Risk 1 2136 Risk to delivery of services resulting from multiple estates related challenges including non compliance & resilience Risk Owner - Director of Strategy & Infrastructure (Estates & Facilities)

Risk Target: 16

Relating to Objectives – 1. Provide safe patient care 3. Improve the patient experience.					o Corporate Risks – Sustainability of estate: CQC outcome – 10						
					Residua	I Score					
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provide what do they do?) Positive P – Negative	der and	Qtr1 I x L	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)		
Consequence: Non compliance with CQC Outcome 10 Interruption to delivery of services Patient, staff, visitor harm Reputational damage Financial loss HSE prosecution	Policies/procedures available to all staff via the Trust Internet. Responsible Officers designated. Estates governance framework in place, supported by accountability structure. Sustainable Management Plan approved by Board, September 2011. Actions/outcomes of health & safety and security assessments are tracked through to completion by managers and reported through to sub-committee and / or risk management group. CQC Action Plan in place and progress made against actions Mandatory Staff skills/training programmes ongoing to meet training needs assessment. Risk Assessment training carried out by Health and Safety Manager to all estates senior management. Site health & safety and security assessments.	(-) Skills and competencies of being addressed by recruitm drive. (+) Head of Estates recently appointed (+) second restructure and reduced by the second restriction of 2008 not fully implemented but aware and on gaps. (-) Compliance audits reveal areas of non compliance, inclin Asbestos Management. (-) Internal review of Asbestom Management confirmed major compliance. (+) close working with H&S conduced by the second by the second by the second suidance issues. (+) temporary post to co-ordinaction and identify back log reduced by the second by t	ent eview of 011 & oility eworking ed cluding os or non officer eer for	5 x 5 25				CGAPS: 1.Emergency Procedures Manual not yet completed. 2. Estates Management Plan 2012/13 not yet completed. 3. Risk Management Process not fully implemented. 4. Funding of compliance and resilience works not fully agreed.	Estates Compliance Report to Board March 2012: Actions: Implement Estates Risk Report action plans within funds available. Finalise estates staffing structure. 6 Facet Survey out to tender. Asbestos removal under way to all sites within available funds. Water management risk assessments and undertake alterations. Electrical LV survey under way. Medical Gases Authorising Engineer out to tender. Review of Backlog Maintenance Priorities following compliance reports.		

Risk 2 2766 - Risk of Exceeding monthly trajectory for HCAI Risk Owner - Director of Patient Safety, the Medical Director Risk Target 5												
Relating to Objectives - 1. Pr	Relating to Objectives – 1. Provide safe patient care 3. Improve the patient experience Links to Corporate Risks –											
Risk 3 2767 Risk of exceeding	g HCAI trajectory by year end. Ris	sk Owner - Director of Patie	ent Safety	, the Me	dical Dir	rector			Risk Target 5			
Relating to Objectives - 1. Pr	ovide safe patient care 3. Improve t	he patient experience	Links to	Corpor	ate Risk	s – (CQC Ou	tcome:				
					Residua							
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive (P) – Negative (N)	ider and	Qtr1 I x L	Qtr2 I x L	Qtr3	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)			
2766 Consequence: will result in adverse Governance Performance Rating with the SHA/PCT 2767 Consequence: Planned trajectory is 2 MRSA, C.Diff trajectory of 33	1. HCAI Policy informs controls in place. 2. MRSA/CDiff Review meeting biweekly and Infection Control Link Nurses in place. 4. Infection Control Committee review monthly 5. RCA provides in-depth analysis to inform further clinical management actions. 6. Frequent infection control education/training for staff. 7. High impact intervention audits and invasive devices audits. 8. Extended ward rounds inc microbiologists. 9. Mystery Shopper Audits involving Directors and Medical Director walkabouts on a monthly basis. 11. Review by Drugs & Therapeutics Committee of antibiotic audits monthly.	(+) 1 MRSA against trajecto (+) Good practice in place r in well within trajector (17 C. Difficiles out of trajectory of 2011/12. (+) Hand hygiene audits (we February 99%; (+) Commode Audits eviden +80%; (-) performance fluctuates in activity (+) PEAT scores consistent! (+) HCAI monitoring and surveillance reports. And as Environmental audits (mont! (-) Antibiotic audit Feb repor overall increase in Piperacill tazobactam, co-amoxiclave orgal cefuroxime.	eflected	2766 4x4 16 2767 4x3 12				CGAP access to isolation ward continues to be affected by bed pressures. CGAP Deep cleaning programme continues to be affected by high levels of activity making it difficult to access wards on a consistent basis.	2766 The impact of a breach in month has informed the rating at 16, although the Trust was well within trajectory last year and remains well within annual trajectory ongoing vigilance is required.			

Risk 4 2755 - Risk to status of Trust as provider of postgraduate medical training from concerns raised following visit by East of England Deanery on 10 October 2011 Risk Owner - Director of Patient Safety, the Medical Director

Risk Target: 5

<u>Relating to Objectives –</u> 1. Provide safe patient care; 7. Attract, retain and motivate an appropriately trained workforce.

Links to Corporate Risks - Relating to CQC outcomes inc 1, 4 and 14

appropriately trained worklor	00.								
				Residua	l Score		Qtr1 I x L		
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider and what do they do?) Positive P – Negative N	Qtr 1	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)	
Consequence: Inability to deliver service if approval withdrawn to train postgraduate doctors.	Junior Doctor Task Force established led by Medical Director with support of Director of Delivery and key actions identified.	(+) CQC inspection found Trust compliant with Outcome 9 (Medicines) and Outcome 16 (Monitoring Care). (+) 260412: Deanery Re-visit informal feedback indicates sufficient middle grade support in place for junior doctors in midnight to 8 am shift. (+) An internal audit has identified that there were 340 applications for study leave in the financial year 10/11 of which 9 (2.6%) were refused. These were all refused within our current guidelines (+) Audit of Grand Round topics covered in calendar year. (+) Informal feedback from Deanery re-visit on 26 April demonstrates 1 condition remains re: patient tracking in ACMD. Others found to be addressed.	5x2 10				CGAP: Posts provided via London Deanery and junior doctors attracted to London Teaching Hospital. CGAP: Inability to influence number of training posts supported.	Action Plan re patient tracking in AMCD has been sent to the Deanery and risk placed on AMCD risk register effective w/b 300412.	

Risk Target 5 Risk 5 2776 - Risk to delivery of safe care and safe working practices from the current model of care in maternity theatres and delivery suite. Risk Owner - Director of Nursing Relating to Objectives - 1. Provide safe patient care; 2. Improve outcomes & quality Links to Corporate Risks - Relating to CQC outcomes inc 1 and 4 **Residual Score** Qtr1 I x L Consequence Key controls in place Key assurances in place Qtr2 Qtr3 Qtr4 Gaps in Control (C) Actions and Action 5x1 (What would be the impact if (How are we managing the risk? (Who is the assurance provider and I x L I x L I x L / Assurances (A) **Progress** I x L what do they do?) this occurred?) What is in place to prevent risk (What are the gaps (What further actions do Positive (P) – Negative (N) from occurring?) in our controls / we need to improve assurance?) controls - Monthly update on progress of actions) Current Controls: Maternity Phase 1 of 3 phased plan (+) No further reported Never CGAP: Phase 3 not 5x2 Consequence: Theatres Review Project Events since September 2011. vet completed. nearing completion (o/s: This presents a risk to 10 Audit findings following WHO Theatreman data capture (executive led) overseeing (Amalgamation of compliance (CQC and safe implementation of improvement checklist. maternity and gynae system being adapted for standards action plan. Project Tracker theatres within Trust Maternity setting). of surgery monitored by Maternity Theatre theatre management Staffing model, case quidelines, compliance with approved. Business Case Project Manager and reporting to led by Surgical NE quidance). MTRP. Phase one: Developed for capital build (additional Division). Business two distinct pathways for women: Case to be bed space, modification elective list is independently theatre suite) on hold presented to staffed and overall staffing ratios Divisional Boards pending agreement about have been increased. Kev and DISE (May). funding. Close monitoring policies updated and theatre via Maternity Theatres related policies to be aligned to Review Project, chaired maternity theatre settings. by the Director of Nursing.

Risk 6 1272 – Risks from non compliance with HBN's/ HTMs Risk Owner - Director of Strategy & Infrastructure Risk Target 6										
Relating to Objectives -			Links to	ks to Corporate Risks – Relating to CQC outcome – 8 and 11						
					Residua	I Score		Qtr1 I x L		
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provious what do they do?) Positive P – Negative N		Qtr 1	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)	
Consequence: Risk of contamination and risks of not meeting the conditions of CQC registration (Outcomes: 8 and 11)	 Decontamination Programme Board Staff training Approved person in place Action plan Revised TSSU delivery strategy agreed with Trust Board Board agreed IHSS out- sourcing strategy. WGH Endoscopy: P21+ Contractor appointed. Solution identified and budget being reviewed. Forecast for completion is late autumn 2012. Manual inspection of theatre instruments prior to use is part of normal practice. 	(+) Trust has committed cap spend to WGH Endoscopy decontamination for early 12 (-) Risk of existing equipmer was accepted by Programm at the time of the decision to progress HHGH ahead of Wendoscopy. (+) HHH Endoscopy unit open (+) Decontamination contract with independent supplier	2/13. nt failing e Board o /GH erational	3x3 9				A – Contract signed and further work on operational solutions required and testing of flow patterns underway. A – Review of final options went to Finance Committee 10 th May 2012	HHGH Endoscopy Scheme "gone live". Minor issues with temperature control in unit when under full load being addressed. The Decontamination Compliance Programme Board has agreed the risks associated with slipping were minimal with the controls in place. This has been discussed and agreed with the Chief Executive and Medical Director. The contract with IHSS/ NW London was signed on 15 May 2012. (Board received a report at the March meeting).	

Risk Target: 4 x 2 = 8 Risk 7 2719 Risks relating to increased levels of demand for emergency services: increased attendances at A and E and increased volumes of medical admissions. Risk Owner - Chief Operating Officer Relating to Objectives - All Links to Corporate Risks - Relating to CQC outcome - 4 **Residual Score** Qtr1 I x L Actions Consequence Key controls in place Key assurances in place Qtr2 Qtr3 Qtr4 Gaps in Control (C) and Action Qtr 1 (What would be the impact if (How are we managing the risk? (Who is the assurance provider and IxL IxL I x L / Assurances (A) **Progress** IxL this occurred?) What is in place to prevent risk what do they do?) (What further actions do (What are the gaps Positive (P) – Negative (N) from occurring?) in our controls / we need to improve assurance?) controls - Monthly update on progress of actions) 1. Emergency Task Force (+) Trend is showing a marked CGAPs 1. System navigator in Consequence: Risk of failing (executive led) continues to meet improvement in performance across 1. Ongoing risks post. to deliver key quality and 4x5 weekly to streamline decision a range of operational indicators in relating to junior 2. Middle grade medical operating standards within making and reinforce agreed Q4 as detailed in the Performance medical staffing recruitment has resulted in 20 existing budget. Impact on Report to March suggesting the risk partly, mitigated as good quality long term changes. capacity throughout the 2. Daily monitoring of patient flow. is controlled. per Deanery locums in place. pathway (including key 3. Escalation (Surge) Plan in (-) Elective surgery cases continue update. 3. 2 Consultants targets) and collateral risk of to be cancelled or care transferred 2. Still too much appointed. reducing patient experience 4. Clear position in relation to variation in 4. ECIST action plan fully out. High volumes reported in Q4 to beds required per day established date, although lower than Q4 2011 practice in implemented. (the Bed Model). to date but creates pressure and 5. Shared analysis with managing patients. poor patient experience. PCT and tacit support to (-) Failure to deliver18 weeks our proposals for capacity expansion. Proposals will admitted Q4 at 89.6%. (+) year to date position against be taken to the Board in standards remain less fragile than May.PCT recognises 2011. changed patient flows. which is reflected in the 12/13 contract value.

Risk 8 2143 Inability to discharge patients when acute medical care no longer required Risk Owner - Chief Operating Officer Risk Target: 4 x 2 = 8										
Relating to Objectives - 2. In	nprove the Patient Experience; 6. W	ork in active partnership. Link	s to Corp	orate Risi	s-R	elating t	to CQC outcome -			
				Residu	al Score	2	Qtr1 I x L			
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider a what do they do?) Positive + - Negative	IXI	IVI	Qtr3	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)		
Consequence: impacts upon the Trust's ability to deliver it's elective workload and its ability to achieve A&E targets. It also risks a detrimental impact on patients. The inappropriate use of acute beds for patients no longer requiring acute care compromises access of beds for those in need, whether via acute admission or elective requirements.	1. Daily monitoring of patient flow. 2. Daily meetings with Hertfordshire Community Health Services and Adult Social Care to improve planning of supported discharges. 3. Social Work Team now based in acute hospital in the Bed Management Office. 4.COO chairs Stakeholder Discharge Planning Group.	 (+) Performance reports to Board (+) Weekly CEO reports. (+) Breach reporting and detailed review of causes. (+) Within performance tolerance delayed transfers of care. (+) More patients being re-directed to appropriate care. (+) Performance against core access targets within tolerance for Q1 but substantial issues remain be addressed. 	16 or				CGAPS: 1. Volume of activity continues to spike on a daily basis and acute admissions continue to rise year on year as per analysis presented to Board in March. 2. Availability of social services staff to maintain timely assessment of patients admitted to the AAU 3. Issues of funding formula for Adult Care Services as a result of local authority cost reduction targets have compromised system efficiency.	Emergency admissions continue to rise and there continues to be delay to discharging patients requiring community based care. Navigator role should support the improvements required.		

	2739 There is a risk to delivery of high quality maternity services, including failing to achieve key requirements in relation to Care Quality commission outcomes for maternity services. Risk Owner - Director of Delivery										
Relating to Objectives -			Links to	Corpora	ate Risk	s-R	elating	to CQC outcome -			
				<u> </u>	Residua	l Score	Qtr1 I x L				
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provious what do they do?) Positive P - Negative		Qtr 1 I x L	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)		
Consequence: Risk that could threaten the organisation's objectives to: Provide safe patient care, improve outcomes and quality of care, be financially sound and attract and retain suitably qualified staff. Related risks include 1998, 2675, 2659, 1379 (Staffing and Leadership) 1379, 2659 (capacity matching increased level of activity) and 1998 (patient safety).	Staffing: Recruitment and Retention Strategy. Action Plan agreed to move maternity establishment from 1:34 to 1:30 by Sept 2012, agreed by PCT and SHA. Patient Safety: Divisional Risk Manager reinforcing incident reporting and learning. Project Manager in place for Maternity Theatre Review action plan implementation. Clinical Effectiveness: Quality Assurance Midwife fully engaging division in monitoring and sharing best practice. Maternity and Neonate Capacity Group - objectives achieved. Work complete.	(+) Achieving quick turnarou potential midwifery candidate CD Obstetrics post curren vacant although interim arrangements in place. Delivery Suite lead post va (+) 3 newly appointed Midw Managers/Matrons took up prebruary (+) Positive feedback from nrecruits on their experience of maternity unit. (+) monitoring activity following suggests no adverse impact (+) C Section rates being a monitored but since Januarates have reduced to with tolerance. Number of unapproved indicates for newly reported indicates	es ttly acant. ifery bost in ew of the ing cap closely ary nin cidents val dents nce. hidwives SHA	4x3 12				CGAP Continued Over-reliance on agency staffing. CGAP Backlog of incidents awaiting uploading to NRLS (see improvement assurance).	1. Supervisors of Midwives team being supported by 1 external supervisor. 3 Supervisors recently appointed. 2. Build completed January 2012. 3. Midwifery vacancy rate: 16.4% - a reduction. Ratio 1:32 currently. 3. Theatre improvement implementation is making good progress but reconfiguration of theatres on hold pending funding decision. 4. CNST assessment planning started, informal review suggested on plan for Level 2. However resource implications need to be considered.		

Risk 10 2287 - Failure t		Risk Target: 5 x 1 = 5								
Risk Owner - Director of Fina					4 8: 1		<u> </u>			
Relating to Objectives - 1. Be	financially sound.		Links to							
					Residua	Score		Qtr1 IxL		
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive P - Negative	der and	Qtr 1 I x L 5 x 2	Qtr2 I x L	Qtr3	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)	
Consequence: Foundation Trust application may be deferred. Trust may have insufficient cash to pay suppliers and staff.	Close management of cash levels (managing receipts and payments to maximise cash position). Active cash management and reports to Finance Committee and Board. Liaison with PCT about profile of contract payments to manage cash especially if FT authorisation and loan re-scheduling are delayed until after March 2013. Controls as detailed in risk 2286.	The yearend cash balance a for 11/12 was £9.8m but this includes £7m funding for the Croxley Rail Link road to be to WBC/Campus in 12/13. The liquidity ratio for 12/13 to be 3, due to the extra £7m. There is a rolling cash flow	passed	10				CGAP: Decision awaited from DH.	Continue work to delivery GB (CIP) savings and achieve planned surplus. See also 2286.	

Risk 11 2146 – Risk that the Trust fails to be put forward to the DH Technical Committee in August 2012 Risk Target: $4 \times 1 = 5$ **Risk Owner - Director of Communications** Relating to Objectives - All Links to Corporate Risks -**Residual Score** Qtr1 I x L Consequence Key controls in place Key assurances in place Qtr2 Qtr3 Qtr4 Gaps in Control (C) Actions and Action Qtr1 (Who is the assurance provider and IXL IXL / Assurances (A) (What would be the impact if (How are we managing the risk? I x L **Progress** IxL this occurred?) What is in place to prevent risk what do they do?) (What further actions do (What are the gaps from occurring?) Positive (P) – Negative (N) in our controls / we need to improve assurance?) controls - Monthly update on progress of actions) 1. Foundation Trust Project Board 1. Application put forward to DH 1. Further work on Development Consequence: Programme out to tender. 2. Executive Lead for Foundation Technical Committee by SHA on 1 CIP. Failure to achieve FT status. 4 x 3 2. Recommendations in Trust application. 3. Provider 2. Further April 2012. (P) 2. Application received Category C Management Regime (PMR) = HDD actioned. modelling meeting on a monthly basis with - further work to be undertaken to 3. Board Governance required in 12 the SHA. 4. Tripartite Agreement address issues in LTFM. (N) LTFM. Memorandum being completed. BGAF project signed September 2011 DH, WHHT and SHA. underway. 4. DH requirements reviewed by Finance Committee on 10 May and issues for Board Review Part 2 on 31 May 2012.

Risk 12 - 2659 Significant fi		Risk Target: 4							
Risk Owner - Chief Operating	Officer								
Relating to Objectives –			Links to					CQC outcome	
					Residua	l Score		Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive P – Negative N		Qtr1 I x L	Qtr2 I x L	Qtr3	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: Failure to deliver services within financial resource.	1. The Maternity Staffing Strategy (revised November 2011). 2. Maternity Escalation Policy 3. Action plan to reduce the midwifery vacancy rate to 1:30 by December 2012. 4. Action Plan to reduce the sickness rate to a minimum of the Trust's average 4%;	(+) Achieving quick turnarous potential midwifery candidat (+) 3 newly appointed Midwi Managers/Matrons took up February	es fery	4x2 = 8				cGAP ongoing challenges in recruiting to local vacancies because of a national shortage of midwives.	1. Maternity Escalation Policy continues to work well and an effective control. 2. Sickness rates have responded to the action plan in place resulting in positive progress.

Risk 13 2722 - Risk Partnerships	wner - Director for	Risk Target: 5						
Relating to Objectives -		<u>Links t</u>	o Corpor	ate Risk	<u>s –</u>			
				Residua	l Score	!	Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider and what do they do?) Positive P – Negative N	Qtr 1	Qtr2 IxL	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: will result in a reduction in income without related reduction in capacity.	1. PCT contract monitoring. 2. Weekly performance monitoring. 3. Monthly PMO meetings with Finance and Divisions. 4. Access meetings.	(+) Referrals from all sources stable - currently the case. (+) Slight reduction in GP referrals. (-) IA report on Theatre Utilisation identifies efficiencies to be gained within existing demand base. (-) Outpatient review by Meridian identified inefficiencies in outpatient clinic utilisation.	5x2 10				CGAP Continue to have limited control over referral patterns. Potential impact from changes at East & North Herts Trust (relocation of service from Welwyn to Lister).	1. Mitigation Action Plan will be initiated if PCT commissioning intentions towards reduced demand are realised. 2. Review of clinic and theatre capacity has resulted in consolidation of clinics to deliver greater efficiency. 3. Developed capability to plan up to 8 weeks in advance the number of clinics required to meet the number of referrals. This will also mitigate the risk. 4. More flexibility in theatre use will facilitate responsiveness to potential market led demand changes.

Risk 14 Risk Target: 5 1512 - Inability to organise and treat patients within the 18 week referral to treatment target because of a lack of capacity. Risk Owner - Chief Operating Officer and Director for Partnerships: Responsible Manager: Kirsty Green Relating to Objectives -Links to Corporate Risks -**Residual Score** Qtr1 I x L Consequence Key controls in place Key assurances in place Qtr2 Qtr3 Qtr4 Gaps in Control (C) Actions and Action 5x2 (What would be the impact if (How are we managing the risk? (Who is the assurance provider and IxL I x L IxL / Assurances (A) **Progress** 10 this occurred?) What is in place to prevent risk what do they do?) (What are the gaps (What further actions do Positive (P) – Negative (N) from occurring?) in our controls / we need to improve assurance?) controls - Monthly update on progress of actions) 1. Weekly performance reviews (+) Performance Reports **CGAP**: referrals 1. Pursuing further short Consequence: This will 5x2 2. Information tracking for (+) Proactive approach for dropped by 2% term capacity to manage affect performance and 10 identifying and averting potential demand and avert use of outliers/concerns. against previous governance ratings and 3. Data validation to remove breaches has now been embedded. year but still above cath lab. impact on patient Backlog of patients static but not PCT plan for 12/13. 2. Work is ongoing to errors. experience. 4. Breach reporting and detailed PCT demand optimise elective capacity decreasing. at SACH. review of causes. Cath lab activity continues to be management plan lost to accommodate surge. Watford 3. Weekly review of not realising the General Hospital elective activity required level of operating list efficiency in lost to accommodate surge in reduced demand. place, similarly with demand. **AGAP** service outpatient utilisation. (+) Weekly reports on situation and design has not yet 4. Surgical division performance to PCT delivered shift in confident of process for 18 activity, i.e. through week tracking. admission 5. Arrangements to outsource where more prevention. than 2 cancellations have occurred or potential 26 weeks breach.

Risk 15 – 2286 Risk of faili Better programme) and budge	delivery of 'Getting	Risk Target: 5							
Relating to Objectives -			Links to	Corpor	ate Risk	<u>s –</u>			
				Residual Score				Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive P – Negative	der and	<u>Qtr1</u> 5x4 20	Qtr2 I x L	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: Will compromise the Trust's ability to meet the financial assurances required to achieve authorisation as a Foundation Trust.	1. Monthly financial reporting. 2. Quarterly performance reviews. 3. Monthly divisional performance meetings to review spending and income against budget and progress in delivering savings. 4. Getting Better (CIP) governance structure. 5. Vacancy Control Panel meets weekly to control recruitment. 6. Regular meetings with PCT to review contract performance.	GB performance behind schedule in April. Headcount not reducing emergency pressures maincrease level of savings rec (+) Review of WHHT arrang for securing financial resilie external auditor in May 201 identified areas of strength a recommended some improv (+) New leadership and re-lasavings approach in place for	quired. ements nce by 2 and ements. aunched	5x3 15				 Funding for additional emergency capacity not yet identified. Delay in gateway forms being signed off. Full savings plan for 12/13 not yet finalised. 	1. Strengthen Executive Director in-put to Getting Better programme. 2. Bids to PCT for Transformation Funds to be completed. 3. Further actions required to finalise savings plan.

Risk 16 1465- Inadequate da	Risk Target: 5								
Relating to Objectives -			Links to	Corpora	ate Risk	<u>s –</u>			
					Residua	l Score		Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provious what do they do?) Positive P – Negative N		<u>Qtr1</u> 4x2 8	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: compromises Trust's ability to recover income and plan and monitor performance.	Weekly and monthly monitoring of data timelines and completeness/IM&T strategy/Data Quality Group review against a number of measures to undertake actions. Monthly assessment of lost income attributable to inaccurate coding. Missing data items are identified on a daily basis through a WHICH Doctor report and corrected by the Data Quality team. SUS data comparisons show the Trust is in the upper decile for completion of minimum dataset information. There still remains a risk, particularly in Maternity, about poor data collection and late recording of activity and work is ongoing with the Data Quality team to address this with the clerical staff and community midwives.	(+) Positive reporting at Wer Performance Meetings/ Mor Director of Finance Report to Trust Board/IM&T strategy/I Perf reports. (-) Prior approval audit (IA) of 310811 indicates Amber Research	nthly o the nternal dated	4x2 8					1. Regular Data Quality Checks. 2. Identify actions required to address deficiencies identified in the Data Assurance Framework Audit. 3. Programme of coding audits is now established and undertaken by Coding Auditor. Individual coders' performance reviewed weekly by Coding Manager. Specialty reviews undertaken on a monthly basis on a rolling programme, with the clinical lead. 4. Amber/Red internal audit issues addressed - inaccurate coding reducing and prior approval reviewed on a monthly basis as part of PCT validation and now regarded as minimal.

Risk 17 2596 Failure to influence Risk Owner - Director for Par		Risk Target: 4							
Relating to Objectives -		Links to	Corpor	ate Risk	<u>s –</u>				
				Residua	l Score	!	Qtr1 I x L	Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider and what do they do?) Positive P – Negative N	<u>Qtr1</u> 4x2 8	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)	
Consequence: Potential loss of contracts.	1.QIPP Partnership Board. 2. Clinical Partnership Board 3. System wide Chief Executive meeting held monthly. 4. PCT quality meeting.	 (+) PCT joint work on service redesign, including Ophthalmology, oral surgery and NSK. (+) reduction in outpatient referrals continue to reduce requirement for first outpatient attendances. 	4x2 8				CGAP Lack of support from GPs for QIPP process. Failure to recognise increasing demand for services. Activity shifts from East and North Herts to WHHT now being recognised. CGAP Patients that still come through the system are likely to be more complex and require ongoing complex treatment this will challenge our ability to reduce capacity in line with PCT expectations.	1. A GP representing the Herts Valley Clinical Commissioning Group now attends the monthly SLA and Quality meetings between the Trust and the PCT. 2. The Clinical Partnership Board is fully established. 3. A series of meetings between GPs and individual specialties has commenced.	

Risk 18 2598 - Failing to recru	Risk Target: 8								
Relating to Objectives -									
				Residua	l Score		Qtr1 I x L	Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider and what do they do?) Positive P – Negative N	Qtr1 4x3 12	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)	
Consequence: Will result in poor quality services and inefficient delivery. Risk Owner - Director of Workforce	 Organisational Development Strategy Staff Survey Action Plan. Mandatory Training and Appraisal plans. Nursing and Midwifery Strategy; Health and Wellbeing at Work Framework; Equality Delivery System; Deanery Action Plan in relation to Junior Doctors. 	(-) Use of agency staff including medical locums remains high (+) Improvements recorded in appraisals and participation in mandatory training. (+) Improvements evident in staff survey (+) Lower levels of sickness reported.	4x3 12				CGAP Proximity to London and other FTs creates competition for qualified candidates. CGAP inflexibility of Agenda for Change pay rates. CGAP Monitoring system not currently ensuring CRB status up to date. CGAP national shortages of midwives, ODPs, Middle Grade A & E doctors.	1. Developing a People Strategy that better reflects current workforce challenges. (May 2012) 2. Refresh staff survey action plan (May 2012). 3. Refresh appraisal and training plans (June 2012). 4. Progressing review of consultants' job planning (April 2012). 5. NHSP contract in place.	

Risk 19 – 2145 Inadequate r	Risk Target: 4								
Risk Owner - Director of Fina									
Relating to Objectives – Links to Corporate Risks –									
Relating to CQC outcome –									
Composition	. Kou santrala in place			Residua			Qtr1 I x L		
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive P – Negative		<u>Qtr 1</u> 4x2 8	Qtr2 I x L	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: Will threaten the functioning of hospital information systems resulting in (I) threats to service delivery (ii) ability to provide assurance through performance & activity monitoring and income recovery.	Resilience 1. Specialist fire and security arrangements for infrastructure/systems. 2. Systems resilience between sites and within site networks. 3. Data back up arrangements. 4. Fall back/disaster recovery systems in place. 5. Disaster recovery policies & procedures in place and staff trained Operational System needs 1. Stakeholder group established between IT and the Clinical /Business leads for Maternity, AAU and A&E. 2. Specialist system training available 3. AAU help desk calls are now prioritised for severity.	(+) Regular disaster recover top testing undertaken by sy owners and users. Owner –Head of Clinical and Business Applications (-) IT Disaster Recovery Au Owners –IT /Internal and ex Audit (+)Information Governance compliance Owner- Associate Director of Clinical Informatics	stems d dit ternal	4x4 16				CGAPS: 1. Limited Monday to Friday helpdesk and out of hours cover for some systems. 2. Inter-site resilience offers only limited capacity. 3. Poor on-site resilience at SACH. 4. Disaster Recovery contract not in place. 5. Aging PAS and Clinical systems fails to meet service needs. 6. Lack of real time data impacts patient care /experience. 7. Poor network /infrastructure and Insufficient end user devices impacts on Clinical Productivity.	1. IT Strategy to address IT risks and provide future proofing to the Hospital to be presented at May Trust Board for approval. 2. Single sign-on and improvements to users access to be implement 3. Regular IT presence in AAU to support key users 4. Changes to AAU Clinical office areas to be implemented and additional PCs to be deployed. 5. Work started to achieve quick operational improvements. 6. OBC for infrastructure being developed. 7. Board recognition of need to invest.

Risk 20 2721 - Failure to follow data confidentiality procedures and failures in systems security will put the Trust at risk of breaching codes of Risk Target: 4 confidentiality in respect of personal identifiable information. Risk Owner - Director of Finance Relating to Objectives -Links to Corporate Risks -**Residual Score** Qtr1 I x L Action Consequence Key controls in place Key assurances in place Qtr4 Gaps in Control Actions and Qtr2 Qtr3 Qtr1 I x L I x L (C) / Assurances (What would be the impact if (How are we managing the risk? (Who is the assurance provider and I x L **Progress** 4x3 this occurred?) What is in place to prevent risk what do they do?) (A) (What further actions do we 12 Positive (P) – Negative (N) from occurring?) (What are the gaps need to improve controls – Monthly update on progress in our controls / assurance?) of actions) CGAPS: (-) Annual data mapping exercise to 1. Email controls in place as Access and technical controls 4x3 Consequence: control and identify PID to recipients 1. Still possible for mandated by policy. in respect of operation and use of Failure to meet national 12 outside the Trust - information data to be saved key information systems. standards for Information transmitted includes clinical letters. on unencrypted 2. Protocol to facilitate 2. Implementation of data Governance will result in risk communication with patients pathology reports, theatre lists. CD media. to patient confidentiality, data encryption systems. Owner-Information Governance 2. Training targets via email, at their request loss and Trust reputation, May 3. Information Governance currently below has been implemented for Manager result in financial penalty being Policies when MIMESweeper is target. imposed by Information 3. Emails Information Governance tool Ikit activated to block rather 4. Annual mandatory Training and Commissioner's office. containing PID are compliance than monitor. awareness programme. Owner-Information Governance being monitored 5. Information Governance Manager but not being Structure. 3. The Information blocked .Users are 6. Data Encryption warned that they Governance coordinator has Implementation Project may have reported an observed breached DPA. 7. Port Control has been reduction in incidents .This activated. 4.Dispite is felt to be attributable to managers being the active awareness notified disciplinary campaign and mandatory action is not being training programme. taken against persistent

offenders

Risk 21 2768 Risk to pathology services from East of England SHA's pathology transformation project which aims to consolidate pathology services

Risk Owner - Director of Finance

Relating to Objectives - Links to Corporate Risks -

Relating to CQC outcome -

Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provider and what do they do?) Positive (P) – Negative (N)	Qtr1 4x3 12	Residua Qtr2 I x L	Qtr3	Qtr4 I x L	Qtr1 I x L Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: Risk of service viability if GP services are no longer provided within the Trust. Possible financial loss if Consolidated Pathology Services (CPS), of which WHHT is a partner, becomes a GP hub.	1. Active membership of CPS Steering Group. 2. Early assessment of risks and issues. 3. Weekly WHHT project group meetings 4. CPS operational meetings 2 - 4 weekly 5. Pathology Board meetings 2 monthly 6. Quarterly divisional performance review	(+) Full commitment to project by member Trusts. (+) Participating Trusts have agreed a Memorandum of Understanding and a Joint Venture Agreement has been drafted. (+) Formal structured meetings taking place rotating across sites with agenda and minutes. (+) Project manager in place to lead project across consortium. (+) Consultants supporting development of bid. (+) ITT submitted in line with SHA deadlines.	4x3 12				1. Lack of resource to undertake volume of work within timescale set by SHA. 2. Timescale set was very tight. 3. PCT/CCG views not clear.	1.Outline Business Case submitted 14 March and extraordinary meeting of Board reviewed associated documentation and agreed next steps. 2.Trust in dialogue with SHA. 3. Commercial and financial external support in place.

Risk 22 2828 - The Owner - Director of Patient Sa	and software. Risk	Risk Target: 5							
Relating to Objectives – Provide Safe Patient Care <u>Links to Corporate Risks/CQC Outcome 16</u>									
					Residua	I Score		Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provimated what do they do?) Positive (P) – Negative (N)		<u>Qtr1</u> 5x3 15	Qtr2 I x L	Qtr3 I x L	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: Will compromise reporting of incidents, risks, complaints and PALS referrals. This poses a risk to the Trust's ability to ensure timely reporting, learning and improvement from incidents, complaints, claims risks and PALS referrals. An adjacent impact is the slowness of the system takes more time than necessary for staff to utilise the system.	Risk Management Strategy sets out requirements for reporting risks; Serious Incident Policy, Claims and Complaints Policies identify requirements.	(+) Within reporting activity of this size (-) High number of WACS ri unapproved and slowness of system making it difficult to number with any pace. (-) Doctors' reporting is low report this is due to slowness system and their lack of time (-) Delays continue in upload clinical incident data from clinical incident data from clinical incident data from clinical incident with the delays in approvals, attributed delays in approvals, attributed unwieldy system.	sks of reduce and they as of e. ding inical to	5x3 15				CGAPS: 1. DATIX system not owned within overall IT system management, therefore not included in IT server upgrade plans. 2. Inadequate local budget to support server and software upgrades that are necessary to improve user experience.	1. DATIX not included in server virtualisation project and discussions underway to ensure it is. 2. Server virtualisation on hold pending scoping exercise. 3. Raised with information team that DATIX should be part of data warehouse to ensure consistency of reports. 4. Channel3 review will inform priorities for short term investment pending longer terms solutions to Trust IT.

Risk 23 2786 Enhanced CRB checks and safeguarding concerns Risk Owner - Director of Workforce and Director of Nursing									Risk Target: 4	
Relating to Objectives – 1. Provide safe patient care				o Corporate Risks – Relating to CQC outcome – 12						
				Residual Score Qtr1						
Consequence (What would be the impact if this occurred?) Consequence:	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?) 1. All staff commencing in post	Key assurances in place (Who is the assurance provious what do they do?) Positive P – Negative N (+) action plan in place	der and	4x4 16 4x4	Qtr2 I x L	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?) CGAP - A large	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions) Phase 1 involves CRB	
Safeguarding children remains high on the political and national agenda; any adverse publicity caused by an incident involving a member of staff is highly likely to reflect badly on the Trust, particularly if it was revealed that the appropriate background checks had not been carried out. Patient safety is paramount; however the potential risk to the Trust's reputation is significant.	after 2002 have had the appropriate CRB check as part of the recruitment procedure 2. A phased action plan has been devised which breaks down staff groups that have no CRB check on record into 3 initial phases	(-)Trust staff who have beer checked since 2002 have not been rechecked. (-) evidence of dismal of staff investigations under discipling procedure and professional hearings i.e. NMC. (+)The Trust has a Recruitm Selection Procedure in place includes a CRB check on commencement of employmall staff working directly with patients, in line with NHS regulations. (+) An enhanced check is calculated a contact with children (the Truprocedure defines regular as than 50% of their role).	f and hary conduct ent and e which ent for	16				number of clinical staff employed across the Trust before 2002 have no Enhanced Criminal Records Bureau Check (CRB) on record. CGAP - The Trust does not currently have a 3 year recheck policy	checks on High Risk staff without a CRB inc Paediatricians & Children's outpatients - this has started 2. Phase 2 is to target the "lower risk" staff inc A&E, ITU etc - currently finalising the names 3. Phase 3 involves a rolling programme for all staff involving a 3 yr - check' policy to prevent substantial time lapses in CRB checks - needs to be confirmed including costs.	

Risk 24 2210 Delayed Disch	Risk Target:4									
Relating to Objectives – 1. Provide safe patient care				Links to Corporate Risks - CQC Outcome 4						
					Residua	l Score	!	Qtr1 I x L		
Consequence (What would be the impact if this occurred?) Consequence:	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?) 1. every DDC is reported as an	Key assurances in place (Who is the assurance provi what do they do?) Positive (P) – Negative (N) (+)Not reflected in complain		Qtr 1	Qtr2	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?) CGAP - lack of	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions) 1. Addressed in the	
1. Failing to meet guidelines that patients should be bedded on a ward within 4 hrs of being officially 'wardable' – any longer than this is counted as a delayed discharge (DDC). NICE CG83 ' critical care rehab' sets out standards for rehabilitation following critical care admission – Delaying discharge from ICU prevents this occurring.	adverse incident 2. Close working with bed managers to understand the impact of not freeing beds to ICU patients Night time capacity form filled in with patients to discharge and 48 hrs predicted given to bed management team. 3. Working with the DoN to implement WHHT targets for discharge – agreed interim target of 24hrs	Numbers steadily increas month on month Increasing numbers of pa DC directly to home Patients self discharging Patient experience Patients/ relatives raise is around delayed discharge v	ing tients ssues	4x4 16				understanding of the patient flow from the bed managers CGAP - One wardable ICU is not an appropriate place for patients to be.	Quality schedules Capacity to admit critically ill patients within 4 hrs No night time discharges Raise the profile of critical care. Numbers of delayed discharges have increased due to the seasonal pressure being felt throughout the Trust. Issues around privacy and dignity as well as the single sex accommodation guidelines.	

Risk 25 2755 Replacement of the CT Scanner Risk Owner - The current CT scanner at Hemel Hempstead is 11 years old and at high risk of breakdown – parts availability is reduced due to scanner past its useful life (7 – 10 years).									Risk Target: 5
Relating to Objectives – 1. Provide safe patient care Links to					ate Risk	s – Rel	CQC outcome		
					Residua	l Score		Qtr1 I x L	
Consequence (What would be the impact if this occurred?)	Key controls in place (How are we managing the risk? What is in place to prevent risk from occurring?)	Key assurances in place (Who is the assurance provi what do they do?) Positive P – Negative N	der and	Qtr 1 x L	Qtr2 I x L	Qtr3 IxL	Qtr4 I x L	Gaps in Control (C) / Assurances (A) (What are the gaps in our controls / assurance?)	Actions and Action Progress (What further actions do we need to improve controls – Monthly update on progress of actions)
Consequence: 1. No alternative scanner at Hemel resulting in interruption of services and a risk to patient safety as a consequence of delays (current 2 week wait likely to increase to 6 in the event of breakdown). 2. Image quality deteriorating due to age. (4 slice scanner – old technology. New scanners are 16 and 64 slices). Patient choice is likely to be an issue – there is more diagnostic information available on the newer generation scanners. Clinical Effectiveness: Higher risk of missing pathology on older technology scanners.	There is only one scanner at Hemel. The only controls relate to contingency planning arrangements developed should the scanner break down.	P = Scanner hitherto very re one 3 day period of breakdo since 1 st January – but servi disruption significant over th day outage period.	wn ce	5 x 4 = 20				CG – lack of easy availability of alternative scanner on Hemel Site because of reductions in mobile fleet. CG – 6 to 8 lead in period for replacement scanner.	Business Plan produced for Trust Board with option appraisal. – completed June 2011 but not accepted as further work required linked to Divisional Strategy. Radiology Services Manager has been asked to produce paper with regard to acquiring a mobile CT scanner at HHGH/SACH – completed September 2011 – reviewed and concluded this was not a solution. Radiology Services Manager has been asked at Clinical Support ISE to escalate risk to Trust Board - completed and reviewed at May IRGC – approved for BAF.