rachel Overfield Rachel Overfield	
Staffing gaps issue - 7 day snapshot/data capture	Mon 04/08/14	Fri 29/08/14	Julie Dixon	
.2 Stakeholder and Communications		/		On Track
Develop Draft Communications Strategy Circulate Communications Strategy for Comment to Steering Group.	Mon 4/08/14 Mon 18/08/14	Fri 14/08/14 Fri 29/08/14	Nick Walkland Nick Walkland	
. Front Door	111011 20/00/24	111 23/00/14	Mark Ardron	
1 ED & Assessment Unit Operating Model	Man 04/09/14	F=: 21/10/14	Loo Wellson	On Track
Map Consultant Presence to Demand Profile Receiving GP Bed Bureau Calls	Mon 04/08/14 Mon 04/08/14	Fri 31/10/14 Fri 26/09/14	Lee Walker Lee Walker	On Track
Create Process for Receipt of GP Bed Bureau Calls in MAU	Tue 05/08/14	Fri 26/09/14	Lee Walker	
Test Process for Receipt of GP Bed Bureau Calls in MAU Early Senior Assessment in ED and Assessment Units	Tue 19/08/14 Mon 04/08/14	Fri 26/09/14 Fri 26/09/14	Lee Walker Lee Walker	On Track
Create Process for Early Senior Assessment in MAU	Tue 05/08/14	Fri 26/09/14	Lee Walker	Offirack
Test Process for Early Senior Assessment in MAU	Tue 19/08/14	Fri 26/09/14	Lee Walker	
Clinical Criteria for Discharge, (CCD) & Expected Date of Discharge, (EDD) Create Process for CCD & EDD	Mon 04/08/14 Tue 05/08/14	Fri 26/09/14 Fri 26/09/14	Lee Walker Lee Walker	On Track
Test Process for CCD & EDD	Tue 19/08/14	Fri 26/09/14 Fri 26/09/14	Lee Walker	
Review of Patients by Admitting Consultant	Mon 01/09/14	Fri 26/09/14	Lee Walker	On Track
Create Policy for Review of Patients by Admitting Consultant Test Policy for Review of Patients by Admitting Consultant	Mon 01/09/14 Mon 15/09/14	Fri 26/09/14 Fri 26/09/14	Lee Walker Lee Walker	
Assessment Unit Roving Review Process	Mon 01/09/14	Fri 26/09/14	Lee Walker	On Track
Create Process for MAU Roving Review and Ward Round	Mon 01/09/14	Fri 26/09/14	Lee Walker	
Test Process for MAU Roving Review and Ward Round Twice Daily Review of New Admissions on MAUs	Mon 15/09/14 Mon 01/09/14	Fri 26/09/14 Fri 26/09/14	Lee Walker Lee Walker	On Track
Create Process for Twice Daily Review of New Admissions on MAUs	Mon 01/09/14	Fri 26/09/14	Lee Walker	S.i. ildek
Test Process for Twice Daily Review of New Admissions on MAUs FD In-Reach Process	Mon 15/09/14	Fri 26/09/14	Lee Walker	On Total
Create ED In-Reach Process	Mon 01/09/14 Mon 01/09/14	Fri 27/03/15 Fri 27/03/15	Mark Lawden Mark Lawden	On Track
Test ED In-Reach Process	Mon 15/09/14	Fri 27/03/15	Mark Lawden	
Daily Review of Six Week Rolling Average Data Set	Mon 01/09/14	Fri 26/09/14	Catherine Free	On Track
Create Process for Daily Review of Six Week Rolling Average Data Set Test Process for Daily Review of Six Week Rolling Average Data Set	Mon 01/09/14 Mon 15/09/14	Fri 26/09/14 Fri 26/09/14	Catherine Free Catherine Free	
Pathway to ACB	Mon 01/09/14	Fri 26/09/14	Lee Walker	On Track
Create Process for Patients Being Sent to ACB	Mon 01/09/14	Fri 26/09/14	Lee Walker	
Test Process for Patients Being Sent to ACB Primary Care Co-Ordinator	Mon 15/09/14 Mon 01/09/14	Fri 26/09/14 Fri 26/09/14	Lee Walker Simon Conroy	On Track
Create Primary Care Co-Ordinator Process Across All MAUs	Mon 01/09/14	Fri 26/09/14	Simon Conroy	
Test Primary Care Co-Ordinator Process Across All MAUs Access to Ultrasound at Weekends	Mon 15/09/14 Mon 04/08/14	Fri 26/09/14 Fri 31/10/14	Simon Conroy Andy Rickett	On Track
Improve Process for Accessing Ultrasound at Weekends	Mon 04/08/14	Fri 31/10/14	Andy Rickett	Oll Hack
Test Improved Process for Accessing Ultrasound at Weekends	Mon 18/08/14	Fri 31/10/14	Andy Rickett	
2 Surgical Front Door Surgical Assessment Unit	Mon 04/08/14	Fri 31/10/14	Chris Sutton	On Track
Create Pathway for Co-Management & Transfer of ED Surgical Referrals	Mon 04/08/14	Fri 31/10/14	Chris Sutton	On mack
Test Pathway for Co-Management & Transfer of ED Surgical Referrals	Mon 04/08/14	Fri 31/10/14	Chris Sutton	On Total
Obstructive Jaundice/Pancreatitis Pathway Revise Jaundice/Pancreatitis Pathway	Mon 04/08/14 Mon 04/08/14	Fri 27/03/15 Fri 27/03/15	Chris Sutton Chris Sutton	On Track
Test Revised Jaundice/Pancreatitis Pathway	Mon 18/08/14	Fri 27/03/15	Chris Sutton	
Provision of Emergency Theatres	Mon 04/08/14	Fri 27/03/15	Chris Sutton	On Track
Review Current Provision of Emergency Theatres Identify Different Models Care for Improving Theatre Utilisation	Mon 04/08/14 Mon 11/08/14	Fri 27/03/15 Fri 27/03/15	Chris Sutton Chris Sutton	
Test Different Models of Care for Improving Theatre Utilisation	Mon 01/09/14	Fri 27/03/15	Chris Sutton	
Select New Model for Improving Theatre Utilisation Roll Out New Theatre Model	Mon 22/09/14 Mon 06/10/14	Fri 27/03/15 Fri 27/03/15	Chris Sutton Chris Sutton	
Ambulatory Surgical Emergency Care Service	Mon 04/08/14	Fri 27/03/15	Chris Sutton	On Track
Create Model for Surgical Emergency Care Service	Mon 04/08/14	Fri 27/03/15	Chris Sutton	
Test Model for Surgical Emergency Care Service Upper GI Bleed Pathway	Mon 18/08/14 Mon 04/08/14	Fri 27/03/15 Fri 31/10/14	Chris Sutton Peter Wurm	
Revise Upper GI Bleed Pathway	Mon 04/08/14	Fri 31/10/14	Peter Wurm	
Test Revised Upper GI Bleed Pathway	Mon 18/08/14	Fri 31/10/14	Peter Wurm	
3 Implementation of AEC Ambulatory Emergency Care, (AEC), Strategy	Mon 04/08/14	Fri 31/10/14	Ruth Denton-Beaumont	On Track
Create AEC Strategy	Tue 05/08/14	Fri 31/10/14	Ruth Denton-Beaumont	2
Implement AEC Strategy Stranging to Ambulatory Emergency Caro. (AEC)	Tue 19/08/14 Mon 04/08/14	Fri 31/10/14	Ruth Denton-Beaumont Ruth Denton-Beaumont	On Tree-In
Streaming to Ambulatory Emergency Care, (AEC) Create Process for Streaming to AEC	Mon 04/08/14 Tue 05/08/14	Fri 31/10/14 Fri 31/10/14	Ruth Denton-Beaumont Ruth Denton-Beaumont	On Track
Test Process for Streaming to AEC	Tue 19/08/14	Fri 31/10/14	Ruth Denton-Beaumont	
4 Operational Standards Time to Initial Assessment	Mon 04/08/14	Fri 31/10/14	Ben Teasdale	On Track
Create Policy for Time to Initial Assessment in ED	Tue 05/08/14	Fri 31/10/14	Ben Teasdale	OILITACK
Test Policy for Time to Initial Assessment in ED	Tue 19/08/14	Fri 31/10/14	Ben Teasdale	_
Time to Treatment Create Policy for Time to Treatment in ED	Mon 04/08/14 Tue 05/08/14	Fri 31/10/14 Fri 31/10/14	Ben Teasdale Ben Teasdale	On Track
Test Policy for Time to Treatment in ED	Tue 19/08/14	Fri 31/10/14 Fri 31/10/14	Ben Teasdale	
Time to Senior Clinical Decision	Mon 04/08/14	Fri 31/10/14	Ben Teasdale	On Track
Create Policy for Time to Senior Clinical Decision in ED Test Policy for Time to Senior Clinical Decision in ED	Tue 05/08/14 Tue 19/08/14	Fri 31/10/14 Fri 31/10/14	Ben Teasdale Ben Teasdale	
30 Minute Response Time to ED and Assessment Units, (AU), Referral	Mon 04/08/14	Fri 31/10/14	Ben Teasdale	On Track
Create Policy for 30 Minute Response Time to ED & AU Referrals	Tue 05/08/14	Fri 31/10/14	Ben Teasdale	
Test Policy for 30 Minute Response time to ED & AU Referrals Create Balanced Score Card Template for Consultants	Tue 19/08/14 Mon 01/09/14	Fri 31/10/14 Fri 27/03/14	Ben Teasdale Catherine Free	On Track
Determine What Data Should be on Balanced Score Card	Mon 01/09/14	Fri 27/03/14	Catherine Free	SITTIBULE
Create Process for Sharing Balanced Score Card Data	Mon 15/09/14	Fri 27/03/14	Catherine Free	
Test Process for Sharing Balance Score Card Data Roll Out Balance Score Card Process	Mon 29/09/14 Mon 27/10/14	Fri 27/03/14 Fri 27/03/14	Catherine Free Catherine Free	
6 Glenfield Site	INIOII 27/10/14	1112//03/14	outherine rice	
Use of Clinical Criteria for Discharge, CCD, and Expected Date of Discharge, EDD	Tue 05/08/14	Fri 26/09/14	Jon Bennett	On Track
Create Process for Use of CCD/EDD as Part of Consultant Case Management Test Process for Use of CCD/EDD as Part of Consultant Case Management	Tue 05/08/14 Tue 19/08/14	Fri 26/09/14 Fri 26/09/14	Jon Bennett Jon Bennett	
Create Second Cardiology Consultant to Cover CDU	Mon 04/08/14	Fri 27/03/15	Elved Roberts/Jan Kovac	On Track
Create Protocol for Second Cardiology Consultant Cover in CDU	Tue 05/08/14	Fri 27/03/15	Elved Roberts/Jan Kovac	
Test Protocol for Second Cardiology Consultant Cover in CDU In Day Resolution of Internal Delays in ED & MAUs	Tue 19/08/14 Mon 04/08/14	Fri 27/03/15 Fri 26/09/14	Elved Roberts/Jan Kovac Lee Walker	On Track
Create Escalation Process for Delayed Referrals from ED/MAU to Specialties	Mon 04/08/14	Fri 26/09/14	Lee Walker	SILLIGER
Test Escalation Process for Delayed Referrals from ED/MAU to Specialities		Fri 26/09/14	Lee Walker	

Task Name	Start	Finish	Resource Names	Status
3.1 Ward Round Processes			lan Lawrence	
Assertive Board Rounding	Mon 04/08/14	Fri 26/09/14	lan Lawrence	On Track
Create Assertive Board Rounding Process	Mon 04/08/14	Fri 26/09/14	Ian Lawrence	
Test Assertive Board Rounding Process Roll Out Assertive Board Rounding to Rest of Hospital	Mon 18/08/14 Mon 29/09/14	Fri 26/09/14 Fri 19/12/14	lan Lawrence lan Lawrence	
One Stop Ward Round	Mon 04/08/14	Fri 26/09/14	lan Lawrence	On Track
Create One Stop Ward Round Process	Mon 04/08/14	Fri 26/09/14	lan Lawrence	
Test One Stop Ward Round Process Roll Out One Stop Ward Round Process to Rest of Hospital	Mon 18/08/14 Mon 29/09/14	Fri 26/09/14 Fri 19/12/14	lan Lawrence lan Lawrence	
3.2 Base Ward Operating Model	WOII 25/05/14	11113/12/14	Tall Lawrence	
In Day Resolution of Internal Delays	Mon 04/08/14	Fri 26/09/14	Sue Burton	On Track
Create Escalation Process for In-Day Resolution of Delays	Mon 04/08/14	Fri 26/09/14	Sue Burton	
Test Escalation Process for In-Day Resolution of Delays Roll Out Escalation Process for In-Day Resolution of Delays	Mon 18/08/14 Mon 15/09/14	Fri 26/09/14 Fri 19/12/14	Sue Burton Sue Burton	
"Ticket Home" Questions Patients Should Know the Answer To	Mon 04/08/14	Fri 26/09/14	Kath Higgins	On Track
Create Briefing on "Ticket Home" Questions	Mon 04/08/14	Fri 26/09/14	Kath Higgins	
Disseminate "Ticket Home" Questions Along with Briefing Pack Roll Out "Ticket Home" Questions to Rest of Hospital	Mon 11/08/14 Mon 29/09/14	Fri 26/09/14 Fri 19/12/14	Kath Higgins Kath Higgins	
Long Length of Stay Review Process	Mon 04/08/14	Fri 26/09/14	Catherine Free	On Track
Create Long Length of Stay Review Process for Stranded Patients	Mon 04/08/14	Fri 26/09/14	Catherine Free	
Test Long Length of Stay Review Process	Mon 18/08/14	Fri 26/09/14	Catherine Free	
Roll Out Long Length of Stay Review Process to Rest of Hospital Attending Consultant Input for Specialties Not on Acute Medicine Rota	Mon 29/09/14 Mon 04/08/14	Fri 19/12/14 Fri 26/09/14	Catherine Free Kerry Johnstone	On Track
Create Policy for Attending Consultant Input	Mon 04/08/14	Fri 26/09/14	Kerry Johnstone	On Huck
Test Policy for Attending Consultant Input	Mon 18/08/14	Fri 26/09/14	Kerry Johnstone	
Roll Out Policy for Attending Consultant Input	Mon 15/09/14	Fri 19/12/14	Kerry Johnstone	On Track
Discharge Lounge Create Process of Identifying Patients for Next Day Discharge	Mon 04/08/14 Mon 04/08/14	Fri 26/09/14 Fri 26/09/14	lan Lawrence lan Lawrence	Un Track
Test Process of Identifying Patients for Next Day Discharge	Mon 18/08/14	Fri 26/09/14	Ian Lawrence	
Roll Out Discharge Lounge Process for Identifying Patients to Rest of Hospital	Mon 29/09/14	Fri 19/12/14	lan Lawrence	
Two by 1000 and Two by 1200 Process Create Process for 2 Discharges by 1000 and 1200 for Each Ward	Mon 04/08/14 Mon 04/08/14	Fri 31/10/14 Fri 31/10/14	lan Lawrence	On Track
Test Process for 2 Discharges by 1000 and 1200 for Each Ward	Mon 18/08/14	Fri 31/10/14	lan Lawrence lan Lawrence	
Roll Out Process	Mon 15/09/14	Fri 19/12/14	lan Lawrence	
3.3 Oncology & Haematology Base Wards				
Oncology Assessment Unit Create Process Enabling Twice Daily Ward Rounds	Mon 04/08/14 Mon 04/08/14	Fri 27/03/15 Fri 27/03/15	David Peel David Peel	On Track
Test Process Enabling Twice Daily Ward Rounds	Mon 18/08/14	Fri 27/03/15	David Peel David Peel	
Multinational Association of Supportive Care in Cancer, MASCC, Risk Assessments	Mon 04/08/14	Fri 27/03/15	David Peel	On Track
Create MASCC Risk Assessment Process	Mon 04/08/14	Fri 27/03/15	David Peel	
Test MASCC Risk Assessment Process Utilisation of Granulocyte-Colony Stimulating Factor, GCSF, Across Oncology	Mon 18/08/14 Mon 04/08/14	Fri 27/03/15 Fri 27/03/15	David Peel David Peel	On Track
Create Process for Utilising GCSF Across Oncology	Mon 04/08/14	Fri 27/03/15	David Peel	Oll Hack
Test Process for Utilising GCSF Across Oncology	Mon 18/08/14	Fri 27/03/15	David Peel	
Community Based Chemotherapy Service	Mon 04/08/14	Fri 27/03/15	David Peel	On Track
Create Protocols for Community Based Chemotherapy Service Test Protocols for Community Based Chemotherapy Service	Mon 04/08/14 Mon 18/08/14	Fri 27/03/15 Fri 27/03/15	David Peel David Peel	
Community Chemotherapy Teams	Mon 04/08/14	Fri 27/03/15	David Peel	On Track
Create Delivery Model for Community Chemotherapy Teams	Mon 04/08/14	Fri 27/03/15	David Peel	
Test Delivery Model for Community Chemotherapy Teams	Mon 18/08/14	Fri 27/03/15	David Peel	On Tour
Haematology Base Wards Community Based Transfusion Service	Mon 04/08/14 Mon 04/08/14	Fri 27/03/15 Fri 27/03/15	David Peel David Peel	On Track
Create Protocols for Transfusion Service	Mon 04/08/14	Fri 27/03/15	David Peel	
Test Protocols for Transfusion Service	Mon 18/08/14	Fri 27/03/15	David Peel	
Reduced Intensity Bone Marrow Transplant, BMT, Patients on an Ambulatory Basis	Mon 04/08/14	Fri 27/03/15	David Peel	On Track
Create Process for Delivering BMT on an Ambulatory Basis Test Process for Delivering BMT on an Ambulatory Basis	Mon 04/08/14 Mon 18/08/14	Fri 27/03/15 Fri 27/03/15	David Peel David Peel	
3.4 Surgical Base Wards	111011 10/00/14	11127/05/15	David I CCI	
Physician Assistant	Mon 04/08/14	Fri 10/10/14	Surgical Consultant TBC	On Track
Create Role of Physician Assistant Test Role of Physician Assistant	Mon 04/08/14	Fri 15/08/14 Fri 12/09/14	Surgical Consultant TBC	
Vascular Ward Outliers	Mon 18/08/14 Mon 04/08/14	Fri 10/10/14	Surgical Consultant TBC Surgical Consultant TBC	On Track
Review Protocols for Vascular Ward Outliers	Mon 04/08/14	Fri 15/08/14	Surgical Consultant TBC	
Test Updated Protocols for Vascular Ward Outliers	Mon 18/08/14	Fri 12/09/14	Surgical Consultant TBC	
Turnaround of Contaminated Beds Create Process for Turning Around Contaminated Beds within 30 Mins	Mon 04/08/14 Mon 04/08/14	Fri 10/10/14 Fri 15/08/14	Surgical Consultant TBC Surgical Consultant TBC	On Track
Test Process for Turning Around Contaminated Beds within 30 Mins	Mon 18/08/14	Fri 12/09/14	Surgical Consultant TBC	
3.5 Glenfield Site				
Assertive Board Rounding	Mon 04/08/14	Fri 10/10/14	Jon Bennett	On Track
Create Assertive Board Rounding Process Test Assertive Roard Rounding Process	Mon 04/08/14	Fri 15/08/14	Jon Bennett Jon Bennett	
Test Assertive Board Rounding Process One Stop Ward Round	Mon 18/08/14 Mon 04/08/14	Fri 12/09/14 Fri 10/10/14	Jon Bennett	On Track
Create One Stop Ward Round Process	Mon 04/08/14	Fri 15/08/14	Jon Bennett	
Test One Stop Ward Round Process	Mon 18/08/14	Fri 12/09/14	Jon Bennett	
Roll Out One Stop Ward Round Process Discharge Lounge	Mon 15/09/14 Mon 04/08/14	Fri 10/10/14 Fri 10/10/14	Jon Bennett Jon Bennett	On Track
Create Process of Identifying Patients for Next Day Discharge	Mon 04/08/14	Fri 15/08/14	Jon Bennett	JII II dek
Test Process of Identifying Patients for Next Day Discharge	Mon 18/08/14	Fri 12/09/14	Jon Bennett	
Roll Out Process of Identifying Patients for Next Day Discharge Two by 1000 and Two by 1200 Process	Mon 15/09/14 Mon 04/08/14	Fri 10/10/14	Jon Bennett Jon Bennett	On Track
Create Process for 2 Discharges by 1000 and 1200 for Each Ward	Mon 04/08/14 Mon 04/08/14	Fri 10/10/14 Fri 15/08/14	Jon Bennett Jon Bennett	On Track
Test Process for 2 Discharges by 1000 and 1200 for Each Ward	Mon 18/08/14	Fri 12/09/14	Jon Bennett	
Roll Out Process	Mon 15/09/14	Fri 10/10/14	Jon Bennett	
4. Frailty Wards Comprehensive Geriatric Assessment	Mon 04/08/14	Fri 10/10/14	Simon Conroy Simon Conroy	On Track
Create Comprehensive Geriatric Assessment Process	Mon 04/08/14	Fri 15/08/14	Simon Conroy	OILLIACK
Test Comprehensive Geriatric Assessment Process	Mon 18/08/14	Fri 12/09/14	Simon Conroy	
Board Round Referral to AHP, (Abolishing Written Referral)	Mon 04/08/14	Fri 10/10/14	Simon Conroy	On Track
Create Process Enabling Verbal Board Round Referral to AHP Test Process Enabling Verbal Board Round Referral to AHP	Mon 04/08/14 Mon 18/08/14	Fri 15/08/14 Fri 12/09/14	Simon Conroy Simon Conroy	
Reduce Dependency on Home Visits	Mon 04/08/14	Fri 10/10/14	Simon Conroy	On Track
Create Process to Reduce Dependency on Home Visits	Mon 04/08/14	Fri 15/08/14	Simon Conroy	
Test Process to Reduce Dependency on Home Visits	Mon 18/08/14 Mon 04/08/14	Fri 12/09/14	Simon Conroy	O- T
Early Supported Discharge Update Processes to Deliver Better Early Supported Discharge	Mon 04/08/14 Mon 04/08/14	Fri 10/10/14 Fri 15/08/14	Simon Conroy Simon Conroy	On Track
Test Processes to Deliver Better Early Supported Discharge	Mon 18/08/14	Fri 12/09/14	Simon Conroy	
Creation of Vertically Integrated Care Pathway for Elder People	Mon 04/08/14	Fri 10/10/14	Simon Conroy	On Track
Create Vertically Integrated Care Pathway	Mon 04/08/14	Fri 15/08/14	Simon Conroy	
Test Vertically Integrated Care Pathway Roll Out Vertically Integrated Care Pathway	Mon 18/08/14 Mon 15/09/14	Fri 12/09/14 Fri 10/10/14	Simon Conroy Simon Conroy	
Creation of Geriatric Outreach Model	Mon 25/08/14	Fri 27/03/15	Simon Conroy	On Track
Create Geriatric Outreach Model	Mon 25/08/14	Fri 19/12/15	Simon Conroy	
Test Geriatric Outreach Model	Mon 05/01/15	Fri 27/02/15	Simon Conroy	
Roll Out Geriatric Outreach Model Develop "Referrer Decides" Protocol for Transfers to the Community	Mon 02/03/15 Mon 25/08/14	Fri 27/03/15 Fri 19/12/14	Simon Conroy Simon Conroy	On Track
Create "Referrer Decides" Protocol for Transfers to the Community	Mon 25/08/14	Fri 12/09/14	Simon Conroy	JII II dck
Test "Referrer Decides" Protocol for Transfers to the Community	Mon 15/09/14	Tue 30/09/14	Simon Conroy	
Roll Out "Referrer Decides" Protocol for Transfers to the Community	Wed 01/10/14	Fri 19/12/14	Simon Conroy	

Key	=	Working Group Name
	=	High - Level Task/Activity
	=	Detailed Task to be Delivered
	=	The Detail of What Needs to be Delivered at Ward Level

To Be Started Significant Delay Slight Delay On Track Closed From: Communications Sent: 18 August 2014 11:09

Subject: Message from the Chief Executive: EVERYBODY COUNTS - play your part in our new

campaign

Importance: High

Expires: 12 September 2014 17:00

Attachments: image001.jpg	
Dear colleague	
· ·	

For the past few months I have shared with you, mainly via my monthly briefings, the work we are doing with Dr Ian Sturgess to improve emergency pathway care. <u>PLEASE</u>, do not stop reading now if you think this does not involve you....it does!

We all know the emergency pathway needs to change, as do many of our services. At Leicester's Hospitals, we need to provide safer and more effective care for patients - from the moment they come through the front door to when they are discharged. Lots of work is being done to make the most of our existing resources and to champion best practice, which encourages positive change benefitting patients and colleagues.

To make sustainable improvement we need change that is co-created; we need a social movement.

What is a social movement? A social movement is a large group of people who work together to bring about change. NHS Change Day which many of you will have supported, is a great example of a recent social movement.

We are a large group of like-minded people who want to bring about change. We all want to give our patients the best possible care, yet every day we see flaws in systems and processes which often hinder or slow this down. Now is the time to change that.

Everybody Counts is a new campaign we are launching today. It is about you, and what you are doing to improve care for the patients you come into contact with - directly and indirectly. It is about improvements we will make together to bring about positive change for colleagues. **Everybody Counts** is about **everybody**.

Everybody Counts is about sharing ideas – communicating with each other – from ward to senior leadership, across departments, between peers, and between staff and patients.

Everybody Counts is about what you are doing to bring about positive change. Positive change that you have made in your area or with your team may help others make improvements in their ward or department. The sharing of ideas will help spread good practice.

Everybody Counts is about our values. It is about treating people how we would like to be treated. It is about working together as one team. It is about focusing on what matters most. It is about doing what we say we are going to do. It is about creativity. And most importantly it is about caring at its best!

I am reminded about the NHS National Staff Survey, which asks staff 'if their role makes a difference', 'if staff are able to contribute towards improvements at work', 'if staff are able to make suggestions to improve the work of their team/department' and 'if their role makes a difference to patients'. This is what **Everybody Counts** is about. I want you to get involved in decisions that affect you and the services you provide so you feel empowered to put forward ideas to deliver better and safer services.

The campaign....

Everybody Counts needs **you** to make it work. The campaign will utilise social media and video and will encourage the exchange of ideas face to face. You will be able to access information through INsite http://insite.xuhl-tr.nhs.uk/everybodycounts and you will be able to access videos and updates via your personal smartphones or tablets, or on Trust PC's.

If you're on <u>Twitter</u> please follow us @Leic_Hospital using the hashtag #EverybodyCounts and share what you are doing.

Videos will be on our <u>Vimeo</u> account, and we will provide links from Twitter to share them.

I am really pleased to say that there are a lot of improvements taking placed already, designed by those at the centre of it – you! Much of this has been driven by Listening into Action, which continues to thrive and expand. And now we are implementing many changes, designed mainly by clinicians, which are improving the way in which the emergency care pathway works. There is a growing positive feeling of change taking place across our organisation, and I would like to encourage you to share your ideas with your manager and work together to test them. You

won't get it right first time, but you will get it right, for you and your patients. What **Everybody Counts** adds is the ability to share what is happening across our large organisation and thus inspire more change and improvement for patients.

We want everyone to understand and own the part they play in bringing about positive change across the whole of our organisation, no matter where they work.

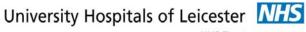
I hope you will support this campaign and I look forward to seeing and hearing about how you are playing your part.

Best wishes,

John Adler Chief Executive University Hospitals of Leicester NHS Trust

www.leicestershospitals.nhs.uk

Twitter: @Leic_Hospital #EverybodyCounts



Trust Board Paper V

Offiversity Hospitals	of refreste
	NHS Trus

To: Trust Board							
From:		Kevin Harris – Medical Director					
Date: 28 August 2014							
CQC							
regulatio							
Title:	R	&D in UHL: Qu	arterly re	eport			
Author/	Respo	nsible Directo	or: Direc	tor of R&D/Medical Di	rector		
Purpose		e Report: orm the board	of current	activity and challenges	in R&D)	
The Rep	oort is	provided to the	ne Board	for:			
	Decis	sion		Discussion	х		
	Assu	rance	Х	Endorsement			
2013/14 R&D factorial fact	UHL has an extensive R&D portfolio and is recognised nationally and international for excellence in many of its areas. 2013/14 was good year for initiation of studies and recruitment R&D faces some challenges around delivering to recruitment targets – but an action plan is in place. A number of new exciting initiatives are in the pipeline. Recommendations: The Board is invited to consider this summary and recommend contents and format of future reports. Previously considered at another corporate UHL Committee? No Board Assurance Framework: Performance KPIs year to date: yes						
Resource Implications (eg Financial, HR): Yes							
Assurance Implications: yes							
Patient and Public Involvement (PPI) Implications: yes							
Stakeho	older E	ngagement In	nplicatio	ns: N/A			
Equality	/ Impa	ct: considered	l and no i	mpact			
Informa	Information exempt from Disclosure: No						
Requirement for further review? Quarterly report to the Trust Board							

UHL R&D Quarterly Trust Board Report August 2014

1. Introduction

This is the fifth Trust Board Report since the R&D Committee became an executive committee and this report comprises a summary of the current situation. The report describes current performance against metrics, projects under development and new challenges.

2. Research Performance

UHL's performance in initiating and delivering research is monitored by the NIHR Central Commissioning Facility and the Clinical Research Network. In addition Research activity can now be reported at the UHL CMG level to reflect the recently introduced clinical structure.

2.1 NIHR reports UHL in the first division (out of 4) for research performance in initiating clinical research. In Q4 13/14 UHL initiated 116 clinical trials making UHL the 11th most prolific trust. Therefore in terms of number so trials initiated UHL performs well.

UHL is also judged by its performance in recruiting patients into initiated trials – the benchmark is to recruit the first patient into a trial within 70 days of submission by the investigator of a valid research application. Here UHL's performance is 36.1%, thus leaving significant room for improvement. Indeed NIHR will be comparing performance from Q4 13/14 with that in Q2 14/15 and is expecting to see a significant improvement from all trusts. Failure to show an improvement may result in a 5% reduction in research capability funding (RCF) from NIHR for 15/16 (for 14/15 UHL received circa £1.8 million RCF).

We have developed an action plan and communications strategy to mitigate this risk. The action plan has been discussed at Trust R&D Exec and is circulated with the minutes of the last meeting. We have designed a logo and text reminder to researchers to publicise the importance of the 70 day target (Figure 1). This has been well received and several other trusts have requested our permission to use this logo in their organisations with due recognition for UHL.



Did you know that you have 70 days to consent a research participant from the date of valid application submission? The R&D team can help you meet your study's targets. Contact us at RDData@uhl-tr.nhs.uk

Figure 1. UHL's Logo and Reminder to Researchers of 70 day target

2.2. The last report received from the Clinical Research Network was from LNR CLRN in May 2014. The UHL hosted Clinical research Network East Midlands is still in the process of refining its data reports for trusts. For the year 13/14 recruitment of patients in UHL clinical studies exceeded targets, with over 10,000 patients recruited. This is a significantly positive outcome (Figure 2).



Figure 2. UHL recruitment of patients into clinical studies by month and financial year.

3. Projects under development

There are currently 3 major projects in development.

- 3.1. Adult and Children's Clinical Research Facility. UHL has received capital funding to refurbish the Union Offices in LRI into a Children's Clinical Research Facility. This will be adjacent to the existing clinical research facility at LRI and will enable the establishment of a new joint Adult and Children's Clinical Research Facility. This will increase capacity for clinical research and maximise potential income from commercial studies. We have had enquiries from other Trusts about the possibility of contracting out clinical research capacity and a scoping exercise is currently underway to assess capacity implications of the new development.
- 3.2 The Life Study. UHL has been invited to develop a strategic partnership to host The Life Study. Led by academics from University College London the Life Study will collect information about babies and the determinants of their health, wellbeing and development. UHL will be one of a small number of centres hosting this important study. The aim is to recruit at least 50% of 11,000 deliveries annually at UHL. Participation will result in significant reputational enhancement for UHL and will generate R&D income from the Clinical Research Network based on recruitment levels.

Premises have been identified for refurbishment into the Life Centre and a capital solution appears to have been found. It has been agreed that UHL will now put this refurbishment out to tender. The aim is to have The Life Study centre completed and supporting recruitment by early 2015.

3.3. The 100,000 Genome Project. The aim of this project is to deliver advances in genomics to improve the lives of patients with rare/inherited diseases and cancer. In essence the programme aims to bring increased understanding of genomics, and to bring genomics into the clinical arena where it can be embedded, where appropriate,

as part of clinical care. UHL is bidding to become a Genomic Medicine Centre as part of an East of England Consortium comprising Cambridge, Derby, Norwich and Nottingham, in addition to UHL. Extensive discussions have taken place, and this proposal is fully supported by all Trusts at a senior level and by the EM AHSN. The deadline for first stage application is end Aug 2014 with a second stage application later in the year. If successful, UHL will begin recruiting to this project in Jan 2015.

4. New Challenges

The achievement of the 70 day target is a significant challenge and income is at stake. However a mitigation strategy is in place, and R&D staff are being trained to support delivery of research targets. In addition the recent appointment of an R&D Communications Manager will help disseminate messages and maintain profile.

The new EM CRN has not yet finalised how it will be managing its financial allocation process for 15/16. This is leading to some uncertainty, but relationships are good and we remain optimistic that the process and outcome will be fair and equitable.

Nigel Brunskill – Director of R&D August 2014

То:	Trust Board
From:	Stephen Ward, Director of Corporate & Legal Affairs
Date:	28 August 2014
CQC regulation:	N/A

Title: NHS Trust oversight self certification

Author/Responsible Director: Stephen Ward, Director of Corporate & Legal Affairs

Helen Stokes, Senior Trust Administrator

Purpose of the Report:

At the beginning of April 2013, the NHS Trust Development Authority (NTDA) published a single set of systems, policies and processes governing all aspects of its interactions with NHS trusts in the form of 'Delivering High Quality Care for Patients: The Accountability Framework for NHS Trust Boards'.

In accordance with the Accountability Framework, the Trust is required to complete two self certifications in relation to the Foundation Trust application process. Copies of the self certifications submitted in July 2014 (June 2014 position) are attached as Appendices A and B.

The Report is provided to the Board for:

Decision	Х	Discussion	Х
Assurance		Endorsement	

Summary / Key Points:

 Subject to discussion at the August 2014 Trust Board meeting on matters relating to operational and financial performance, it is proposed that the self certifications against Monitor Licensing Requirements (Appendix A) and Trust Board Statements (Appendix B) be updated following the Trust Board meeting to reflect the July 2014 position and submitted to the NHS Trust Development Authority accordingly

Recommendations:

The Trust Board is asked to provide the Director of Corporate and Legal Affairs with the delegated authority to agree a form of words with the Chief Executive in respect of this month's submission, with the self certifications then to be updated following the Trust Board meeting and submitted to the NHS Trust Development Authority accordingly.

Previously considered at another corporate UHL Committee? No	
--	--

Strategic Risk Register: No Performance KPIs year to date: N/A

Resource Implications (eg Financial, HR): No

Assurance Implications: Yes

Patient and Public Involvement (PPI) Implications: No

Stakeholder Engagement Implications: No

Equality Impact: considered and no impact

Information exempt from Disclosure: None

Requirement for further review? All future Trust oversight self certifications will be presented to the Trust Board for approval



OVERSIGHT: Monthly self-certification requirements - Compliance Monitor Monthly Data.

CONTACT INFOR	MATION:			
•••				
Enter Your Name:*	John Adler			
Enter Your Email Address*	john.adler@uhl-tr.nhs.uk			
Full Telephone Number:*	01162588940	Tel Extension	1: 8940	
SELF-CERTIFICATION OF THE PROPERTY OF THE PROP		sianahan NUIC Turuh		
Select Your Trust:* Submission Date:*	University Hospitals Of Le	Reporting Year: 2014	4/15	
Next Page 1 of 7				
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12.	2. Condition IC1 – Provision of integrated care.					
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COMPLIANCE WITH MONITOR LICENCE REQUIREMENTS FOR NHS TRUSTS:





Comment where non-compliant or at risk of non-compliance

4. Condition G8Patient eligibility and selection criteria.*

Yes

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Comment where non-compliant or

at risk of non-compliance 5. Condition P1 Yes Recording of information.* 6. Condition P2 Yes Provision of information.* 7. Condition P3 Yes Assurance report on submissions to Monitor.* 8. Condition P4 Yes Compliance with the National Tariff.* 45% Complete Prev Next Page 5 of 7



Comment where non-compliant or at risk of non-compliance

9. Condition P5Constructive engagement concerning local tariff modifications.*

Yes

Prev Next Page 6 of 7

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Comment where non-compliant or

at risk of non-compliance 10. Condition C1 Yes The right of patients to make choices.* 11. Condition C2 Yes Competition oversight.* 12. Condition IC1 Yes Provision of integrated care.* Page 7 of 7 Prev Submit Report Abuse | Terms of Use Powered by Adobe FormsCentral



OVERSIGHT: Monthly self-certification requirements - Board Statements Monthly Data.

CONTACT INFORMATION:						
•••						
Enter Your Name:*	John Adler					
Enter Your Email Address*	john.adler@uhl-	tr.nhs.uk				
Full Telephone Number:*	0116 2588940		Tel Extensi	ion:	8940	
SELF-CERTIFICATION OF THE SELF-CERTIFICATION	TION DETA	ILS:				
Select Your Trust:*	University Hosp	itals Of Leicester N	NHS Trust			4
Submission Date:*	31/07/2014	Report	ing Year: 20	14/15		
Select the Month*	AprilJulyOctoberJanuary	May August November February	JuneSeptembDecembeMarch			
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BOARD STATEMENTS:



CLINICAL QUALITY FINANCE GOVERNANCE

The NHS TDA's role is to ensure, on behalf of the Secretary of State, that aspirant FTs are ready to proceed for assessment by Monitor. As such, the processes outlined here replace those previously undertaken by both SHAs and the Department of Health.

In line with the recommendations of the Mid Staffordshire Public Inquiry, the achievement of FT status will only be possible for NHS Trusts that are delivering the key fundamentals of clinical quality, good patient experience, and national and local standards and targets, within the available financial envelope.

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BOARD STATEMENTS:



For CLINICAL QUALITY, that

1. The Board is satisfied that, to the best of its knowledge and using its own processes and having had regard to the TDA's oversight model (supported by Care Quality Commission information, its own information on serious incidents, patterns of complaints, and including any further metrics it chooses to adopt), the trust has, and will keep in place, effective arrangements for the purpose of monitoring and continually improving the quality of healthcare provided to its patients.

1. CLINICAL QUALITY Indicate compliance.*	Yes	
Prev Next Page	e 3 of 16	16% Complete
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For CLINICAL QUALITY, that 2. The board is satisfied that plans in place are sufficient to ensure ongoing compliance with the Care Quality Commission's registration requirements. 2. CLINICAL QUALITY Yes Indicate compliance.* Prev Next Page 4 of 16



BOARD STATEMENTS:

For CLINICAL QUALITY, that

3. The board is satisfied that processes and procedures are in place to ensure all medical practitioners providing care on behalf of the trust have met the relevant registration and revalidation requirements.

3. CLINICAL QUALITY Indicate compliance.*	Yes	
Prev Next Pa	age 5 of 16	28% Complete
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For FINANCE, that 4. The board is satisfied that the trust shall at all times remain a going concern, as defined by the most up to date accounting standards in force from time to time. 4. FINANCE Indicate compliance.* Prev Next Page 6 of 16

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BOARD STATEMENTS: For GOVERNANCE, that 5. The board will ensure that the trust remains at all times compliant with the NTDA accountability framework and shows regard to the NHS Constitution at all times. Frev Next Page 7 of 16 40% Complete

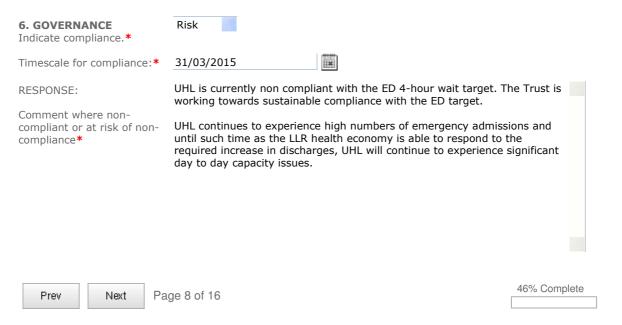


BOARD STATEMENTS:



For GOVERNANCE, that

6. All current key risks to compliance with the NTDA's Accountability Framework have been identified (raised either internally or by external audit and assessment bodies) and addressed – or there are appropriate action plans in place to address the issues in a timely manner.



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BOARD STATEMENTS:



For GOVERNANCE, that

7. The board has considered all likely future risks to compliance with the NTDA Accountability Framework and has reviewed appropriate evidence regarding the level of severity, likelihood of a breach occurring and the plans for mitigation of these risks to ensure continued compliance.



BOARD STATEMENTS:

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For GOVERNANCE, that 8. The necessary planning, performance management and corporate and clinical risk management processes and mitigation plans are in place to deliver the annual operating plan, including that all audit committee recommendations accepted by the board are implemented satisfactorily. 8. GOVERNANCE Indicate compliance.* Yes Prev Next Page 10 of 16

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BOARD STATEMENTS: For GOVERNANCE, that 9. An Annual Governance Statement is in place, and the trust is compliant with the risk management and assurance framework requirements that support the Statement pursuant to the most up to date guidance from HM Treasury (www.hm-treasury.gov.uk). 9. GOVERNANCE Yes Indicate compliance.* Prev Next Page 11 of 16



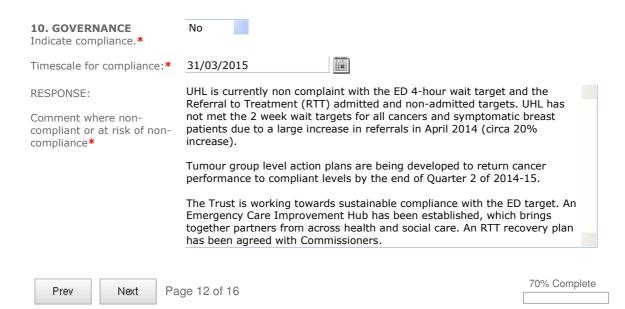
BOARD STATEMENTS:



For GOVERNANCE, that

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10. The Board is satisfied that plans in place are sufficient to ensure ongoing compliance with all existing targets as set out in the NTDA oversight model; and a commitment to comply with all known targets going forward.



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BOARD STATEMENTS:



For GOVERNANCE, that

12. The board will ensure that the trust will at all times operate effectively. This includes maintaining its register of interests, ensuring that there are no material conflicts of interest in the board of directors; and that all board positions are filled, or plans are in place to fill any vacancies.





BOARD STATEMENTS:



For GOVERNANCE, that

13. The board is satisfied that all executive and non-executive directors have the appropriate qualifications, experience and skills to discharge their functions effectively, including setting strategy, monitoring and managing performance and risks, and ensuring management capacity and capability.



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BOARD STATEMENTS:

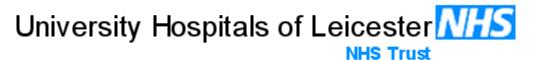


For GOVERNANCE, that

14. The board is satisfied that: the management team has the capacity, capability and experience necessary to deliver the annual operating plan; and the management structure in place is adequate to deliver the annual operating plan.



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UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT BY TRUST BOARD COMMITTEE TO TRUST BOARD

DATE OF TRUST BOARD MEETING: 28 August 2014

COMMITTEE: Finance and Performance Committee

CHAIRMAN: Mr R Kilner, Non-Executive Director

DATE OF COMMITTEE MEETING: 30 July 2014

RECOMMENDATIONS MADE BY THE COMMITTEE FOR CONSIDERATION BY THE TRUST BOARD:

 Minute 75/14 – the 2014-15 UHL Working Capital Strategy is recommended for Trust Board approval (as appended to these Minutes).

OTHER KEY ISSUES IDENTIFIED BY THE COMMITTEE FOR CONSIDERATION/ RESOLUTION BY THE TRUST BOARD:

- Minute 79/14/1 Empath vision for a Joint Pathology Service between UHL and NUH
- Minute 79/14/4 Vascular Service OBC
- Minute 80/14/1 Month 3 cancer performance

DATE OF NEXT COMMITTEE MEETING: 27 August 2014

Mr R Kilner, Acting Trust Chairman 20 August 2014

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

MINUTES OF A MEETING OF THE FINANCE AND PERFORMANCE COMMITTEE, HELD ON WEDNESDAY 30 JULY 2014 AT 8.30AM IN THE SEMINAR ROOMS A AND B, CLINICAL EDUCATION CENTRE, LEICESTER GENERAL HOSPITAL

Present:

Mr R Kilner – Acting Chairman (Committee Chair)

Mr J Adler - Chief Executive

Colonel (Retired) I Crowe – Non-Executive Director

Mr R Mitchell – Chief Operating Officer (up to and including Minute 81/14/2)

Mr S Sheppard - Acting Director of Finance

Mr G Smith – Patient Adviser (non-voting member)

In Attendance:

Ms L Bentley – Head of Financial Management and Planning

Mr N Callow – Empath Finance Director (for Minute 79/14/1)

Mr A Chatten – Managing Director, NHS Horizons (for Minute 79/14/3)

Mr J Clarke – Chief Information Officer (for Minute 79/14/2)

Ms C Kerry – Administration Services Manager (for Minute 81/14/1)

Mr B Lambden - Observing

Ms E MacLellan-Smith – Ernst Young (for Minute 81/14/1)

Mrs K Rayns – Trust Administrator

Dr P Shaw – Empath Managing Director (for Minute 79/14/1)

Ms K Shields – Director of Strategy (up to and including Minute 79/14/5)

Mr N Sone – Financial Controller (from Minute 81/14/3 and Minute 75/14))

RECOMMENDED ITEM

ACTION

75/14 2014-15 WORKING CAPITAL STRATEGY

Paper N provided the proposed strategy for managing UHL's working capital in a way that ensured it remained a 'going concern' and had access to sufficient cash and liquid assets to meet its financial obligations going forward, through achievement of the identified 4 key objectives. This report (as prepared by the Interim Director of Financial Strategy prior to the conclusion of his interim appointment) was deferred from the 25 June 2014 meeting due to time constraints at that meeting.

The Financial Controller attended the meeting for this discussion, briefing members on the timetable for submission of applications to the TDA on 22 August 2014 and the work planned to take place with the TDA prior to the DoH submission in November 2014. Discussion took place regarding the opportunities for temporary borrowing and longer term financing in the form of Public Dividend Capital (PDC) alongside the typical interest rates that might be applied, eg 1.4% for temporary borrowing and 3.5% for PDC. Members noted that whilst the temporary borrowing options would appear to be more cost-effective, TDA guidelines might restrict the Trust from pursuing this option on a recurrent basis. Monthly reports would be produced for the Finance and Performance Committee on cash balances, interest receivable and payable, 13 week cash forecast including any corrective actions planned, details of any new borrowing and the annual forecast cash outturn.

Recommended – that (A) the 2014-15 Working Capital Strategy be recommended for Trust Board approval on 28 August 2014, and

(B) reports on the Trust's cash position, interest receivable and payable, 13 week cash forecasts, details of any new borrowing and the annual forecast cash outturn be presented to the Finance and Performance Committee on a monthly basis.

CHAIR

ADF

RESOLVED ITEMS

76/14 **APOLOGIES**

Apologies for absence were received from Ms J Wilson, Non-Executive Director.

77/14 **MINUTES**

Resolved – that the Minutes of the 25 June 2014 Finance and Performance Committee meeting (paper A) be confirmed as a correct record.

MATTERS ARISING PROGRESS REPORT 78/14

The Committee Chairman confirmed that the matters arising report provided at paper B detailed the status of all outstanding matters arising. Members received updated information in respect of the following items:-

Minute 67/14/4 of 25 June 2014 – a post-implementation review of the Da Vinci (a) robot would be presented to the Finance and Performance Committee in December 2014;

MD/

CD, CSI

ADF

Minute 67/14/5 of 25 June 2014 – a briefing note on TTO prescriptions had been (b) circulated by the Medical Director. The briefing note highlighted various risk mitigation measures but did not appear to fully address the Committee's concerns. A follow-up report was requested for presentation to the Quality Assurance Committee in September 2014;

Minute 67/14/6(a) of 25 June 2014 – the Medical Director had escalated concerns

- (c) regarding CMG delays in providing the trajectories for completion of medical job planning and the position had since improved. The Deputy Medical Director had also included an update on job planning software technical issues within paper B:
- (d) Minute 67/14/6(b) of 25 June 2014 – the Chief Operating Officer confirmed that Obstetrics would be the "early adopters" of the e-rostering system for medical staff;
- Minute 67/14/8(b) of 25 June 2014 the Director of Strategy advised that the job (e) description and banding for the substantive Director of the Alliance was being finalised with a view to advertising the post in September 2014. It was agreed that the Alliance delegated approval limits would therefore be reviewed in December 2014:

ADF

Minute 67/14/8(c) of 25 June 2014 – the next update on the Alliance contractual (f) performance would be provided to the Committee in October 2014;

IDA/DS

Minute 67/14/8(d) and (e) of 25 June 2014 – an update on opportunities for Asteral (g) to support the Alliance and potential transfer of assets to UHL would be presented to the Committee in September 2014;

DS

(h) Minute 68/14/1 of 25 June 2014 – assurance relating to any clinical risks relating to long waiting patients had been referred to the Quality Assurance Committee for further scrutiny. The Chief Operating Officer advised that any long waiting RTT patients had been addressed and that 90% of the outpatient lists had been validated;

QAC **CHAIR**

- (i) Minute 68/14/1(b) of 25 June 2014 – ambulance handover times were now included in the quality and performance report (paper J) and further discussion on the actions underway to improve ambulance handover arrangements took place under Minute 80/14/1(e) below;
- Minute 69/14/1 of 25 June 2014 a report on workforce plans and the Trust's (i) LTFM would be scheduled on the August 2014 Finance and Performance Committee meeting agenda, and

DHR

(k) Minute 45/14/1(c) of 23 April 2014 – a meeting had been arranged between the Director of Strategy and the Medical Director to consider the arrangements for benchmarking performance of small clinical teams and seeking assurance that performance was being monitored appropriately. An update would be provided to the September 2014 Finance and Performance Committee meeting.

DS/MD

<u>Resolved</u> – that the matters arising report and any associated actions above, be noted.

NAMED LEADS

79/14 STRATEGIC MATTERS

79/14/1 Delivering the Empath Vision for a Joint Pathology Service between UHL and NUH

Mr N Callow, Empath Finance Director and Dr P Shaw, Empath Managing Director attended the meeting to present paper C, a briefing on the development of Empath and the process for submission of the Full Business Case (FBC) for the Hub lease, managed equipment service, managed IT service and logistics service to the Trust Development Agency (TDA). Paper C1 provided a copy of the Outline Business Case (OBC) as presented to the TDA on 22 July 2014. The Committee received an overview of the key challenges and risks, particularly noting:-

- (a) the continued focus on development of a single operating model;
- (b) that the date for TDA consideration of the FBC had now slipped from November 2014 to December 2014;
- (c) that a penalty clause relating to the remaining term of UHL's managed equipment service would be factored into the financial scenario modelling and that both host Trusts would be kept fully informed on the position;
- (d) the verbal information provided in respect of additional third party contract developments and tender opportunities;
- (e) risks surrounding the possibility of losing the rights to lease the Hub pending TDA approval;
- (f) the challenges associated with maintaining performance and capacity with the existing staffing structures over the next 12-18 months prior to implementation of the single operating model;
- (g) that the Empath 5 year business plan would be presented to the host Trust Boards in September 2014 for approval;
- (h) receipt of new legal advice relating to the preferred governance model for Empath, which indicated that a separate governance entity might be established instead of the existing proposal for one of the host Trusts to assume the lead role.

Resolved – that (A) the Finance and Performance Committee endorsed the Empath OBC and the process for developing the FBC (as set out in papers C and C1) for Trust Board approval on 31 July 2014;

- (B) the host Trusts (UHL and NUH) be kept fully informed of the position relating to an identified penalty clause within UHL's existing contract for managed equipment services, and
- (C) a report on the Empath 5 Year Business Plan be presented to the UHL and NUH DS Boards in September 2014.

79/14/2 Managed Print Service

The Chief Information Officer attended the meeting to present paper D, providing the Committee with assurance on the next phase for the deployment of a managed print service on the Leicester Royal Infirmary Site. The paper was taken as read and the Chief Information Officer highlighted the successful implementation at Glenfield Hospital, noting the key lessons learned and some "softer" unseen benefits (eg scanning documents for

DS

DS

DS

pharmacy) that had arisen from this project during the Glenfield Hospital implementation phase.

Following discussion at the Executive Performance Board on 29 July 2014, the Chief Executive briefed the Committee on the additional financial benefits which would be enhanced by increasing capital investment and reducing revenue expenditure. The Acting Director of Finance confirmed that the overall financial contribution of this project would be reviewed 6 months after implementation. Members queried whether there were any particular challenges associated with the LRI site and noted in response that estates issues (eg power sockets and network points) would be addressed in advance and that positive feedback from Glenfield Hospital staff would help to support any required changes in staff culture and working practices.

CIO/ ADF

Resolved – that (A) the Finance and Performance Committee endorsed the Business Case for Managed Print Services at the LRI (as set out in paper D) for Trust Board approval on 31 July 2014, and

(B) a detailed 6 month post-implementation evaluation be undertaken to assess the financial and "softer" benefits of the project, and any opportunities to harness further changes in technology be highlighted within the Trust accordingly.

CIO/ ADF

79/14/3 Report by the Chief Executive

Resolved – that this Minute be classed as confidential and taken in private accordingly, on the grounds of commercial interests and that public consideration at this stage could be prejudicial to the effective conduct of public affairs.

79/14/4 <u>Vascular Services Outline Business Case</u>

The Director of Strategy introduced paper F, seeking the Committee's endorsement of the Vascular Services OBC for Trust Board approval on 31 July 2014. The OBC incorporated the transfer of vascular and supporting services from the LRI to Glenfield Hospital, including an inpatient ward, surgical admissions area, vascular studies unit, angiography suites and a new hybrid theatre. She highlighted the additional clarity provided in terms of the clinical case for change and strategic imperatives since the OBC was reviewed by the Capital Investment and Monitoring Committee on 27 June 2014 and the Executive Team on 15 July 2014.

Members noted the importance of this cross-CMG scheme as an enabler for UHL's 5 year Integrated Business Plan and that the benefits of the transitional costs would extend beyond the sustainability of vascular, cardiac and cardiology services (due to the release of clinical and theatre space on the LRI site). Transitional funding had not yet been agreed for this scheme, but significant opportunities for this were being explored as part of the external work being undertaken by Ernst Young.

Focused work was taking place to address clinical coding issues, income generation and appropriate commissioning of the one stop clinics which alleviated the need for patients to attend 3 separate clinics. The capital outlay was currently included in the 2014-15 capital programme and additional financial benefits were expected to be delivered through increased operational efficiency and reduced cancellations.

The Committee Chairman sought robust assurance that the relocated service would be able to provide 7 days per week services and that there would be no negative impact upon patient mortality as a result of the relocation. In response, the Director of Strategy confirmed that 7 day working could be accommodated in the operational model and that clear arrangements had been made for vascular support at the LRI in the event of any urgent clinical need (eg major bleeding in ED or maternity services). She undertook to ensure that such assurance was included within the service model and the FBC on these

DS

2 aspects.

Following a further detailed query on the percentage of ED and maternity patients requiring vascular expertise at the LRI, it was agreed that separate assurance on the arrangements for urgent vascular intervention on the LRI site (and any associated impact upon patient mortality) would be presented to the next available Executive Quality Board and the Quality Assurance Committee.

DS/ QAC CHAIR

Resolved – that (A) the Finance and Performance Committee endorsed the Vascular OBC (as set out in paper F) for Trust Board approval on 31 July 2014, and

(B) assurance be provided to the next available Executive Quality Board and Quality Assurance Committee in respect of the arrangements for urgent vascular intervention on the LRI site (and any associated impact upon patient mortality).

DS/ QAC CHAIR

79/14/5 Capital Funding for Re-provision of Clinical Space/Modular Wards

Paper G provided an update on the replacement support accommodation required at the LRI site and the new modular wards to support additional bed capacity, as part of the enabling works for the new emergency floor. The total value of the 2 schemes was noted to be £8.0m. The Committee received assurance that the 2 schemes represented good value for money and that the modular wards would act as an enabler to ring fence elective bed capacity.

The report recognised that whilst funding for these schemes had been allocated within the Trust's capital programme, this was currently overcommitted and external Public Dividend Capital (PDC) funding was now being sought from the TDA to support these 2 projects – as part of the wider application to be submitted to the TDA's Independent Trust Financing Facility (ITFF) by 22 August 2014.

Resolved – that the application for £8m Public Dividend Capital funding to support the re-provision of clinical space/modular wards (as set out in paper G) be endorsed for TB approval on 31 July 2014.

79/14/6 Terms of Reference for the Capital Monitoring and Investment Committee and the Revenue Investment Committee

Paper H provided the terms of reference for the Capital Monitoring and Investment Committee and the Revenue Investment Committee and set out the Trust's investments decision process for identified capital and revenue cost thresholds. The Committee Chairman received assurance that the Executive Director management resources for the respective Committees would provide appropriate added value.

The Director of Strategy suggested that the number of in-year business cases might reduce once the IBP process became embedded, although the Chief Executive advised that detailed business cases would still require approval even if they were reflected within the relevant annual capital programme.

<u>Resolved</u> – that the terms of reference for the Capital Monitoring and Investment and the Revenue Investment Committees (as set out in paper H) be approved.

79/14/7 Forward Schedule of Capital Schemes and Business Cases

The Acting Director of Finance introduced paper I, providing an update on the forward schedule of key capital schemes and business cases. This document had also been shared with the TDA to enable them to align their resources around the timetable for TDA approvals. In discussion on the report, members:-

- (a) commented upon the key interdependencies between some of the schemes;
- (b) queried the proposed funding source for the multi-storey car park at the LRI. The Committee recognised the need to accrue for such expenditure pending a due diligence process relating to appropriate use of NHS funding;
- (c) queried the arrangements for co-locating children's cardiac services with other children's services, noting the requirements of the Safe and Sustainable Review of Paediatric Cardiac Services and opportunities to seek charitable funding in this area;
- (d) requested further details of the planned £9m expenditure on the LGH site;
- (e) queried the proposed funding source for the new LRI entrance, and
- (f) noted the intention to brief staff on the draft schedule of capital schemes in the next edition of his "Blue Print" newsletter.

In light of the discussion above and the number of key issues raised, the Committee Chairman recommended that the proposed schedule of capital schemes and business cases be presented to the August 2014 Trust Board meeting.

ADF/TA

<u>Resolved</u> – that the forward schedule of capital schemes and business cases (paper I) be presented to the 28 August 2014 Trust Board meeting.

ADF/TA

80/14 PERFORMANCE

80/14/1 Month 3 Quality, Finance and Performance Report

Paper J provided an overview of UHL's quality, patient experience, operational targets, HR and financial performance against national, regional and local indicators for the month ending 30 June 2014 and a high level overview of the Divisional Heatmap report. The Chief Operating Officer reported on the following aspects of UHL's operational performance:-

- (a) Emergency Care 4 hour waits performance stood at 91.3% for June against the 95% target and a detailed report was scheduled on the 31 July 2014 Trust Board agenda;
- (b) RTT 18 weeks non-admitted compliance had been achieved 2 months ahead of plan, but admitted performance remained behind plan due to the ongoing work to reduce the backlogs. Appendix 3 to paper J provided a detailed report on the RTT improvement plan. It was particularly noted that the Ophthalmology service was forecast to achieve 90% in August and be compliant in November 2014;
- (c) Cancer Targets performance against a number of the targets had deteriorated and a detailed exception report was provided in appendix 4. Regular tumour site meetings were being held with each of the specialties and a weekly cancer predictive performance dashboard was now produced and circulated. Performance was not expected to be fully compliant until September 2014, but the position was being monitored closely. Discussion took place regarding the significant increase in symptomatic breast referrals and members noted that an activity query had been raised with Commissioners. The Committee requested that Mr M Metcalfe, Cancer Centre Lead Clinician be invited to attend the October 2014 Finance and Performance Committee meeting to brief the Committee on any lessons learned and opportunities to highlight any deteriorations earlier in the process;

COO/ TA

- (d) Cancelled Operations an exception report was included at appendix 5. Due to 1 patient breach, the target to offer all patients another date within 28 days had been non-compliant. This position was expected to recover for July 2014;
- (e) Ambulance Handover Times this data had been included in the quality and performance report for the first time this month. Members considered the impact on patient experience and the scale of financial penalties. The Chief Operating Officer briefed the Committee on the actions underway to improve the factual accuracy of data, noting the joint workstreams being undertaken with EMAS and the CCGs to

address this and the relevance of the work being undertaken by Dr I Sturgess. Colonel (Retired) I Crowe, Non-Executive Director queried whether there were any standard operating procedures for ambulance handovers, noting in response that such procedures were in place but adherence to them became more challenging during times of high ED attendances;

- (f) Patient Safety responding to a query raised by Colonel (Retired) I Crowe, Non-Executive Director, the Chief Operating Officer confirmed that CMG compliance with the Central Alerting System (CAS) alerts was regularly reviewed via the CMG performance management meetings, and
- (g) Delayed Transfers of Care (DTOC) the Committee Chairman noted that DTOC trends appeared to have stagnated during the last 3 years and he queried how further progress might be made. In response, the Chief Executive noted the importance of this workstream as one of the key urgent care system outputs, where it was intended to focus on a smaller number of priorities and KPIs (including DTOCs).

Resolved – that (A) the month 3 Quality, Finance and Performance report (paper J) and the subsequent discussion be received and noted, and

(B) Mr M Metcalfe, Cancer Centre Lead Clinician to be invited to attend the October 2014 Finance and Performance Committee meeting to present an update on cancer performance lessons learned and opportunities to highlight any deteriorations in performance earlier in the process.

COO/ TA

80/14/2 Clinical Letter Update

Further to Minute 68/14/3 of 25 June 2014, the Chief Operating Officer presented paper K, updating the Committee on progress with reducing the backlog of outpatient clinical letters which was also presented to the Executive Team on 8 July 2014. Appendix 1 summarised the key issues contributing to the failure to achieve the 10 day standard and appendix 2 provided a service level backlog report. Members noted the historical approach to addressing clinical letters within the CMGs and that a task and finish group had now been established to undertake an options appraisal on the IT systems used for such letter generation.

The Committee Chairman queried the scope for a more radical solution to address clinical letters performance (eg outsourcing), and received additional information on the wide range of 'other duties' undertaken by UHL's medical secretaries, who were also supporting the validation work in respect of follow-up appointments and RTT pathways. Some clinicians had queried whether Dictate IT was the right software for UHL to be using, and the system had recently suffered some down time. Members noted that lack of IT support for Dictate IT and wide spread system variation were 2 of the key issues to be resolved.

Colonel (Retired) I Crowe, Non-Executive Director commented upon the high quality of service provided by the Glenfield Hospital booking centre, and queried the scope to increase the volume of UHL's outpatient bookings handled in this way, noting the potential benefit of reducing patient complaints relating to call handling. The Patient Adviser commented upon the reputational risks associated with poor handling of outpatient bookings. The Chief Operating Officer confirmed that ways of centralising the booking process for outpatient appointments were being explored as part of the outpatients cross-cutting CIP scheme.

<u>Resolved</u> – that (A) the progress report on reducing the backlog of clinical letters be received and noted, and

(B) a further progress report on Clinical Letters performance be provided to the

COO

COO

August 2014 Finance and Performance Committee (including outputs from the task and finish groups if available).

81/14 FINANCE

81/14/1 <u>2014-15 Cost Improvement Programme</u>

Further to Minute 69/14/1 of 25 June 2014, the Chief Operating Officer introduced paper L, updating the Committee in respect of progress towards the 2014-15 CIP target of £45m, noting that the total value of schemes on the CIP tracker now stood at £45.45m and the risk adjusted value stood at £38.295m. Ms E MacLellan-Smith, Ernst Young and Ms C Kerry, Administration Services Manager attended the meeting for this item.

The Acting Director of Finance reported verbally on Corporate Directorate and CMG-level progress towards the 1% in year target and 2% recurrent target for workforce related savings, noting that 179 post reductions had been identified to date. The outputs of the 1% workforce reductions had not yet been included in the CIP tracker. However, it was noted that a discussion on the next steps and additional resources investment required to deliver the Trust's key objectives would take place later in the agenda (paper R and Minute 81/14/6 below refer).

Finance and Performance Committee members noted the need for continued focus on converting the red and amber rated CIP schemes to green, strengthening the arrangements for delivery of the cross-cutting themes and ongoing short term cost controls. A degree of autonomy was beginning to emerge amongst the CMGs, with the high performing CMGs being reviewed on a monthly basis and others being reviewed on a fortnightly schedule (or weekly from mid-August 2014). The following comments and queries were raised in respect of paper L:-

- (a) Colonel (Retired) I Crowe, Non-Executive Director congratulated the team for closing the gap between the CIP target and the tracker, but he noted the risks surrounding £2m which were not yet reflected in Commissioner plans. In response, it was noted that further pipeline schemes were being developed to mitigate any slippage;
- (b) the Committee Chairman queried whether the cross-cutting CIP schemes were adequately resourced, noting in response the Chief Operating Officer' view that they were not and that further discussion would take place later in the agenda on this aspect (Minute 81/14/6 below refers);
- (c) a clarification that the term SAS doctors (as referred to within the Medical Productivity scheme) related to Staff Grades and Associate Specialists;
- (d) the Chief Executive advised of his clear expectation that the WTE impact of all CIP schemes would be clearly set out within the CIP report for the August 2014 Finance and Performance Committee meeting (as previously requested);

(e) noting that a CIP master class had recently been held by the CSI CMG and that plans to roll out such classes were being developed for other CMGs, the Committee Chairman requested that he be invited to attend the next session, and

(f) the Committee Chairman thanked Ms MacLellan-Smith and Ms C Kerry for attending the meeting and paid tribute to the work of Ms C Kerry in supporting the Trust's CIP workstreams going forward.

Resolved – that (A) the 2014-15 CIP update be received and noted;

- (B) the Chief Operating Officer be requested to ensure that the WTE impact of all CIP schemes was clearly set out within the August 2014 iteration of the CIP report, and
- (C) arrangements be made to invite the Committee Chairman to attend the next COO CMG CIP Master Class (when scheduled).

ADF

CE

ADF

ADF

81/14/2 2014-15 Financial Position to Month 3

Papers M and M1 provided an update on UHL's performance against the key financial duties surrounding delivery of a planned surplus, achievement of the External Financing Limit (EFL) and achievement of the Capital Resource Limit (CRL), as submitted to the 31 July Trust Board and the 29 July Executive Performance Board (respectively). The Acting Director of Finance summarised the key points arising from paper M1, noting a year to date adverse variance to plan of £0.6m, a forecast shortfall of £1.4m in CIP delivery, an improved position in respect of premium pay (which was at its lowest level since January 2013) and opportunities for reinvestment of RTT and ambulance turnaround penalties.

Discussion took place regarding 17 detailed activity queries between UHL and Commissioners. These were being processed appropriately but a wider focus was being developed in respect of the levels of admissions, readmissions, GP referrals, SLA cash flow and arrangements for withholding payments. It was agreed that an update on the contractual position would be provided to the August 2014 Finance and Performance Committee to inform a discussion on the cash implications and escalation procedure. In the meantime, the Chief Executive undertook to commence a dialogue with Mr T Sanders, Managing Director, West Leicestershire CCG on the contractual position and arrangements for withholding SLA payments.

Resolved – that (A) the briefings on UHL's Month 3 financial performance be received and noted as paper M and M1,

- (B) an update on activity queries and the contractual position with Commissioners be provided to the August 2014 Finance and Performance Committee meeting, and
- (C) the Chief Executive be requested to commence a dialogue with Mr T Sanders. Managing Director, WLCCG on the contractual position and the arrangements for withholding payments.

81/14/3 2014-15 Operational Resilience Funding

The Acting Director of Finance presented paper O, briefing the Committee on the arrangements for additional funding for urgent and emergency care which was due to be allocated to the CCGs on a fair share basis by NHS England. Additional funding was also being made available to support the delivery of elective care and backlog reduction. The published framework guidance was appended to the report for information (Publication Gateway Reference 01632).

Particular discussion took place regarding the RTT elements of the funding (including the level of RTT activity which was delivered elsewhere in the local health economy), UHL's allocation of winter funding and re-investment in UHL's services arising from MRET and re-admissions penalties. It was agreed that an update on these issues would be incorporated into the Month 4 financial performance report for consideration at the 27 August 2014 Finance and Performance Committee meeting.

Resolved – that (A) the briefing on 2014-15 Operational Resilience Funding be received and noted (as paper O), and

(B) a position statement on operational resilience funding be incorporated into the Month 4 financial performance report for the 27 August 2014 Finance and Performance Committee meeting.

Patient Level Information and Costing System (PLICS), Service Line Reporting (SLR) and Reference Costs

ADF

The Acting Director of Finance introduced paper P providing an update on the continued development of PLICS and SLR and detailing the 2013-14 Reference Costing Submission. A copy of the reference costing self assessment checklist was provided at appendix 2. Noting that all the appropriate guidance had been followed, the Finance and Performance Committee endorsed the reference costing return for submission by the 31 July 2014 deadline.

<u>Resolved</u> – that the UHL Reference Costing Return be endorsed for submission by the 31 July 2014 deadline.

81/14/5 Financial Management of Overseas Visitors and Private Patients

The Financial Controller introduced paper Q, outlining a number of actions required to strengthen the financial management of overseas visitors and private patients. The report was taken as read and discussion took place regarding the reasons why these 2 distinctly separate sections of the Trust's business were bundled together (apart from the fact that the teams were co-located and co-managed).

Following a Listening into Action event held on 9 July 2014 a number of key themes had been identified to improve the arrangements for treatment of overseas visitors in line with changes in the national process. The Acting Director of Finance noted the additional resources required to deliver and embed new overseas visitor processes and that the proposals were expected to be self-financing through increased income recovery (Minute 81/14/6 below refers). Subject to approval of the additional resources, the new process was expected to take effect from January 2014.

Colonel (Retired) I Crowe, Non-Executive Director queried whether the target 25% collection rate for overseas visitor debts was sufficiently ambitious and commented that the Trust should not be losing any money on private patients. Members noted that private patients would be clearly defined as either medical insurance patients or self-financing patients within the Private Patient Strategy and that debt recovery for self-funding patients might be challenging for a variety of reasons (including patient mortality).

<u>Resolved</u> – that the update on arrangements for improving the financial management for overseas visitors and private patients be received and noted.

81/14/6 Investment in Management Resources to Support the Delivery of UHL's Key Objectives

The Acting Director of Finance introduced paper R highlighting the investment required to support delivery of UHL's key objectives, noting that the report had been supported at the previous day's Executive Performance Board meeting. In discussion on this report:-

- the Committee Chairman commented upon an apparent disconnect between the cost centre for hosting the additional resources and the cost centre that would benefit from the CIP savings;
- (b) the Chief Executive noted the significance of the proposed investment in non-patient facing roles but added some contextual information regarding the areas where UHL was currently under-resourced. He queried whether there was any scope to develop more moderate proposals, and
- (c) Colonel (Retired) I Crowe, Non-Executive Director queried whether it would be feasible to adopt an incremental approach with an initial focus on clinical coding staff and the Ernst Young contract extension.

The Committee supported the direction of travel for investing in management resources, on the basis that such resources would be part funded by some transitional support and mitigated by an element of additional winter funding. It was agreed that a further detailed update would be provided to the 27 August 2014 Finance and Performance Committee meeting for approval.

Resolved – that a further detailed update on the additional management resources required to deliver the Trust's key objectives be presented to the 27 August 2014 Finance and Performance Committee meeting.

ADF

81/14/7 Update on Financial Forecasting and 2013-14 Lessons Learnt

Further to Minute 57/14/3 of 28 May 2014, the Acting Director of Finance introduced paper S which provided an updated action plan for improving the robustness of financial monitoring and forecasting. Members noted the significant contribution by Ms L Bentley, Head of Financial Management and Planning in helping the Trust to strengthen its understanding of the risks and opportunities underlying the forecasting process.

Members commended the work undertaken, noting the resource implications that might be involved in carrying out the proposed changes. It was agreed that a further update would be presented to the Finance and Performance Committee in 6 months' time.

<u>Resolved</u> – that an updated action plan for improving the robustness of financial monitoring and forecasting be presented to the Finance and Performance Committee in January 2015.

ADF

82/14 SCRUTINY AND INFORMATION

82/14/1 Clinical Management Group (CMG) Performance Management Meetings

<u>Resolved</u> – that the action notes arising from the June 2014 CMG Performance Management meetings (paper T) be received and noted.

82/14/2 <u>Executive Performance Board</u>

<u>Resolved</u> – that the notes of the 24 June 2014 Executive Performance Board meeting (paper U) be received and noted.

82/14/3 Quality Assurance Committee (QAC)

Resolved – that the 25 June 2014 QAC Minutes (paper V) be received and noted.

83/14 ITEMS FOR DISCUSSION AT THE NEXT FINANCE AND PERFORMANCE COMMITTEE

Paper W provided a draft agenda for the 27 August 2014 meeting and it was agreed that the agenda would be revised and re-circulated.

<u>Resolved</u> – that the items for consideration at the Finance and Performance Committee meeting on 27 August 2014 be revised and re-circulated.

84/14 ANY OTHER BUSINESS

Resolved – that there were no items of any other business raised.

85/14 ITEMS TO BE HIGHLIGHTED TO THE TRUST BOARD

<u>Resolved</u> – that the following issues be highlighted verbally to the Trust Board meeting on 31 July 2014:-

- Minute 75/14 recommendation re: 2014-15 Working Capital Strategy (to be appended to the Minutes for Trust Board approval):
- Discussion under confidential Minute 78/14/3
- Minute 79/14/1 Empath vision for a Joint Pathology Service between UHL and NUH Page 11 of 12

- Minute 79/14/4 Vascular Service OBC
- Minute 80/14/1 Month 3 cancer performance;

86/14 DATE OF NEXT MEETING

Resolved – that the next Finance and Performance Committee be held on Wednesday 27 August 2014 from 8.30am – 11.30am in Seminar Rooms A and B in the Clinical Education Centre at Leicester General Hospital.

The meeting closed at 11:23am

Kate Rayns, Trust Administrator

Attendance Record 2014-15

Name	Possible	Actual	%	Name	Possible	Actual	%
			attendance				attendance
R Kilner (Chair)	4	4	100%	P Hollinshead	3	3	100%
J Adler	4	4	100%	S Sheppard	1	1	100%
I Crowe	4	3	75%	G Smith *	4	4	100%
R Mitchell	4	4	100%	J Wilson	4	3	75%

^{*} non-voting members

То:	Finance and Performance Committee
From:	Simon Sheppard – Acting Director of Finance and Procurement
Date:	30 th July 2014
CQC regulation:	All applicable

Title:	2014/15 Working Capital Strategy				
Author/Responsible Director:					
Peter Hollinshead – Interim Director of Financial Strategy					

Purpose of the report:

To set out the Trust's strategy for managing its working capital in a way that ensures it remains a 'going concern' and has access to sufficient cash and other liquid assets to meet its financial obligations

The report is provided to the Finance and Performance Committee for:

Decision	V	Discussion	V
Assurance	V	Endorsement	√

Summary/Key points:

This Strategy covers the following areas:

- Roles and responsibilities in relation to the Strategy, including the Trust Board, Finance and Performance Committee, Audit Committee, Financial Controller and Financial Services Team
- Background to the Trust's cash restrictions in 2013/14 and the impact of this on the BPPC and supplier payments
- Key objectives of the Strategy:
 - 1. To maintain the cash balance as planned during the year including drawing down temporary and permanent borrowing and managing our other working capital balances
 - 2. To improve the BPPC performance and achieve nationally recognised targets
 - 3. To achieve the statutory EFL and CRL targets
 - 4. To further develop monitoring and reporting processes to ensure that there are robust linkages between cash balances; revenue income and expenditure; and capital spend
- Forecasting, monitoring and reporting arrangements for cash, including the annual, monthly and weekly cash forecasting methods
- Investing surplus cash in either the GBS account or with the National Loans Fund and the likely benefit of investing

Recommendations:

That the Finance and Performance Committee recommend that the 2014/15 Working Capital Strategy be endorsed and recommended to the Trust Board for formal approval

Previously considered at another Corporate UHL Committee?

Board Assurance Framework:
G. – To be a sustainable, high performing NHS FT

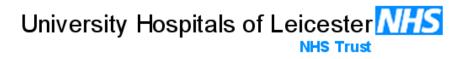
Performance KPIs year to date:

-

Resource implications (e.g. Financial, HR):	
No resource implications identified	
Assurance implications:	
None identified	
Patient and Public Involvement (PPI) implications:	
Considered but not relevant to this paper	
Stakeholder Engagement implications:	
Considered but not relevant to this paper	
Equality impact:	
Considered but not relevant to this paper	
Information exempt from disclosure:	
None	
Requirement for further review?	
Annual review and quarterly update required	

Peter Hollinshead Interim Director of Financial Strategy

25th June 2014



WORKING CAPITAL STRATEGY 2014-15

1 Introduction

1.1 This document sets out the Trust's strategy for managing its working capital in a way that ensures it remains a 'going concern' and has access to sufficient cash and other liquid assets to meet its financial obligations.

2 Aims

- 2.1 The aims and objectives of the Working Capital Strategy ('the Strategy') are:
 - To support the delivery of the Trust's objectives by ensuring short and long term liquidity.
 - To ensure that working capital is effectively managed and cash is reported appropriately.

3 Scope of the Strategy

- 3.1 This Strategy covers the following areas:
 - Roles and responsibilities in relation to the Strategy.
 - Key objectives of the Strategy.
 - Forecasting, monitoring and reporting arrangements for cash.
 - Investing surplus cash.
- 3.2 The following individuals are required to support the Strategy:
 - a) Director of Finance and Procurement.
 - b) Directorate Senior Operational Management Team.
 - c) Financial Controller.
 - d) Finance staff.
- 3.3 The following are not within the scope of this Strategy:
 - Long term investments.
 - The management of patient monies.
 - Petty cash procedures.
 - Charitable funds banking and working capital arrangements.
- 3.4 The Strategy is supported by a number of detailed treasury procedures within the Treasury Management section, including:
 - Cashflow procedures.
 - Citibank and RBS banking procedures.
 - Investing procedures.

4 Roles and Responsibilities

4.1 The following groups and individuals have responsibilities in relation to the Strategy:

Trust Board of Directors

4.2 The Trust's Board of Directors are responsible for approving external funding arrangements and the overall Strategy. The Trust Board delegates responsibility for approval of the Trust's treasury procedures, controls, and detailed policies to the audit committee.

Finance and Performance Committee

- 4.3 Monitor's guidance recommends the setting up of a Cash Committee to report to the Board. Given the status of the Trust and scope of its current treasury function this role is delegated to the Finance and Performance Committee.
- 4.4 The Finance & Performance Committee is responsible for reviewing cash management decisions and receiving reports on the cash position.

Audit Committee

4.5 The responsibilities of the Audit Committee in relation to treasury management is to monitor compliance with treasury policies and procedures.

Director of Finance and Procurement.

- 4.6 The Director of Finance and Procurement has the following responsibilities:
 - Approving cash management systems.
 - Ensuring approved bank mandates are in place for all accounts and that they are updated regularly for any changes in signatories and authority levels.
 - Holding regular meetings with the Senior Finance Team and Financial Controller to discuss issues and consider any points that should be brought to the attention of the Audit Committee and Finance & Performance Committee.

Financial Controller / Financial Services Team

- 4.7 The Financial Controller and the Financial Services team have the following responsibilities.
 - Defining the Trust's Treasury approach.
 - Reporting on the Treasury activities on an accurate and timely basis.
 - Managing key banking relationships.
 - Managing treasury activities within agreed policies and procedures.
 - Maintaining accurate and timely accounting records of treasury activities.
 - Ensuring all applications for temporary and permanent financing are submitted accurately and on time and are fully supported by the required cashflow forecasting.
 - Ensuring sufficient cash is available at all times to meet operational requirements.
 - Producing detailed cashflow forecasts on a daily, weekly, monthly and annual basis to aid operational decision making.
- 4.8 The Trust's Treasury procedures will become subject to periodic review by both the internal and external auditors as part of their audit undertakings and any significant deviations from agreed policies and procedures will be reported, where appropriate, to the Audit Committee or Trust Board.

5 2014-15 Working Capital Strategy

5.1 This section sets out a series of actions aimed at improving working capital management over the forthcoming financial year.

Background

5.2 The Trust experienced significant cash restrictions in 2013-14 leading to poor performance against the Better Payment Practice Code (BPPC) and overdue payments to suppliers. The Trust considered options for applying for either temporary borrowing or longer term financing in the form of 'distress' PDC.

- 5.3 The Trust was not in a position to apply for longer term financing given the timescales and lack of certainty concerning its granting. Equally, temporary borrowing would have been repayable by the 31st March 2014 and this would not have solved the year end liquidity problem.
- 5.4 The Board approved a number of measures for the management of cash balances to the year-end, including: the limiting of payment runs; earlier in-month receipts of SLA cash; reprofiling of non-essential capital expenditure; improved accounts receivable performance; and other working capital adjustments. These measures provided sufficient flexibility to cover payments in the latter part of 2013-2014 without prejudicing the Trust's liquidity.
- 5.5 The measures taken to preserve the cash position had consequences for the Trust's supplier payments. The final BPPC position for 2013-14 is set out in Table 1 below and shows that the Trust failed to achieve the BPPC target of 95% of invoices paid within 30 days for NHS and Non-NHS payments.

Table 1: BPPC performance 2013-14

		NHS		Non-NHS				Total	
	Paid within 30 days	Total Paid	%	Paid within 30 days	Total Paid	%	Paid within 30 days	Total Paid	%
Value £	133,356	163,108	81.76%	271,621	396,204	68.56%	404,977	559,312	72.41%
Volume	2,549	4,654	54.77%	59,150	128,364	46.08%	61,699	133,018	46.38%

- 5.6 The BPPC underperformance has continued into the early part of 2014-15 due to the fact that there was a large backlog of overdue invoices carried forward over the year end. As these invoices are paid in 2014-15 they will breach the 30 day BPPC target.
- 5.7 The year-end balance sheet position for current assets is set out below:

Table 2: Statement of financial position as at 31/03/2014

	31 March 2014	31 March 2013	Movement
	£000s	£000s	£000s
	Current assets:		
Inventories	13,937	13,064	873
Trade and other receivables	49,892	45,649	4,243
Other current assets	0	40	(40)
Cash and cash equivalents	515	19,986	(19,471)
Total current assets	64,344	78,739	(14,395)
	Current liabilities		
Trade and other payables	(109,135)	(76,594)	(32,541)
Provisions	(1,585)	(1,906)	321
Borrowings	(6,590)	(2,727)	(3,863)
Total current liabilities	(117,310)	(81,227)	(36,083)
Net current liabilities	(52,966)	(2,488)	(50,478)

- 5.8 Cash decreased over the year by £19m (97%) against a backdrop of a considerable increase in expenditure
- 5.9 The NHS Trust Development Authority (NTDA) reset our External Financing Limit (EFL) from (£1.4m) to £20.7m. This enabled us to reduce our year-end cash balance to £0.5m and minimise the level of backlog invoices whilst still achieving the EFL, which is a mandatory target for the Trust.
- 5.10 There was a net rise in creditors of £32.5m during the year reflecting the cashflow restrictions and BPPC performance as well as considerable expenditure on capital at the year-end which increased capital creditors by £7.5m; and an increase in deferred income of £5.5m due to the changes to the funding of the maternity pathway.
- 5.11 The overall ratio of current assets to current liabilities worsened from 97% to 55% during the year. The Trust has been shadow monitoring the FT risk rating and achieved the following performance at the 2013-14 year-end:

Table 3: Shadow Monitor Risk Rating as at 31/03/2014

Financial Criteria	Metric	Rating	Score		
Achievement of Plan	EBITDA Achieved (% of plan)	3.3	1		
Underlying Performance	EBITDA Margin %	0.2	1		
Financial Efficiency	I&E Surplus Margin	(5.1)	1		
Liquidity	Liquidity Ratio (Days cover)	(31)	1		
Weighted Average					

5.12 The forecast position at the end of 2014-15 indicates no change to the overall risk rating

Key objectives for 2014-15

- 5.13 The Trust has set four clear objectives relating to cashflow for 2014-15:
 - 1. To maintain the cash balance as planned during the year including drawing down temporary and permanent borrowing and managing our other working capital balances.
 - 2. To improve the BPPC performance and achieve nationally recognised targets
 - 3. To achieve the statutory EFL and CRL targets
 - 4. To further develop monitoring and reporting processes to ensure that there are robust linkages between cash balances; revenue income and expenditure; and capital spend.

Objective 1: Cash balances and external financing

5.14 The Trust plans to slightly reduce cash to £277k at the end of 2014-15. This is line with the Department of Health expectation that we should be working to a minimum level of cash of less than £500k.

Table 6: Cash plan

Balance sheet as at 2014-15 plan	Opening Balance 01/04/14	Closing Balance 31/03/15	Movement
	£000s	£000s	£000s
Cash and Cash Equivalents	515	277	(237)

- 5.15 The Trust's cash monitoring for 2014-15 is clearly linked to the Trust's forecast I&E position and capital expenditure. The Trust submitted a two year plan to the NTDA which indicated a deficit of £40.7m for 2014-15 and planned CRL capital expenditure of £50.5m, of which £17.5m will need to be funded from external sources.
- 5.16 The statement of cashflows in table 7 below shows that the Trust needs to secure a total of £71m PDC financing to fund the following:
 - capital programme £17.5m;
 - deficit plan £40.7m; and
 - brought forward unpaid creditor invoices £12.7m.

Table 7: Statement of cashflows for 2014-15 full year

Statement of Cash Flows (CF)	2014/15
	£000s
Cash flows from operating activities	
Operating Surplus/(Deficit)	(28,769)
Depreciation and Amortisation	32,996
Impairments and Reversals	(1,448)
Interest Paid	(456)
Dividend (Paid)/Refunded	(12,236)
(Increase)/Decrease in Trade and Other Receivables	(5,827)
(Increase)/Decrease in Other Current Assets	14,400
Increase/(Decrease) in Trade and Other Payables	(15,414)
Provisions Utilised	(1,267)
Increase/(Decrease) in Movement in non -cash Provisions	10,632
Net Cash Inflow/(Outflow) from Operating Activities	(7,386)
Cash flows from investing activities	
Interest Received	96
(Payments) for Property, Plant and Equipment	(54,790)
Net Cash Inflow/(Outflow) from Investing Activities	(54,694)
NET CASH INFLOW/(OUTFLOW) BEFORE FINANCING	(62,080)
Cash flows from financing activities	
New Public Dividend Capital received in year: PDC Capital	17,534
New Public Dividend Capital received in year: PDC Revenue	53,443
Capital element of payments relating to PFI, LIFT Schemes and finance leases	(9,132)
Net Cash Inflow/(Outflow) from Financing Activities	61,845
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	(238)
Cash and Cash Equivalents (and Bank Overdraft) at Beginning of the Period	515
Cash and Cash Equivalents (and Bank Overdraft) at the end of the period	277

- 5.17 The Trust has held discussions, and is in regular contact, with the NTDA in relation to the timing and type of financial support that is required in 2014-15. Ultimately we will be applying for permanent PDC financing for the full £71m requirement later in the year following submission of our Integrated Business Plan (IBP) and Long Term Financial Model (LTFM). We are likely to be applying for PDC in two phases, the first of which would be used to fund the enabling works for the emergency floor scheme.
- 5.18 In the meantime the Trust will be applying for several Temporary Borrowing Loans (TBLs) in order to maintain liquidity up to the receipt of the PDC financing. The phasing of the TBL receipts has been built into our cashflow forecasting. Normally the TBLs would be repayable within three months of receipt but based on discussions with the NTDA we are not expecting that our TBLs will be repayable until we receive the PDC financing.
- 5.19 The chart overleaf shows the 13 week cash forecast position. The two lines on the graph represent the cash position both with and without the TBLs and clearly show that without these we would be considerably short of cash and would need to take other measures to maintain liquidity, including withholding supplier payments.

Chart 1: 13 week cashflow forecast as at 31/05/2014



- 5.20 This monitoring illustrates the requirement that the detailed cashflow forecasts that support each TBL application must demonstrate that we need the funding and that without it we would be overdrawn.
- 5.21 We will also need to manage accounts payable and receivable in order to maintain satisfactory liquidity. The following table shows the ageing of NHS and Non-NHS receivables and payables as at the end of May 2014.

Table 5: Aged payables and receivables as at 31/05/2014

	Total		0-30 days		30 - 60 Days		60-90 Days		Over 90 Days	
Aged Receivables/Payables:	As at end May 2014 £000s	£000s	%	£000s	%	£000s	%	£000s	%	
Receivables Non NHS	7,219	2,864	40%	1,195	17%	1,491	21%	1,669	23%	
Receivables NHS	16,150	991	6%	8,744	54%	3,271	20%	3,144	19%	
Payables Non NHS	(8,958)	(3,510)	39%	(2,963)	33%	(2,327)	26%	(158)	2%	
Payables NHS	(2,042)	(73)	4%	(958)	47%	(15)	1%	(996)	49%	

- 5.22 The NTDA target is for us to have less than 5% of aged payables or receivables over 90 days. Aged debtors include several legacy debts which will be paid soon. We plan to significantly reduce the profile of the aged debt and direct effort on those debts that are in the 30-60 days aged category before they become problematic.
- 5.23 We will establish monitoring arrangements within finance to determine the level of accruals at the month end which should have been invoiced. It is important for 2014-15 that we are invoicing as promptly as possible in order to collect the cash as soon as possible.
- 5.24 Aged NHS payables relate to a very low number of invoices and the over 90 days total is expected to reduce whilst effort will be directed to those invoices in the 30-60 days aged category. The Trust pays on average £7m of creditors each week. Payment runs are constructed to ensure maximum compliance with the BPPC target with priority being given to trade creditors.
- 5.25 The strategy for 2014-15 will ensure that onus is placed on paying all approved invoices, including significant NHS creditors such as the NHS Blood & Transplant authority, Supply Chain and NHSLA; and non-NHS creditors such as Interserve, IBM and Asteral. We continue to prioritise payments to small, local suppliers.

5.26 Sufficient external financing has been factored into the 2014-15 plan to ensure creditor payments can be maintained. Creditor payment runs will only be limited in value if there is an adverse revenue position against plan and we are not subsequently able to secure additional external financing.

Objective 2: BPPC performance

5.27 The Trust will improve its performance against the Better Payment Practice Code (BPPC) in 2014-15 as a result of the financing outlined in the previous section. The financing solutions will give us sufficient cash to ensure all invoices can be paid within the 30 day payment terms within 2014-15.

Stock

5.28 The Trust is rolling out an electronic stock system during 2014-15 with a view to improving stock control and generating both a better understanding of the I&E impact month on month and in targeting areas where overall stock levels can be improved. We will factor in any impact on cash as this becomes known.

Objective 3: EFL and CRL targets

5.29 The Trust's initial capital allocations are shown in the following table.

Table 4: Initial cash limits 2014-15

Capital Resource Limits	Initial Limits				
(CRL) and External Financing Limits (EFL)	CRL	EFL			
Financing Limits (EFL)	£000s	£000s			
Initial Capital Allocations	32,995	(8,897)			

5.30 The EFL is primarily a full year limit so performance against this can fluctuate during the year. The CRL is more of a cumulative target that we can measure our trajectory against. We will monitor both limits on a regular basis and report to the Finance and Performance Committee where any potential adverse variance is identified.

Objective 4: Cash monitoring and reporting

5.31 The Trust's cashflow monitoring has been improved over the last 18 months and roles and responsibilities are currently being reviewed within financial services to allow for further improvement to the analysis, monitoring and reporting of cash throughout the year. The Financial Controller and Treasury management team will produce the following reports and forecasts throughout the year.

Annually

- 5.32 The following will be prepared on an annual basis
 - Treasury Management Strategy.
 - Annual cash plan based on the Trust's I&E forecast and capital plan.
 - Annual 12 month cashflow forecast.
 - Annual Accounts including statement of cashflows.

Monthly

- 5.33 A monthly report will be produced for the Finance and Performance Committee to include:
 - Cash balances on all accounts.
 - Actual cash balances against plan for the month and a comparison with the previous month with any material variances explained.
 - Interest receivable and payable.
 - 13 week forecast cash position including management actions necessary to correct any adverse variance.
 - Aged debtors and creditors including an analysis of accrued income and expenditure and impact on cash.
 - Details of all new borrowing.
 - Annual forecast cash outturn.
- 5.34 Monthly bank account reconciliations will also continue to be undertaken which reconcile the ledger to the cashbook and bank statements. These are subject to both internal and external audit.

Weekly

5.35 A 13 week cash forecast will be prepared on a weekly basis (reported monthly), based on detailed information from the ledger system on accounts payable and receivable. This will be used to update the daily cashflow forecast.

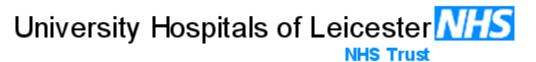
Daily

- 5.36 We will continue to produce a rolling cashflow forecast which is updated on a daily basis and projects forward 12 months. This will initially be based on the cashflow plan and will be consistent with the 13 week cashflow forecast. It will be updated for any known changes in the Trust's I&E and capital positions and any anticipated changes to the value of accounts payable and receivable.
- 5.37 Appropriate escalation plans are in place should any of the cash forecasting indicate problems, such as anticipated cash falling below zero at any stage in the following 12 months.

6 Investing surplus cash

- 6.1 It is the Trust's policy to invest surplus cash in order to gain additional interest. The Trust operates one commercial bank account with the Royal Bank of Scotland (RBS). We restrict the balance on this to £50,000 to ensure that most of the NHS Trust's cash holdings are kept within the Government sector via a Citibank account within the Government Banking Service (GBS).
- 6.2 The cashflow will highlight any surplus cash available for investment. As an NHS Trust we are only currently able to invest in the following secure funds:
 - Government Banking Service (GBS).
 - National Loans Fund Temporary Deposit Facility (NLF).
- 6.6 The National Loans Fund Temporary Deposit Facility is operated by HM Treasury Exchequer Funds and Accounts (EFA) Team. The scheme allows approved depositors to deposit sums in round thousands of pounds for periods of one week to six months at current market interest rates. The minimum investment is £1 million.
- 6.7 Maturity dates for all investments will be set before or as close to the date when invested funds will be required and we will ensure that there is no risk to the Trust's liquidity.

- 6.8 The most likely period for surplus cash to be available is between the 15th of each month following receipt of the main SLA funding, and the last Thursday of each month which is the Trust's payroll date. We need to retain at least £23m between these dates to cover payments to staff.
- 6.9 We currently receive around £8k per month in interest from the GBS account. As at the end of May the interest rate on the GBS account was 0.25% and the Bank of England base rate was 0.5%
- 6.10 Using June as an example if we were to invest £23m for 10 days between the 16th and 25th June (the day before the payroll date) we could increase the monthly interest received by a further £2k. As interest rates rise and we undertake more regular investing activity this interest would increase further.
- 6.11 All investments will be reported to the Finance and Procurement Committee on a monthly basis.



UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT BY TRUST BOARD COMMITTEE TO TRUST BOARD

DATE OF TRUST BOARD MEETING: 28 August 2014

COMMITTEE: Quality Assurance Committee

CHAIRMAN: Ms J Wilson, Non-Executive Director

DATE OF COMMITTEE MEETING: 30 July 2014

RECOMMENDATIONS MADE BY THE COMMITTEE FOR CONSIDERATION BY THE TRUST BOARD:

None.

OTHER KEY ISSUES IDENTIFIED BY THE COMMITTEE FOR CONSIDERATION/ RESOLUTION BY THE TRUST BOARD:

- Fractured Neck of Femur Performance Report and Action Plan (Minute 55/14/1), and
- Quality and Performance Report Proposed New Format, specifically action (iii) – Minute reference 55/14/7.

DATE OF NEXT COMMITTEE MEETING: 27 August 2014

Dr S Dauncey, Non-Executive Director Acting QAC Chairman for 30 July 2014 meeting 20 August 2014

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

MINUTES OF A MEETING OF THE QUALITY ASSURANCE COMMITTEE HELD ON WEDNESDAY 30 JULY 2014 AT 12:30PM IN SEMINAR ROOMS A&B, CLINICAL EDUCATION CENTRE, LEICESTER GENERAL HOSPITAL

Present:

Dr S Dauncey – Non-Executive Director (Acting Chair)

Mr J Adler – Chief Executive (from Minute 54/14/2 onwards)

Mr M Caple – Patient Adviser (non-voting member)

Dr K Harris – Medical Director (from Minute 54/14 onwards)

Ms R Overfield – Chief Nurse

Mr P Panchal - Non-Executive Director

In Attendance:

Mrs G Belton – Trust Administrator

Mr A Chatten – Managing Director, NHS Horizons (for Minute 56/14/1 only)

Dr B Collett – Associate Medical Director (Clinical Effectiveness) – from Minute 54/14/1(part)

Mr I Crowe - Non-Executive Director

Miss M Durbridge – Director of Safety and Risk

Mrs S Hotson - Director of Clinical Quality

Mr B Lambden - Management Trainee

Dr N Moore – Clinical Director, RRC CMG (for Minute 54/14/1)

Mr R Power – Clinical Director, MSS CMG (for Minute 55/14/2)

Ms E Tebbutt – Performance and QA Manager, NHS Horizons (for Minute 56/14/1 only)

RESOLVED ITEMS

ACTION

51/14 APOLOGIES

Apologies for absence were received from Ms C O'Brien, Chief Nurse and Quality Officer, East Leicestershire CCG; Mrs C Ribbins, Director of Nursing; Ms J Wilson, Chair of QAC and Non-Executive Director and Professor D Wynford-Thomas, Non-Executive Director and Dean of the University of Leicester Medical School.

52/14 MINUTES

<u>Resolved</u> – that the Minutes of the previous meeting held on 25 June 2014 (papers A and A1) be confirmed as a correct record.

53/14 MATTERS ARISING REPORT

Members received and noted the contents of paper 'B', noting that those actions now reported as complete (level 5) would be removed from future iterations of this report. Members specifically reported on progress in respect of the following actions:-

TA

- (a) Minute 41/14 (regarding the potential implementation of deputising arrangements for Patient Advisers) Mr Caple, Patient Adviser, agreed that this would be helpful, and undertook to discuss this proposal with the other Patient Advisers;
- (b) Minute 43/14d it was noted that the revised format Quality and Performance report was now available and had been included on the agenda as paper 'M1';
- (c) Minute 43/14h (regarding submission of the completed proforma templates in respect of the quality impact assessment of CIP schemes) the Chief Nurse noted that it would be October or November 2014 before details regarding all schemes would be available, and it was agreed to amend the timescale in relation to this item from August 2014 to October / November 2014;
- (d) Minute 43/14j (regarding the five KPIs to be monitored by the Health and Safety Committee) – it was noted that information in relation to monitoring against the specified KPIs would be detailed within the quarterly Health and Safety reports;

PA

CN/TA

- (e) Minute 44/14/1 (regarding aspects relating to audit following the SUI report into the retained vaginal swab) it was agreed that a date required insertion into the relevant column, and this was agreed as September 2014;
- (f) Minute 44/14/6a (regarding action planning arising from the Trent Neonatal Survey Report) it was noted that this was not an action for QAC to monitor, and it was agreed that this required removal from future iterations of the Matters Arising log;

(g) Minute 44/14/7c (regarding receipt of the RCA report in respect of the SUI in ED) – the Director of Safety and Risk anticipated that this should be available for receipt at the QAC meeting in September 2014;

DSR/TA

TA

TA

(h) Minute 44/14/7d (regarding reviewing the out-puts of the ED Risk Review at the Trust Board) – it was agreed that given the operational nature of this task, it was not appropriate for this work to be undertaken at Trust Board level, and that the Executive Quality Board would monitor the progression of this work;

CN

- (i) Minute 45/14/3 (regarding proposed discussion between the Chief Nurse and the Chief Operating Officer in respect of the fact that the Discharge Lounge was not under the responsibility of a Matron or Head of Nursing) – the Chief Nurse updated members of the subsequent agreement that Operations would continue to manage the Discharge lounge, but there would be reinstatement of the Head of Nursing overseeing this area;
- (j) Minute 40/14/3 (regarding the Thrombosis Committee giving consideration to reporting avoidable hospital acquired VTEs as incidents) it was noted that this was not an action for QAC to monitor, and it was agreed that this required removal from future iterations of the Matters Arising log;

(k) Minute 40/14/7 (regarding determining an appropriate Chair for the Organ and Tissue Donation Committee when Mr Panchal, Non-Executive Director and current Chair of the OTD Committee, left the Trust) – in discussion, members considered it most appropriate that a Clinical Lead was identified to chair this Committee (as per the arrangements for the other EQB Sub-Committees);

MD

TA

- (I) Minute 40/14/9 (regarding the lack of assurance in respect of the Resuscitation Committee Annual Report) it was noted that the Deputy Medical Director had now been appointed Chair of the Resuscitation Committee;
- (m) Minute 22/14/3(c) (regarding the medical staffing review comprising part of the workforce item scheduled for discussion at a future Trust Board Development session) – it was noted that this action had now been completed, and could be RAG-rated '5' in the next iteration of the Matters Arising log. It was agreed that Dr Daucey, as Acting QAC Chair, would query the date of this Trust Board Development Session at the Trust Board meeting due to be held the following day, and

SD

TA

(n) Minute 13/14/3 (regarding the QAC work plan requiring updating on the basis of the outputs of the EWB work plan which was currently under revision) – the Chief Nurse highlighted the recently agreed proposed changes to the EQB in terms of its membership and meeting dates which would be applicable from September 2014 (as also detailed in paper S).

<u>Resolved</u> – that the matters arising report (paper B) and the actions above, be noted and undertaken by those staff members identified.

Relevant staff

54/14 SAFETY

54/14/1 Report from the Clinical Director, RRC

<u>Resolved</u> – that this Minute be classed as confidential and reported in private accordingly.

54/14/2 Report from the Director of Safety and Risk

<u>Resolved</u> – that this Minute be classed as confidential and reported in private accordingly.

54/14/3 Patient Safety Report

The Director of Safety and Risk presented paper 'E', which provided the Committee with an update on a range of initiatives and measures in relation to patient safety (as outlined on the cover sheet to the report).

In respect of the information detailed under point 6 of the report, the Director of Safety and Risk noted that the next iteration of this report would include a line within the graph presented indicating the numbers of incidents. She further noted, in respect of RCA 45 day performance, that 8 cases had been closed in the last month.

Particular discussion took place regarding the following:

- (i) the need for improvements in achieving the relevant deadlines (table 1 of the report refers) albeit note was made of the number of alerts having increased significantly in the last quarter which, in conjunction with the introduction of a new system, had led to the CMGs performing well in light of these extenuating circumstances;
- (ii) the lack of concerns raised through the staff '3636' reporting line (this was the first month when none had been reported via this mechanism) and the potential reasons for this, noting the other mechanisms available to staff to raise and escalate issues through the normal course of their duties – it was suggested that this could be cross-checked against the results of the Staff Survey. It was also noted that a report on mechanisms by which staff could raise issues was due to be received at the EQB meeting on 6 August 2014, and
- (iii) specific feedback reported to Mr Panchal, Non-Executive Director regarding the e-rostering system.

<u>Resolved</u> – that the contents of this report, and the additional verbal feedback provided, be received and noted.

54/14/4 "Sign Up to Safety" Report

The Director of Safety and Risk presented paper 'F', which provided an overview of the national 'Sign Up to Safety' campaign and also detailed organisational improvements / recommendations for inclusion in the Sign Up to Safety campaign.

Particular discussion took place regarding the need for this to connect to the Urgent Care work, and the links to the Learning Lessons to Improve Care work streams. Note was made of the need for this work to link into on-going work rather than form a separate work stream and action plan, and it was therefore agreed that this report would be discussed first at the EQB meeting due to be held on 6 August 2014, after which an update would be provided to QAC in three month's time (i.e. November 2014).

DSR/TA

<u>Resolved</u> – that (A) the contents of this report be received and noted, and its recommendations supported, and

(B) this report be submitted to the EQB meeting due to be held on 6 August 2014, and thereafter an update report be provided to QAC in three month's time (November 2014).

DSR/TA

54/14/5 Report from the Director of Nursing

<u>Resolved</u> – that this Minute be classed as confidential and reported in private accordingly.

54/14/6 Report from the Medical Director

Resolved – that this Minute be classed as confidential and reported in private

accordingly.

55/14 QUALITY

55/14/1 Fractured Neck of Femur Performance Report and Action Plan

Mr R Power, Clinical Director, MSS attended to present paper 'H', which detailed performance for April and May 2014 in respect of fractured neck of femur indicators. He noted verbally that he was now in receipt of the unvalidated data for June 2014, which was showing significant improvement and he noted that the main issues related to (a) getting patients to theatre on time and (b) orthogeriatric input. In respect of the latter issue, an additional session had been arranged for Orthogeriatrician input.

Particular discussion took place regarding the following points:

- (i) the means by which the action plan was addressing the non-clinical reasons for delays in getting patients to theatre there was now a new Head of Service for Trauma who was providing significant input in this respect. The service were also moving towards the establishment of a new post of Chief Resident for Trauma:
- (ii) the issues arising from split-site working for trauma, in terms of both the positive and negative effects of this;
- (iii) the shorter term solutions being implemented (actions to ensure the system was working properly) and on-going work and developments which would benefit spinal surgery;
- (iv) in response to a query raised, confirmation was provided that the dedicated wards and dedicated bay within another ward implemented to increase capacity continued to work well, and
- (v) it was agreed that Dr Dauncey (as Acting QAC Chair) would provide a verbal update on this matter at the Trust Board meeting due to be held the following day.

In conclusion, the Committee thanked Mr Power for attending the meeting and requested that he return to the QAC meeting in October 2014 to provide an update on progress.

Resolved – that (A) the contents of this report be received and noted,

(B) Dr Dauncey (as Acting QAC Chair) be requested to provide a verbal update on this matter at the Trust Board meeting due to be held the following day, and

(C) Mr Power, Clinical Director MSS, be requested to attend the QAC meeting in October 2014 to provide an update on progress.

55/14/2 Learning Lessons to Improve Care

The Medical Director presented paper 'I', which provided a summary of the actions being undertaken by the Trust in response to the themes identified by the LLR Quality Review, noting that this item was scheduled for discussion at the public Trust Board meeting due to be held the following day.

Specific discussion took place regarding the following points:

- the letters sent to the families of deceased patients whose medical notes had been included within the audit, and of the Call Centre established to respond to any queries arising from these;
- (ii) the methodology utilised for the review and the reasons for this;
- (iii) the view taken that over-treatment could be as inappropriate as undertreatment;

SD

CD,MSS

SD

CD,MSS

- (iv) the similar findings arising from a national review undertaken by Sir Liam Donaldson and Mr A Darzi;
- (v) the fact that the outcome of this review offered lessons to be learnt across the whole health community (this review was not specific to one organisation) as a result of which there was a health community-wide action plan in addition to an action plan specific to each organisation involved in the review, and
- (vi) note was made of the need for clarity as to the structural mechanism to progress the health community-wide action plan, and the Chief Executive undertook to seek clarification in this respect.

CEO

<u>Resolved</u> – that (A) the contents of this report, and the additional verbal information provided, be received and noted, and

(B) the Chief Executive be requested to ascertain the structural mechanism for taking forward the health community-wide action plan.

CEO

55/14/3 CQC Intelligent Monitoring Report

The Director of Clinical Quality presented paper 'J', which informed the Committee of the findings from the latest CQC Intelligent Monitoring Report (IMR) published in the week commencing 28th July 2014. Appendix 1 to the report detailed the Trust response.

Resolved – that the contents of this report be received and noted.

55/14/4 CQC Action Plan

The Director of Clinical Quality presented paper 'K', which provided an update on progress against compliance actions detailed in the CQC action plan, noting that progress was closely monitored by the Executive Quality Board. She also noted that this report, and a further report regarding the 'should do' actions arising from the CQC review were scheduled on the agenda for the EQB meeting being held on 6 August 2014.

Particular discussion took place regarding specific actions which were being progressed by the Resuscitation Committee (a sub-committee of the EQB) which was now under the leadership of Dr Rabey, Deputy Medical Director.

Resolved – that the contents of this report be received and noted.

55/14/5 Keogh, Berwick and Francis – Integrated Action Plan Update

The Director of Clinical Quality presented paper 'L', which detailed the final report on the integrated action plan for themes from the Keogh, Berwick, Francis Reports and the Government's final response to the Francis Report – Hard Truths, and she noted in particular that the report presented did not comprise the full action plan, but an update on those actions RAG-rated 'amber' when the report was last submitted to the Committee.

In discussion, the Committee noted that the majority of actions had now all been completed and agreed that any work which remained in progress was for inclusion within existing practice (and not for monitoring as a separate work stream). Consequently, it was agreed that this specific work would be closed down as completed, with no further reports submitted to QAC.

Resolved - that (A) the contents of this report be received and noted, and

(B) it be agreed that this work stream be closed down as completed, with any work remaining in progress included within existing practice.

55/14/6 Quality and Performance Update – Month 3

Members received and noted the contents of paper 'M', which detailed the Month 3 (June 2014) update on quality and performance. The Chief Nurse noted that this was the last time this report would be submitted to the Committee in this particular format (Minute 55/14/7 below also refers).

Resolved - that the contents of this report be received and noted.

55/14/7 Quality and Performance Report – Proposed New Format

The Chief Nurse presented paper 'M1' which detailed a proposed new format for future iterations of the Quality and Performance report which was produced on a monthly basis and highlighted the references made within the covering report as to what was currently included / excluded in the revised format, in respect of which views were requested from QAC.

The following points were raised in the discussion on this item:

- (i) members made the following comments in terms of what they considered should be included / excluded from the report:
 - (a) the WHO Safety Checklist required incorporation into the report, in the dashboard section;
 - (b) the need for tracking of progress against the Critical Safety Actions was noted with one RAG rating given to each individual action (it was noted that this was addressed through the Quality Commitment, but was referenced with a different title);
 - (c) it was not considered that the 'block' graphics at the front of the report added any additional value;
 - (d) the need to focus on 'exception' reporting where applicable was highlighted;
 - (e) it was considered that Whistleblowing could be removed from the Q & P report as it was covered in the Intelligence Monitoring Report and elsewhere, as could C Section Rates and also information relating to the Nursing Workforce, as this was received in a separate report by QAC (which it was also requested include ward performance reviews). Also agreed for removing from the report was the IM&T Service information as this was monitored through the Joint Governance Board, and also the removal of the 10 times medication errors and incidents relating to staffing levels on pages 5 and 6 of the report;

(f) QAC members were requested to highlight any further items for addition or removing to the Chief Nurse outwith the meeting (if any);

(ii) the Chief Nurse was requested to discuss, with the Director of Human Resources, the need for any quality and safety issues arising from the Executive Work Board's review of the clinical workforce to be submitted to QAC, as and when required, and

(iii) the Chief Nurse and Medical Director, in conjunction with relevant others, were requested to consider scheduling the Q & P report as the focus of a future Trust Board Development session (particularly in light of the fact that a number of new Non-Executive Directors would shortly be joining the Trust).

Resolved – that (A) the contents of this report be received and noted,

- (B) the Chief Nurse be requested to amend the suggested format for future iterations of the Q & P report as per the suggestions of QAC members (point (i) above),
- (C) the Chief Nurse be requested to undertake the action outlined under point (ii) above, and

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(D) the Chief Nurse and Medical Director be requested to give consideration to the suggestion outlined in point (iii) above.

CN/MD

55/14/8 RTT Update (including safety implications and clinical quality risk assessments)

In the absence of the Medical Director, who had been called out of the meeting on urgent business, it was agreed to defer this item until the next QAC meeting to be held on 26 August 2014.

MD/TA

Resolved – that this item be deferred until the QAC meeting in August 2014.

55/14/9 Current Position of Electronic Prescribing and the ePMA-ICE TTO Interface

In the absence of the Medical Director, the Chief Nurse presented paper 'N', which provided an update on the current position of electronic prescribing and the ePMA-ICE TTO interface.

The Chief Nurse noted that this work was being progressed through the emergency care work and noted that the ePMA-ICE interface was the most significant issue currently as this was not working as well as had been anticipated. She noted that this did not represent a risk issue, but a quality issue. Note was made that the relevant system was due to be running in time for the Junior Doctor Changeover at the start of August 2014, and the Committee requested that Dr Bourne / Dr Jackson / Mr Mistry were invited to attend the next QAC meeting in August 2014 to provide a further update on progress.

Resolved - that (A) the contents of this report be received and noted, and

(B) Dr Bourne / Dr Jackson / Mr Mistry be invited to attend the next QAC meeting in August 2014 to provide a further update on progress.

TA

55/14/10 Infection Prevention Annual Report

The Director of Nursing presented paper 'O', which detailed the Infection Prevention Annual Report for 2013/14 and highlighted key points (as per section 2 of the report).

Particular discussion took place regarding the following points:

- (i) the current outbreak of ebola in Africa and the implications of this for the Trust if patients travelled from Africa to the UK – note was made of the very effective communication from Public Health should a case be identified in the UK, and of the standard questions asked of patients seen in the Trust as to whether they had recently travelled abroad;
- (ii) congratulations were expressed to the Infection Prevention Team in respect of their work over the past year as detailed within the report it was agreed that the Acting Chair would write to the team congratulating them on their report, and would also request at this time that future reports were accompanied by a front sheet highlighting key points to assist Committee members. Note was made that the content of the front sheet to be completed was currently under review following recommendations made by PwC, and a communication regarding this matter would be sent to EQB Sub-Committees accordingly in due course, and

Acting QAC Chair/ DCQ

(iii) the resourcing of the IP Team, noting that they had taken on the responsibility for the Alliance (and its respective buildings).

Resolved - that (A) the contents of this report be received and noted, and

(B) the Acting QAC Chair be requested to undertake the action identified under point (ii) above.

Acting QAC Chair

55/14/11 Quarterly Claims and Inquests Report

Members received and noted the contents of paper 'P', which detailed the second in a series of quarterly reports to the EQB / QAC at the request of the Chief Nurse regarding Claims and Inquests.

In discussion, members noted the need to ensure issues relating to Regulation 28 letters were recorded when completed, with EQB monitoring and formally signing off action plans accordingly. It was agreed helpful for such reports to be submitted on a quarterly basis to QAC.

DSR

Resolved – that (A) the contents of this report be received and noted, and

(B) that reports regarding Regulation 28 issues be submitted to QAC on a quarterly basis, as appropriate.

DSR/TA

56/14 PATIENT EXPERIENCE

56/14/1 Results of PLACE Audits

Mr A Chatten, Managing Director NHS Horizons and Ms E Tebbutt, Performance and QA Manager, attended to present paper 'Q', which detailed the informal results of the 2014 Patient Led Assessment of the Care Environment carried out across a sample of wards and outpatient departments across all three sites. Mr Chatten made particular reference to the excellent work which Ms Tebbutt had undertaken with the Assessors this year, and noted that provision had been made within the backlog capital to make the changes required as a result of the assessments. Ms Tebbutt further noted the significant commitment invested in the process by the 19 assessors who had contributed and of the proposal to develop an over-arching trust action plan which highlighted the relevant priorities.

In discussion on this item, members:

- (i) congratulated Ms Tebbutt on the results of the work undertaken;
- (ii) noted specific findings of the audit as highlighted by Ms Tebbutt during her presentation of the report;
- (iii) queried the process in terms of nominations from Healthwatch it was noted that some of the Assessors had been members of Healthwatch, but had been involved in the process as individuals, rather than as nominated representatives of Healthwatch;
- (iv) queried any inputs into the process from an external perspective it was noted that an external validator had been involved, and would continue to be involved in future audits:
- noted the potential benefits by being able to benchmark UHL against other comparable Trusts nationally;
- (vi) noted the comments of the Director of Safety and Risk in terms of actions being undertaken to address specific points arising from the review (regarding information governance, waste segregation and cleanliness), and
- (vii) agreed that the action plans arising from this audit should be submitted to the EQB, and that this item should constitute an item on the QAC agenda on a quarterly basis.

PQAM/TA

Resolved – that (A) the contents of this report be received and noted,

(B) actions plans arising from this audit be submitted to the EQB, and this item constitute an item on the QAC agenda on a quarterly basis.

PQAM/TA

56/14/2 Length and Content of the Paper Inpatient Experience Survey

Members received and noted the contents of paper 'R', and supported that no changes were made to the Patient Survey at the current time in line with the outcome of the survey undertaken with patients with specific regard to the content of the current Patient Survey.

Resolved - that (A) the contents of this report be received and noted, and

(B) the proposal that no change was made to the current Patient Survey be supported.

57/14 ITEMS FOR THE ATTENTION OF QAC

57/14/1 EQB Meeting of 2 July 2014 – Items for the attention of QAC

Members received and noted the contents of paper 'S', which detailed the notes of the EQB meeting held on 2 July 2014. It was noted that all of the items specifically recommended for the attention of QAC by the EQB had been covered during the course of the meeting, with the exception of the ED Risk Review, in respect of which the Chief Nurse briefed members (action note 5.2 of paper S specifically refers). It was agreed that QAC would be notified (via EQB) of any relevant issues relating to this work, as required.

CN/TA

Resolved – that (A) the contents of the EQB action notes arising from the meeting held on 2 July 2014 (paper S) be received and noted, and

(B) QAC be notified (via EQB) of any relevant issues in relation to the ED Risk Review as required.

CN/TA

58/14 MINUTES FOR INFORMATION

58/14/1 Finance and Performance Committee

Resolved – that the public Minutes of meeting of the Finance and Performance Committee held on 25 June 2014 (paper T) be received and noted.

58/14/2 <u>Executive Performance Board</u>

<u>Resolved</u> – that the Minutes of the Executive Performance Board meeting held on 24 June 2014 (paper U refers) be received and noted.

59/14 ANY OTHER BUSINESS

59/14/1 Report from the Consultant Cytopathologist (QAC Meeting 25 June 2014 – Paper D refers)

<u>Resolved</u> – that this Minute be classed as confidential and reported in private accordingly.

60/14 IDENTIFICATION OF ANY KEY ISSUES FOR THE ATTENTION OF THE TRUST BOARD

<u>Resolved</u> – that the QAC Chair be requested to bring the following issues to the attention of the Trust Board at its meeting the following day:

- Report from the Clinical Director, RRC (Minute reference 54/14/1);
- Fractured Neck of Femur Performance Report and Action Plan (Minute reference 55/14/1), and
- Quality and Performance Report Proposed New Format, specifically action (iii) – Minute reference 55/14/7).

61/14 DATE OF NEXT MEETING

Resolved – that the next meeting of the Quality Assurance Committee be held on Wednesday 27 August 2014 from 12.30pm until 3.30pm in Seminar Rooms 1A and 1B, Clinical Education Centre, Leicester General Hospital.

The meeting closed at 3.36pm.

Cumulative Record of Members' Attendance (2014-15 to date):

Name	Possible	Actual	%	Name	Possible	Actual	% attendance
			attendance				
J Adler	4	3	75	R Overfield	4	3	75
M Caple*	4	2	50	P Panchal	4	3	75
S Dauncey	4	3	75	J Wilson (Chair)	4	3	75
K Harris	4	3	75	D Wynford-	4	1	25
				Thomas			
K Jenkins	1	0	0				
C O'Brien – East	4	2	50				
Leicestershire/Rutland CCG*							

• * non-voting members

Gill Belton

Trust Administrator

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

<u>Trust Board Bulletin – 28 August 2014</u>

The following reports are attached to this Bulletin as items for noting, and are circulated to UHL Trust Board members and recipients of public Trust Board papers accordingly:-

- Revised Trust Board meeting January 2015 to March 2016 Lead contact point Mr S Ward, Director of Corporate and Legal Affairs (0116 258 8615) – paper 1;
- Members' Engagement Forum Minutes Lead contact point Mr M
 Wightman Director of Marketing and Communications (0116 258 8615)
 paper 2;
- UHL Patient Advisers' Meeting Minutes Lead contact point Mr M
 Wightman Director of Marketing and Communications (0116 258 8615)
 paper 3, and
- Board Effectiveness Action Plan Lead contact point Mr S Ward, Director of Corporate and Legal Affairs (0116 258 8615) paper 4.

It is intended that these papers will not be discussed at the formal Trust Board meeting on 28 August 2014, unless members wish to raise specific points on the reports.

This approach was agreed by the Trust Board on 10 June 2004 (point 7 of paper Q). Any queries should be directed to the specified lead contact point in the first instance. In the event of any further outstanding issues, these may be raised at the Trust Board meeting with the prior agreement of the Chairman.

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

TRUST BOARD MEETING DATES JANUARY 2015 - MARCH 2016

Starting in <u>January 2015</u>, the formal Trust Board meeting will move to the FIRST Thursday of every month.

Revised dates – venues to be confirmed

THURSDAY 8 JANUARY 2015

THURSDAY 5 FEBRUARY 2015

THURSDAY 5 MARCH 2015

THURSDAY 2 APRIL 2015

THURSDAY 7 MAY 2015

THURSDAY 4 JUNE 2015

THURSDAY 2 JULY 2015

THURSDAY 6 AUGUST 2015

THURSDAY 3 SEPTEMBER 2015

THURSDAY 1 OCTOBER 2015

THURSDAY 5 NOVEMBER 2015

THURSDAY 3 DECEMBER 2015

THURSDAY 7 JANUARY 2016

THURSDAY 4 FEBRUARY 2016

THURSDAY 3 MARCH 2016

University Hospitals of Leicester NHS Trust

Members' Engagement Forum Meeting 16/06/2014

Minutes

In attendance

Richard Kilner, Acting Chairman, UHL
Jane Wilson, Non Executive Director
Kevin Harris, Medical Director
Mark Wightman, Director of Communications and Marketing
Karl Mayes, Patient and Public Involvement / Membership Manager

Apologies

Stephen Ward, Director of Corporate and Legal Affairs

1. Welcome and Introductions

- **1.1** Participants were welcomed to the meeting by Mr Richard Kilner, Acting Chair of the Trust who started the meeting with an update on Trust business. He noted that for both last year and this year the Trust had a forecast deficit of just under £40 million. As of month one and two, finances this year were in line with the Trust's plan, which is an achievement in itself. Richard acknowledged that there is still much to do but said that the Trust was on plan.
- **1.2** Emergency Care performance remains a huge challenge for the organisation. In particular Richard noted the four hour waiting targets but added that this was just one part of the overall challenge. He said that the Trust is seeing a significant increase in the number of admissions with admissions approximately 12% higher than the year before. He also noted the trend for seeing patients that were more unwell and needing admission.
- **1.3** Richard said that in conjunction with the CCGs the Trust had recently employed Dr Ian Sturgess, an expert in Emergency Care, to explore how we may improve the Emergency Care pathway. Dr Sturgess would be with the Trust for six months. His early assessment is that while we are doing a lot right, there is clearly room for improvement, particularly around clinical leadership.
- **1.4** Work has now started on a series of enabling schemes which will pave the way for the construction of the Trust's new Emergency Floor development. Modular wards are well underway opposite the Windsor building which will allow us to move patients in to these areas and help uys cope with Winter 14/15 pressures.
- **1.5** Richard said that it was essential that the Trust get smarter in how it works. An example of this is the journey to electronic patient records. The Trust has now rolled out two pilot schemes in MSK and Clinical Genetics which have seen 18,000 patient files digitized. In these areas clinics are now run completely paperless which makes us more productive and effective as an organisation. The Trust intends to run a vendor selection process and roll out electronic patient records in the new ED floor when it opens.
- **1.6** Richard then spoke about the selection process for the position of Trust Chair person. He said that the National Trust Development Authority (NTDA) is responsible for recruiting the Chair. They hafve been working with a recruitment consultancy and

have seen a broad range of candidates applying for the position. The closing date is on June 27th, with interviews on 21st July. An appointment is expected in early September. Richard reminded the group that an open session is planned for 19th June in which interested candidates could meet Board members.

- 1.7 Following input from the group at previous meetings, Richard provided an update on the Trust's approach to complaints. He noted that in the private part of the Board the Board have been reviewing complaints. He said that it is important that the Board understand the frustration patients and families have felt. He added that much of the content of complaints relate to areas that can be fixed. Richard said that the Trust's complaints team, in conjunction with Healthwatch had recently held a user experience event to explore how we could improve complaints and also to make suggestions about external scrutiny of the complaints process.
- **1.8** The group had also raised issues around car parking at UHL, in particular the LRI site. Richard said that the Trust had made a firm commitment to building a multi storey car park at the site and foresaw this being completed within 24 months.
- **2.0** The floor was opened for questions from the group at this point.

2.1 How much is it costing to hire an external consultant to assist with the Chair recruitment?

Richard Kilner said that he is not privy to that information as it is the NTDA that are working with the recruitment consultants. He did stress how important it is to get the right expertise in to the Trust and therefore to find the right candidate for the job. Richard noted the high attrition rate for Trust Chairs at the moment which he said was around 20%. It is vital that we get the right candidate for the job. The Chair has a very important leadership role in a challenging environment for the NHS.

2.2 Wouldn't it be advisable to set up a pay on exit system at the LGH car park? Patients are already anxious when they come for appointments, if their clinic runs late, worrying about car parking only adds to this anxiety.

Richard Kilner acknowledged that he had heard the same thing from executive walkabouts. Mark Wightman said that the Trust has asked our facilities provider Interserve for costs for installing and managing a pay on exit system at both the LGH and GH. Once these costs are in we will review the matter.

2.3 Members are worried about the Chapel at the LRI being demolished. Can you assure us that an alternative will be provided and that this project will not be shelved?

Richard Kilner said that the Trust has been working with architects to explore alternatives to demolition and to preserve the chapel. Sadly this has not proved feasible. There is an acknowledgment by the Board that it is an incredible space and there are a number of artefacts within it that we want to preserve and incorporate in to any new space. We have also begun talking about a new Welcome Centre which may also provide opportunities to display some artefacts from the chapel. Mark Wightman thanked the Nurses' League for their engagement on this issue. He acknowledged that it is a difficult subject and the decision to build in this area was not taken lightly. Unfortunately the chapel stands in the space on which the new children's Emergency Department will go. Our Head of Chaplaincy, Mark Burleigh has ensured that before going ahead an alternative space will be provided and this will happen.

2.4 Will the Trust make sure that it consults with conservation experts to correctly store the artefacts from the chapel?

Mark Wightman said that the windows int eh Chapel were designed by Mark Kemp, a prominent artist in the Arts and Crafts movement. Preserving them is a high priority for the Trust and we will indeed be seeking expert opinion on the best mode of storage.

2.5 There are concerns about protecting privacy with the introduction of electronic patient records. It would be interesting to have a presentation on this to assure us that adequate measures are being put in to place to protect privacy.

Richard Kilner said that he was happy for this to be brought back to the group. He added that there will also be engagement form clinicians and patients as we develop the situation. There are a number of examples where the system is working well.

2.6 I have heard that car parking prices will not rise this year. Is this correct?

Richard Kilner confirmed that this was correct.

2.7 With the recruitment of the Chair it is important that the Trust does not lose the opportunity to appoint someone with strong local connections. We should look to have a patient representative on the selection and interview panels.

Mark Wightman reminded the group that the Chair recruitment is run at arms length by the NTDA. For the previous recruitment process the Trust set up a stakeholder panel who met candidates and fed in to the recruitment process. The Trust is keen to do this again for the current process.

2.8 Has the Trust received approval for the funds to build the ED floor?

Richard Kilner said that we have received approval for the enabling works. He added that the Trust's five year plan is nearing completion and a key input of this is the development of the ED floor.

2.9 Will any excess be picked up? It is common for developments of finish above the initial projected cost.

Richard Kilner said that the Trust allows for contingency in any business plan. UHL has a good track record of delivering projects within budget.

2.10 Will the introduction of electronic patient records improve patient letters for outpatients?

Richard Kilner said that the process would indeed significantly improve the efficiency of outpatient letters.

2.11 The Trust was right to run a stakeholder meeting about the complaints process. It is important that we get this right. People still struggle however to know who to complain to and would benefit from a single point of access.

Richard Kilner noted the considerable time and resource put in to responding to complaints. He said that a more virtuous approach would be to stop them happening in the first place.

- **3.0** The group were shown a video produced by the Kings Fund which explored the experience of older, frail patients and their journey in to hospital. The video highlighted the ways in which patients can sometimes become "lost" in the system and end up with inappropriate referrals and where treatment could be more effective.
- **3.1** Medical Director Kevin Harris reflected on the issues raised by the video noting that acute hospitals were seeing increasing numbers of frail older people. If we get their care wrong we end up making people worse rather than better. While it is a generalisation, if people spend more than five days in hospital they risk deteriorating. Referring to the pathway illustrated by the video Kevin noted that there was a lack of clarity in what the benefits of referrals would be. The patient in the video had fallen. She was on a number of medications which may have contributed to her fall and there was no clear plan of what to do once she was admitted. At no time did anyone ask "why is she here and what are we going to do"? Overall the patient was debilitated by a lengthy stay in hospital.
- **3.2** Kevin said that it was important to have a clear holistic view of the patient and to ask whether they might be better treated at home. Hospital treatment has been the way in which we historically behave. Our mind set needs to change and we need to ensure that we have the facilities in place to enable this.

3.3 In terms of the Better Care Together programme who is taking control? We have £400 million to save over 5 years. Who is driving this agenda?

Kevin Harris said this question is best split in to two; who takes control of the system and who takes control of the patient. For the latter the central point is the General Practitioner. Kevin acknowledged the challenge in Primary Care around resources. However Primary Care has a key role. In reference to the video he said that the patient's experience was probably predictable once she was admitted to an acute hospital. Primary Care should have identified her needs and a plan and resources put in place to meet them.

3.4 There seems to be a culture among GPs that they are too ready to advise patients to call an ambulance. This should be addressed to ensure GPs are taking more responsibility for their patients. What communication does the Trust have with GPs when patients are admitted?

Kevin Harris said that GPs are informed within 24 hours of a patient being admitted.

3.5 Why aren't GPs then involved shortly after this to ensure they are appropriately discharged in to their care?

Richard Kilner said that this was exactly what needed to be addressed, for example, through the Better Care Together initiative. However, Primary Care is also very challenged. The key is to work harder on prevention and dealing with issues earlier on. He added that there were also complications with the interface between health and social care. We work with a complex structure that is not always joined up at either a local or national level. Locally we have UHL, LPT, the CCGs, in short, many silos which all add complexity and the potential for failure. We still have a lot to do to improve how healthcare is delivered.

- **3.6** Mark Wightman suggested that the next time the group meet we should focus on the Trust's Older People's Strategy.
- **4.0** Mark Wightman then provided an overview of the Trust's Five Year Plan. He said that the Trust recognised that it will be running at a deficit for the next five years. Despite projected savings of £45 million per year we will still not break even.
- **4.1** One of the key shifts in how we work responds to the recent Keough and Francis reports which advocate a move to 7 day a week 24 hour services.
- **4.2** The LLR forecast demonstrates the size of the challenge, suggesting that if nothing changes, by 2018/19 we are looking at a £395 million gap. This does not include Social Care.
- **4.3** Mark said that at the same time as UHL developing their five year plan the whole health economy was also drawing up a five year plan under the banner of Better Care Together. What we do clearly needs to be grounded in the whole helath economy's direction of travel.
- **4.4** In terms of service challenge we currently have a "hot" emergency system. We are seeing increasing numbers of people coming to UHL in crisis. This is compouinded by delayed transfers of care in which patients are ready to leave the acute site but have nowhere to go on to. This affects our referral to treatment (RTT) times because with pressures on the emergency flow we are obliged to cancel some elective procedures.
- **4.5** The five year plan has two chief components. The first will ensure that we do things better in hospitals. As such we will increase the number of day cases and reduce length of stay. To achieve this we need to work with colleagues in other parts of the health community to build up capacity to take people out of hospitals when the acute phase of their care is finished. We will also be creating a stand alone facility for electives so they aren't affected by fluctuations in the emergency pathway.
- **4.6** Phase two relates to reconfiguration. If we are on plan we will need fewer beds. As such, the LRI and GHG will become our acute centres of excellence. The LGH will concentrate on sub acute care, but will retain centres of excellence such as our Diabetes unit. For example, our Renal department will move to the GH where it will sit alongside Cardiovascular and Vascular services providing an optimal clinical configuration.
- **4.7** Mark noted that there was much to do and that the plan was, at this stage, still a work in progress. He invited questions from the floor.
- 4.8 With more people treated in the community and smaller hospitals there is a projected saving of £300 million. When does this start to happen?

Mark Wightman said that this was already beginning but noted the importance of building up an appropriate infrastructure in Primary Care to accommodate the shift. The Department of Health has top sliced £2.6 billion to support this shift nationally under the Better Care Fund. If this money isn't spent on measures to reduce hospital care there are penalties.

4.9 What is happening to Social Care with local authority cut backs? The voluntary sector play an important role in preventing people coming in to

hospital, for example supporting people with dementia. What will the effects of these cuts be on the five year plan for the health economy?

Mark Wightman said that the Better Care Together programme has brought together all of the key stakeholders in the health economy, including Social Services. As such they are all involved in discussions to ensure the system is joined up.

4.10 Can't the Trust open up the Brandon Unit [LGH Site] as a discharge unit, freeing up beds?

Mark Wightman said that the utilisation of the Brandon Unit has been looked at but the costs to upgrade the building were prohibitive. It could certainly be argued that the city lacks a community hospital. LPT are responsible for commissioning intermediate care and this issue will rest with them. The point is that many patients shouldn't be in hospital in the first place. The answer isn't to build larger hospitals but to address what is not working elsewhere.

4.11 The Trust has taken a lot of stick for the time it takes patients to get through the emergency system. In the last fortnight we have been told of two community hospitals closing and we know that care homes are also shutting down. GPs are not working 7 days a week. What pressure can UHL bring to ensure there are adequate plans to create capacity in Primary Care?

Mark Wightman said that UHL certainly needs to maintain some system leadership. He also urged the Patient Voice to hold us to account through this and other forums.

4.12 At a recent conference 2017 was spoken about as the tipping point for Dementia in the UK. If we push people out to the community what happens if there simply aren't enough carers to look after them?

Mark Wightman said that if we take beds out of acute care we need to make sure they are replaced in the community. Nationally, alternative solutions are being explored in terms of how we meet the growing demand for health and social care. For example, should we all pay more tax to support care needs? Richard Kilner noted that the percentage of GDP spent on helath and social care had fallen in recent years. While we all recognise the growing problem, with a growing economy should spending on the NHS decline as a percentage of overall GDP? With the challenges of an ageing population this is counter intuitive.

5.0 Richard Kilner drew the meeting to a close, thanking both speakers and participants for their time and contribution to the meeting.

Meeting of the Patient Advisors Support Group 17th July 2014

Meeting held in the Large Committee Room, Leicester General Hospital

Attendees: Apologies

Martin Caple Khudeja Amer Sharif Marv Gordon Pratiba Mkadmi

Mary Gordon Pratiba Mka
Anthony Locke
Jenny Wells

Paul Burlingham David Gorrod Geoff Smith

Rosemary Stokes

David Allen

Tony Patel

Nadine Wood

Mark Wightman

Karl Mayes

Guest: Richard Kilner, Acting Chair of UHL

1. UHL Values - Mark Wightman

- **1.1** Mark noted several discussions he and others had had over recent months which indicated that there was a degree of discontent within the Patient Advisor group. One of the key issues seems to relate to the different perceptions held of the PA role among the group. As such, the group arguably lacks a clear shared common purpose. Mark noted the importance of Patient Advisors to the Trust and said that it was desirable to invest some time and resource in to the group.
- **1.2** In dialogue with other UHL colleagues, Mark suggested a time out day for the group which would be led by the Trust's Organisational Development (OD) team. The OD team generally work with clinical teams to develop a sense of common purpose and to look at how the team can work most effectively together to meet its common aims. The session would be led by Bina Kotecha and Helen Mancini.
- **1.3** The aim of the session would be a clearer focus on how the team operates. Mark shared an early suggestion for the agenda;
 - What are the expectations of Pas?
 - What are the benefits of the PA role for the Trust and patients?
 - Where can we add most value?
 - What are the barriers?

The group were asked for their reflections on the time out day.

- **1.4** Paul Burlingham supported the idea, saying that it would bring focus to the group and look at how it may be supported to achieve its aims.
- **1.5** Geoff Smith noted that if the Trust were recruiting new Patient Advisors it may wish to postpone such a session until new recruits were in place. Mark Wightman said that his preference was for the session to go ahead, not least to ensure that any new Pas come in to a group with a clear sense of direction.
- **1.6** Rosemary Stokes said that this may be a good time to review the core purpose of the role by asking the question "why does the Board want Patient Advisors"?
- **1.7** Martin Caple noted that when the Patient Advisor role was created it fulfilled a need to engage with members of the public. However, since then there are a number of other patient / public groups with whom the Trust has a relationship. Martin cited the examples of Healthwatch, the Mercury Patients' Panel and the Members' Engagement Forum. Martin agreed with Rosemary that this was something for the Board to reflect on.
- **1.8** David Allen wondered whether a change of name from Patient Advisor might now be necessary; a point Richard Klner thought was a good idea.
- **1.9** Paul Burlingham asked for two or three dates to be mooted to ensure we get the best attendance at the session. He also said that he hoped the time out session would allow the group to craft a 12 18 month plan.
- **1.10** Mark Wightman noted that he would like the session "co-created" with Martin Caple's input. Martin Caple agreed and asked the group to submit any thoughts they had for the structure and content of the session to be submitted to him.

Action – Patient Advisors to submit thoughts on the time out day to Martin Caple please.

- **1.11** Tony Patel said that he felt the group lacked transparency and accountability. He also said that there was too little focus on outcomes and whether Patient Advisors made a difference.
- **1.12** Mary Gordon said that her experience of being a Patient Advisor has been very positive and she knows that she is making a difference and can see evidence of that in the CMG she is attached to.
- **1.13** Richard Kilner said that he has taken on board the need to do something to clarify both the role of Pas and the understanding that the Board has of the role. He said that the Board will be discussing engagement in the near future and this would form part of that discussion.

- **1.14** Martin Caple noted that the real work of Pas should take place in the CMGs, coordinated by the CMG leads. There was some disparity noted by the group in relation to how proactive these leads are.
- **1.15** Paul Burlingham asked if a representative from the Trust Board could be invited back to give the group some feedback on actions the Trust has taken since the publication of the Francis report. This would follow up the Patient Advisors engagement with John Adler on the topic some months ago.

Action – Karl Mayes to offer an invitation to the Trust Board to provide this update to the group.

- 2. Minutes of the last meeting and matters arising.
- **2.1** The minutes of the last meeting were agreed as a true record.

Matters arising;

2.2 Complaints Engagement Session

Martin Caple gave an overview of the recent complaints engagement session that he, David Gorrod, Geoff Smith and Tony Patel had attended. The event was run jointly by Moira Durbridge and her team and Leicester City Healthwatch. The event was well attended with a wide range of stakeholders. During the event the complaints process, external scrutiny and how we might simplify the process for complainants were topics of discussion. Martin collated themes with Micheal Smith from Healthwatch. These have been passed to Moira and we are awaiting feedback.

2.3 PPI Strategy

Karl Mayes gave some feedback on the development of the new PPI strategy. There had been a delay in pulling this document together. The group expressed the desire to have some input in to the document and for it to reflect the outcome of the Patient Advisors' away day. As such, Mark Wightman suggested that the paper be developed following the away day in September. Richard Kilner supported this approach.

2.4 Sharing of Information

Martin Caple drew the group's attention to the feedback form he had circulated prior to the meeting. The form aims to provide a template for Patient Advisors to summarise their activity. Martin asked for comments. Tony Patel said that the form provided some structure and was heading in the right direction. Geoff Smith said that he would like to see how the form performed in use. Paul Burlingham noted that Pas would need to be disciplined in order to keep their accounts brief.

Action: It was agreed that all Patient Advisors should, if possible, use the template to report their activities to each meeting in future.

2.5 Timing of meetings

Martin Caple noted that following the last meeting he had canvassed the views of Patient Advisors regarding their preferred times for PASG meetings. The majority view was to

alternate times between morning and afternoon meetings, with the occasional evening meeting. Martin suggested that evening meetings could take place in the summertime to make use of the longer evenings. Geoff Smith suggested that evening meetings could be scheduled before the Members' Engagement Forum meetings to encourage PAs to attend. Tony Patel supported this saying that he has attended the last five meetings and found them to be a good opportunity to understand the wider strategic issues affecting the Trust. Martin Caple reminded the group that the next meeting in September would start at 3pm. Venue TBC.

3. Richard Kilner, Acting Chairman

- **3.1** Martin gave the floor to Richard Kilner who updated the group on the Chair recruitment process that was taking place at the time. He noted that the stakeholder engagement session had taken place the night before and that interviews were being held in Birmingham on the following Monday.
- **3.2** Richard then updated the group on the current situation with Non Executive Directors (NEDs) of the Trust. He said that recently three NED terms of service had expired and that in line with recent TDA guidance these NEDs are required to reapply for the positions. He also added that a fourth NED role was becoming available to replace his own position. Of these NEDs, Kiran Jenkins will not be reapplying. Prakash Panchal has extended his tenure until September but will not be applying for a further term. Sarah Dauncey has also extended her tenure until September, after which she is intending to reapply. Richard added that Stephen Ward has developed a NED induction which may be useful as a basis for future PA inductions.
- **3.3** Richard acknowledged that the PA group had discussed both the role of a NED PPI "champion" and attachment of a NED to the PASG. Richard said that he is happy for a NED to attend the group but was more in favour of this being done on a rotational basis rather than allocating a single NED to the role.
- 3.4 Richard then shared his thinking on the Board cycle noting that historically Boards had met a week after committee meetings. More recently this was one day after. The recent Board review showed that this was not optimal. He also questioned the efficacy of holding 12 Board meetings a year , noting that many Trusts hold between 8 10 meetings per year. A further issue related to the times of Board meetings. Public attendance is limited when meetings are held on week days. Richard was keen to explore the possibility of weekend meetings. This would not only encourage public attendance but might also attract a more diverse range of people to the NED position (i.e. working people and those with caring responsibilities).
- **3.5** The Chairman then shared with the group a brief overview of the financial position of the Trust. He said that UHL has historically broken even. Over the last few years this has been achieved through the late adjustment of contracts. When the Trust entered the 2013/14 financial year, it did so with the assumption of a certain level of funding from CCGs. This transitional funding transpired to be much less than expected. Because the Trust entered the year with flawed financial assumptions its income was effectively £20 million short. This also included an overspend, some of which was investment in nurses (*post Francis). As such the forecast predicts a further deficit at year end. This year, in the first three months we have

managed pay and non pay costs in line with our targets. As such Richard is confident that the organisation has a grip on its finances. He noted that we are a large, expensive Trust to run, particularly on 3 hospital sites. We have a significant over spend on emergency activity and the penalties are high. The Trusts five year plan builds in a programme of transition and service reconfiguration that will end up with us moving to a position of small surplus.

3.6 Martin Caple thanked Richard for his update and opened the floor to questions from Patient Advisors.

- **3.7** David Gorrod suggested that the Trust might focus more on income generation at the same time as its focus on cost control. He said that we should be more proactive in selling our services and attracting revenue. Richard Kilner said that we are moving in to a climate of greater competition which is driving the need to expand. For example the Trust recently got the business case through for vascular services to move, co-locating them with cardiac services. This will improve the service and make us more competitive.
- **3.8** Paul Burlingham noted that Outpatient activity is a significant aspect of what the Trust does. Paul understood that this is run on a payment by procedure basis and asked if this produced a perverse incentive. In other words, would it be more cost effective if UHL were paid for looking after a patient over the entire pathway? Some appointments could be conducted over the telephone. Paul asked what process existed to negotiate with commissioners on this. Richard Kilner said that much activity should be conducted in the community, not at an acute hospital site. This is better for patients. He noted that Outpatients currently lose around £8 million a year. He said that the Trust is working with the Better Care Together programme to improve the situation. As Paul suggests, the starting point is to review what consultations may be conducted virtually.
- **3.9** Tony Patel said that historically a NED was appointed to act as a PPI lead at Board. He suggested that if clear leadership was to be given in this area there should be one person taking responsibility. Martin Caple added that David Tracy used to occupy this role. Richard Kilner said that this was an important topic. On reflection he felt that there is a great value to exposing all the NEDs to Patient Advisors. One of the benefits of this model would be that the group would get the opportunity to meet with NEDs with different interests and responsibilities. For example, one month they would meet with the chair of the Audit Committee, another month the Chair of the Finance and Performance committee etc. Jenny wells said that she supported the idea of rotation, arguing that this would give the Board a better understanding of what PAs do. Mark Wightman noted that there are advantages to having a named NED who keeps their "foot on the ball" at Board, as is the case, for example, for the Older People's strategy. Richard Kilner suggested that one named person could take responsibility but he felt that rotational attendance at the PASG was still preferable.
- **3.10** Anthony Locke remarked on what he felt were increasingly longer private sessions of the Trust Board. This was, he said, effectively shortening the public Board session. Richard Kilner said that in reality the private business of the Board was not growing. However, there were necessarily issues of commercial sensitivity and that information must be taken in private. Some Trusts cover such issues in Board Development sessions. Richard added that the Board Effectiveness review highlighted the need to shorten Board lengths which

may see shorter public sessions in the future. One way of making the public sessions more effective may be, as other Trusts do, to take questions in advance of the meeting and give responses at Board.

- **3.11** Tony Patel said that Foresight had judged the Trust to be effective but he is aware that the TDA have concerns. He asked how the two views could be reconciled. Richard Kilner said that the Board Effectiveness review did highlight some concerns. For example, the question was asked; why does the Board not have a NED who has been a NED on a successful Foundation Trust?
- **3.12** Anthony Locke said that at the recent UHL leadership conference John Adler stressed the need for staff to recognise that there was always a danger of slipping in to Special Measures and that was why strong leadership was needed. Richard Kilner said that John Adler was right to raise these concerns. There is a clear need to make changes both at UHL and in the wider Health economy. He added that this is true of the NHS as a whole.
- **3.13** Summarising, Martin Caple said that there were three issues the group would like Richard Kilner to take away from the meeting;
 - The enthusiasm and support for the organisation within the group.
 - The group would like improved liaison and clearer direction from the Board.
 - PPI is on the Trust's risk register and is patchy in the CMGs. Martin said that whatever influence Richard might bring to bear on this would be appreciated.
- **3.14** Martin Caple thanked Richard Kilner for coming to the meeting. Richard Kilner then left the meeting.

4. Feedback from Chair Recruitment stakeholder group.

4.1 Martin Caple gave some feedback on the Chair Recruitment stakeholder session that he attended the previous evening. Martin said that the event was very successful and had good engagement from all present. Mark Wightman pointed to the quality of the questioning of each candidate.

5. Feedback from Committees

- **5.1** Geoff Smith gave some feedback on the PIPEEAC meetings (detail in Geoff's paper circulated with the last minutes). He noted that PIPEEAC represented a sea change in embedding PPI in to the organisation. He also noted that the partnership between the PPI leads and Patient Advisors is crucial. David Allen noted that he and PA colleagues had now had five meetings with their PPI lead cancelled. He agreed that this relationship was important.
- **5.2** Geoff Smith and Martin Caple gave feedback from the Finance and Performance Committee and Quality Assurance Committee respectively (see papers circulated with the last minutes). Martin Caple noted that the Quality Account this year did seem to take in to account the feedback from patient Advisors.

5.3 Paul Burlingham spoke about his involvement with the Charitable Funds Committee. He began by offering his resignation from this group. Paul said that he would like to open up the opportunity to other Patient Advisors. Five meetings are held per year, which consider bids greater than £10,000. The committee receives funding applica6tions and Pas would be required to read and consider the case. Meetings are held on Friday afternoons and attendance is logged and a percentage rating formulated at the end of the year. The purpose of the group is to approve funding for initiatives that will bring staff or patient benefit. Paul said that he has enjoyed the variety of people and organisations he has come in to contact with through the committee; from parents who have lost children and are fund raising to relationships with other charities. Both Jenny Wells and David Gorrod said that they may be interested in sitting on the Committee. Patient Advisors are asked to submit their expression of interest to Karl Mayes by email.

Action: Patient Advisors interested in sitting on the Charitable Funds Committee to contact Karl Mayes by 31 July with a written expression of interest.

5.4 Jenny Wells gave some feedback from the Research Committee that she sits on. Jenny felt that the Trust should do more to publicise the positive outcomes of research and understands that a post was recently created to do this. Jenny said that she was recently involved in a project with schools to promote careers in health.

6. Round up of Patient Advisor activity

- **6.1** Rosemary Stokes has been involved in reviewing patient information with the infection prevention team. She is also now sitting on the women's AND Children's CMG Board.
- **6.2** Mary Gordon sits on the ITAPS Board, she has also participated in ward rounds looking at improvements to ICU. She has participated in the development of an action plan and also participated in Cancer peer reviews.
- **6.3** Nadine Wood sits on the CMG, Quality and Safety and Infection Prevention Boards. She has also been active with patient surveys and is getting involved in work on hearing services for older people. Martin Caple said that he had been involved in a similar project and suggested that he and Nadine touch base to avoid duplication.
- **6.4** Jenny Wells has participated in a survey of external signage for outpatients.
- **6.5** David Allen has been sitting on the Strat3egic Dementia Committee with Rutland Helathwatch and has drawn on his contacts at UHL for this work.
- **6.6** Geoff Smith and Tony Patel have provided written reports of their activity.
- **6.7** Martin Caple said that he has been very encouraged by the work that Pas are doing in ITAPS. He has also been involved in Cancer peer reviews.
- **6.8** Paul Burlingham has been involved with infection prevention audits and also facilitated at a Urology patient feedback day.

7. Evaluation of meeting

7.1 Martin Caple asked the group to reflect on the meeting, asking if it met its objectives and we had met the values of the Trust, which Geoff Smith highlighted. Paul Burlingham said that he appreciated Richard Kilner's input. Geoff Smith noted that the atmosphere for the meeting was much better, more collegiate. Paul Burlingham praised Martin's chairing and felt that there was a good balance to the meeting. Martin Caple also said that the meeting felt more positive this time.

Date of the Next Meeting

September 18th 2014 3pm – 5pm Venue to be confirmed.

Trust Board Bulletin 28 August 2014 – paper 4

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			EGAL AFFAIRS	
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ACTION TRACKER FOR THE BOARD EFFECTIVENESS ACTION PLAN 2014/15

Monitoring body (Internal and/or External):	Trust Board
Reason for action plan:	To strengthen the effectiveness of the
	Trust Board
Date of this review	August 2014
Frequency of review:	Monthly
Date of last review:	July 2014

REF	What will be different?	What will we do to make it different?	Lead Officer	Lead Director	Date to be completed	Progress/Update	Status
Work	stream 1: Formulating Str	ategy					
1.1	There will be a clear/shared outcome of the Board's role in formulating and determining strategy reflected in a systematic, iterative process for engaging CMGs/Executive Team/external partners/stakeholders and the Trust Board.	Trust Board to agree a revised strategic planning process which will: Be clear and transparent; Describe how CMGs will be engaged; Describe how the external environment will be assessed and managed; Agree the minimum products that CMGs will produce in the planning round; Identify the Board meeting dates at which strategic business will be transacted.	HBPD	DS	31.7.14	A report entitled 'Developing a strategic planning function for 2014/15 and beyond' was approved by the Trust Board on 31 July 2014.	5

REF	What will be different?	What will we do to make it different?	Lead Officer	Lead Director	Date to be completed	Progress/Update	Status
Work 2.1	'Intelligence' for the Board will be reshaped to improve insight which assures/warns we are or are not delivering the Trust's strategy.	untability Revise the Trust's quality and performance report.	ADI	CN	31.8.14	New quality and performance report discussed at Trust Board development session on 14 th August 2014 and revised version to be submitted to the Trust Board on 28 th August 2014.	4
		Revise the Trust's Board Assurance Framework	DSR	CN	31.8.14	New version of Board Assurance Framework in the process of being developed: revised version submitted to and approved by the Trust Board on 31 July 2014; and fully populated version to be submitted to the Trust Board on 28 th August 2014.	4
		Commence bi-annual reporting to Trust Board on the delivery of Caring at its Best	STA	DCLA	31.10.14	First report on 'Caring at its Best' delivery for H1 2014/15 scheduled for submission to the Trust Board on 30 th October 2014.	4

2.2	Re-sequencing of Board and Board Committee meetings to ensure more effective and formal assurance.	Trust Board to agree a revised calendar of Board and Board Committee meetings/	STA	DCLA	31.8.14	The sequencing of Trust Board meetings will change from January 2015. Trust Board meetings will take place in the first week of the month from January 2015, commencing 8 January 2015. Board members have been canvassed on their availability for new Board meeting dates to March 2016 and these are included in the Trust Board bulletin for 28 th August 2014.	4
2.3	Re-ordering of business to be transacted at Trust Board meetings to take the most important items early.	Implement a revised approach to the ordering of Trust Board business.	STA	DCLA	31.8.14	In consultation with the Acting Chair and Chief Executive, a revised approach to the ordering of Trust Board business will be implemented with effect from the Trust Board meeting on 28 th August 2014.	4
2.4	Reduce the amount of time taken up at Trust Board and Board Committees in 'covering the same ground' and ensure that the Board	Map what information goes where against the Board assurance '3 lines of defence'.	DCLA	DCLA	30.9.14	Outcome of mapping and recommended changes to the way in which Board business is processed to be reported to Trust Board on 25 th September 2014.	4
	and its Committees are a focus for escalation – with detailed intelligence primarily provided in the form of exception reports – while ensuring that we also take time to celebrate success.	Standardise exception reporting in line with the production of a new quality and performance report.	ADI	CN	31.8.14	New quality and performance report in the process of being developed in consultation with the Executive Team and revised version to be submitted to the Trust Board on 28 th August 2014.	4

REF	What will be different?	What will we do to make it different?	Lead Officer	Lead Director	Date to be completed	Progress/Update	Status
	Improved Trust Board profile by putting in place regular feedback from the Board to staff so that staff understand the Trust's key priorities and how they contribute as individual staff members to delivering these priorities.	Summary of up to 5 key decisions/discussions will be agreed by the Trust Board at the close of each Board meeting and communicated to all staff via a 'Chair's Bulletin'.	Acting Chair/ HOC	DCM	31.10.14	At its meeting on 31 July 2014, the Trust Board instituted a new approach of agreeing the key headlines for this month's 'Chair's Bulletin'. The Bulletin will be communicated to all staff. An item to agree the 'Chair's Bulletin' will feature as a standard item on all Trust Board agendas following the commencement in post of the new Trust Chair on 1 October 2014.	4

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

REF	What will be different?	What will we do to make it different?	Lead Officer	Lead Director	Date to be completed	Progress/Update	Status
Works	stream 3: Shaping A Hea	althy Culture, Corporate Wor	king and Good	Social Proce	sses		
3.1	and systematic Trust	Quarterly informal Trust Board/CMG clinical leaders sessions to be established.	CE	CE	To commence from Q3 2014/15	Consideration being given by Chief Executive to the purpose and most appropriate format of the Trust Board/CMG clinical leaders sessions.	4
3.2	be appointed to support and challenge	The Trust Board will agree a clear specification for the role of Board 'Coach' and make an appointment.	DHR	DHR	In time for Trust Board development session to be held on 16 October 2014.	Director of Human Resources in discussion with The Foresight Partnership on the appointment of Board 'Coach'. Sue Rubinstein has agreed to act as the Board Coach but this is subject to agreement with the newly appointed Trust Chair.	4
3.3	discuss and agree : (a) the overall leadership model that the Board (in its role)	Dedicate a Trust Board development session, facilitated by the person appointed as Board 'Coach' (see item 3.2 above), to discuss and agree our position.	DHR	DHR	16.10.14 (Trust Board development session earmarked for this purpose)	As above. The date has been scheduled for a facilitated session with Sue Rubinstein on 16 October 2014 subject to the outcome of the discussion referred to in 3.2 with the newly appointed Trust Chair.	4

REF	What will be different?	What will we do to make it different?	Lead Officer	Lead Director	Date to be completed	Progress/Update	Status
3.4	The Trust Board will discuss and agree its role in shaping leadership, as part of a systematic approach to engagement.	Dedicate a Trust Board development session to discuss and agree our position on this subject.	DCM/ DS	CE/DCM/DS	End Q2 2014/15	Trust Board development session 18 th September 2014 earmarked for this purpose.	4

KEY				
LEAD OFFICER				
ADI	Assistant Director of Information			
DSR	Director of Safety and Risk			
HBPD	Head of Business Planning and Development			
HOC	Head of Communications			
STA	Senior Trust Administrator			
LEAD DIRE	ECTOR			
05	01:45			
CE	Chief Executive			
CN	Chief Nurse			
DCLA	Director of Corporate and Legal Affairs			
DMC	Director of Marketing and Communications			
DHR	Director of Human Resources			
DS	Director of Strategy			

Stephen Ward <u>Director of Corporate and Legal Affairs</u>

15th August 2014