AGENDA

Mr R White

Miss R Overfield

Mr M Sharon

Trust Board – Public Session

(RW)

(RO)

(MS)

Venue Churchvale/Hollyoak Rooms, Sandwell Hospital 28 October 2010; 1430h - 1700h Date **Members** In Attendance Mrs S Davis [Chair] Mr G Seager (SD) (GS)Miss K Dhami Mr R Trotman (RT) (KD) Dr S Sahota (SS) Mrs J Kinghorn (JK) Mrs G Hunjan Mrs C Rickards (CR) (GH) Prof D Alderson (DA) Mr G Clarke (GC) Guests **Dr P Saunders** Mrs O Dutton (OD) (PS) [Item 7] Mr J Adler (JA) Dr J Bleadale [Item 10) (JB) Mr D O'Donoghue (DO'D) Mrs K Hall [Item 11.2] (KH) Mr R Kirby (RK)

Secretariat

Mr S Grainger-Payne

(SGP) [Secretariat]

Item	Title	Reference No.	Lead		
1	Apologies	Verbal	SGP		
2	Declaration of interests To declare any interests members may have in connection with the agenda and any further interests acquired since the previous meeting	Verbal	All		
3	Chair's opening comments	Verbal	Chair		
4	Minutes of the previous meeting To approve the minutes of the meeting held on 30 September 2010 as true and accurate records of discussions	SWBTB (9/10) 209	Chair		
5	Update on actions arising from previous meetings	SWBTB (9/10) 209 (a)	Chair		
6	Questions from members of the public	Verbal	Public		
	PRESENTATIONS				
7	Public Health update - Sandwell PCT	Presentation	PS		
	MATTERS FOR APPROVAL				
8	Same sex accommodation plans	SWBTB (10/10) 227 SWBTB (10/10) 227 (a) SWBTB (10/10) 227 (b)	RK		
9	Naming the new hospital	SWBTB (10/10) 228 SWBTB (10/10) 228 (a)	ЈК		
10	Establishment of a Clinical Ethics Committee	SWBTB (10/10) 219 SWBTB (10/10) 219 (a) SWBTB (10/10) 219 (b)	JBI		

	MATTERS FOR INFORMATION/NOTING		
11	Quality and Governance		
11.1	Nursing update	SWBTB (10/10) 226 SWBTB (10/10) 226 (a) - SWBTB (10/10) 226 (d)	RO
11.2	End of Life care update	SWBTB (10/10) 216 SWBTB (10/10) 216 (a)	КН
11.3	Annual audit letter	SWBTB (10/10) 222 SWBTB (10/10) 222 (a)	RW
12	Strategy and Development		
12.1	'Right Care, Right Here' programme: progress report	SWBTB (10/10) 221 SWBTB (10/10) 221 (a)	MS
12.2	New acute hospital project: progress report	SWBTB (10/10) 211 SWBTB (10/10) 211 (a)	GS
13	Performance Management		-
13.1	Monthly finance report	SWBTB (10/10) 214 SWBTB (10/10) 214 (a)	RW
13.2	Monthly performance monitoring report	SWBTB (10/10) 223 SWBTB (10/10) 223 (a)	RW
13.3	NHS Performance Framework monitoring report	SWBTB (10/10) 224 SWBTB (10/10) 224 (a)	RW
13.4	Corporate objectives progress report – Quarter 2	SWBTB (10/10) 217 SWBTB (10/10) 217 (a)	MS
14	Operational Management		
14.1	MRI scanner post implementation review	SWBTB (10/10) 215 SWBTB (10/10) 215 (a)	RK
15	Update from the Board Committees		
15.1	Finance and Performance Management Committee		
	Draft minutes from meeting held 21 October 2010	Hard copy paper	RT
16	Any other business	Verbal	All
17	Details of next meeting	Verbal	Chair
	The next public Trust Board will be held on 25 November 2010 at 1430h in the Anne Gibson Boardroom, City Hospital		
18	Exclusion of the press and public	Verbal	Chair
	To resolve that representatives of the Press and other members of the public be excluded from the remainder of the meeting having regard to the confidential nature of the business to be transacted, publicity on which would be prejudicial to the public interest (Section 1(2) Public Bodies (Admission to Meetings) Act 1960).		

NHS Trust

MINUTES

Trust Board (Public Session) – Version 0.2

Venue	Anne Gil	oson Boardro	oom, City Hospital <u>Da</u>	ate 30 Se	ptember 2010	
Present:						
Mrs Sue Da	avis	(Chair)	Mr John Adler		Mr Mike Sharor	n (Part)
Mr Roger T	rotman		Mr Robert White			
Dr Sarindaı	r Sahota		Mr Richard Kirby			
Prof Derek	Alderson		Miss Rachel Overfield			
In Attenda	nce:					
Miss Kam E	Dhami		Mr Graham Seager	(Part)	Mrs Jessamy King	ghorn
Mr Les Willi	ams	(Part)	Mrs Andrea Bigmore	(Part)	Mr Rob Banks	(Part)
Mr Richard	l Kinnersley	y (Part)	Mr Les Williams	(Part)		

Secretariat:

Mr Simon Grainger-Payne

Minutes	Paper Reference
1 Apologies for absence	Verbal
Apologies were received from Mrs Gianjeet Hunjan, Mrs Olwen Dutton, Mr Gary Clarke, Mr Donal O'Donoghue and Mrs Chris Rickards.	
2 Declaration of Interests	Verbal
The Chair noted the revised Register of Interests which had been amended to reflect the commencement of Mr Mike Sharon as Director of Strategy and Organisational Development and an alteration to Mr Roger Trotman's list of interests.	
3 Chair's Opening Comments	Verbal
The Chair made no opening comments.	
4 Minutes of the previous meeting	SWBTB (8/10) 180
The minutes of the previous meeting were presented for approval and were accepted as a true and accurate reflection of discussions held on 26	



	NHS Irust
August 2010.	
AGREEMENT: The Trust Board approved the minutes of the last meeting	
5 Update on actions arising from previous meetings	SWBTB (8/10) 180 (a)
The updated actions list was reviewed.	
In connection with action SWBTBACT.133, the Chair reported that Dr Sa had been nominated as the Trust's sustainability champion.	ahota
6 Questions from members of the public	Verbal
There were no members of the public in attendance at this meeting.	
7 Annual planning framework 2011/12	SWBTB (9/10) 197 SWBTB (9/10) 197 (a)
In Mr Sharon's absence, Mr Kirby advised that the proposed at planning framework for 2011/12 closely mirrored that used by the Tr previous years. The context for the planning framework was highlighted include the White Paper and the associated commissioning changes.	rust in
The Board was advised that the planning framework includes a challer set of financial assumptions and that it will inform the priorities for 20 which are due to be discussed at the Trust Board 'Time Out' in Novemb	011/12
The Chair observed that the framework did not include specifically planning requirements for the transfer of Sandwell PCT community serv However, she was advised that terms of reference for the body that oversee the plans are due to be developed to ensure that the proc harmonised with the work of the Trust and duplication is avoided.	vices. at will
Mr Trotman noted that the plan suggested that Service Line Repor- would not be implemented until 2012/13 and remarked that he had he that the introduction would have been sooner than indicated. Mr advised that the Trust was deriving some benefit from Service Management, although the approach is not yet used as part of t setting process or assessing divisional performance as coding issu particular need to be resolved.	loped Kirby Line target
The Chair noted that there appeared to be some gains for the Trust o borders of the Trust's natural catchment. Mr Kirby suggested that this be reflective of the effect of the establishment of commo phthalmology services in South Birmingham, although he explained this had not been verified.	could nunity
Mr Trotman advised that he was aware that the Trust's marketing mar was due to be trained to be able to further interpret the market information provided by the Dr Foster intelligence system.	0
The Trust Board approved the annual planning framework for 2011/12.	

AGREEMENT: The Trust Board approved the annual planning framework for 2011/12	
8 Workforce strategy 2010/17	SWBTB (9/10) 201 SWBTB (9/10) 201 (a)
Miss Overfield presented the workforce strategy 2010/17 for approval, advising that the strategy had been refreshed to include the plans for the new hospital. It was highlighted that the workforce strategy will be supplemented by the Learning and Development strategy and the Organisational Development strategy when developed.	
Dr Sahota asked what media were used to advertise Trust vacancies. He was advised that the majority of vacancies are advertised on NHS Jobs. Dr Sahota recommended that consideration be given to advertising within the community.	
The Trust Board unanimously approved the workforce strategy for 2010/2017.	
AGREEMENT: The Trust Board approved the workforce strategy 2010/17	
9 Estates strategy 2010/11	SWBTB (9/10) 187 SWBTB (9/10) 187 (a)
Mr Banks presented the annual review of the estates strategy, which he reported had been updated in line with plans for the new hospital.	
The Chair observed that the Trust performed well against fire safety requirements. Mr Banks agreed and advised that this was reflective of the well-established Fire Safety Committee and that the Trust is proactively managing fire safety.	
Mr Trotman asked whether the Birmingham Treatment Centre (BTC) was included as part of the schedule of accommodation for the retained estate, following the establishment of the new hospital. Mr Banks advised that the BTC did not form part of the accommodation attracting capital charges for the retained estate and was therefore not included.	
Mr Kirby highlighted that despite the ageing estate, the Trust's carbon dioxide emissions appeared to be low. Mr Banks advised that this is attributable to the efficiency with which the Trust is currently run.	
Mr Kirby asked what the biggest risk is in relation to the Trust's estate. Mr Banks advised that without active management, fire safety, asbestos management and Legionella infections represent the highest risks. The Chair asked which of the risks highlighted would remain in the new hospital. Mr banks advised that Legionella infections are a risk, even within a new estate.	
Mrs Kinghorn asked whether the recent revaluation of the Trust's estate had impacted on the Outline Business Case (OBC) for the new hospital. Mr White reported that the impact had been built into the OBC, although the effect	

was not significant.	
Mrs Kinghorn asked whether compliance with single sex accommodation guidance had been built into priorities for the estates area. Mr Banks assured the Board that an amount of capital budget had been set aside for this purpose.	
Miss Dhami noted that the strategy referenced the Healthcare Commission's Core Standards and asked that this be amended, given that the assessment against the Core Standards had been replaced by the Care Quality Commission's registration process.	
Mr Kirby asked whether the reported low spend on cleaning was a concern. Miss Overfield advised that the situation would need to be reviewed, should a continued deterioration in responses be flagged through the patient satisfaction survey, although internal audits of cleanliness show a good position at present.	
Mr Adler commended the strategy and in particular the supportive benchmarking information that had been included.	
The Trust Board approved the estates strategy 2010/11.	
AGREEMENT: The Trust Board approved the estates strategy 2010/11	
10 Execution of contract as a simple contract – RFC Construction Ltd.	SWBTB (9/10) 194
Mr Kinnersley presented a proposal for the execution of a contract as a simple contract, authorising the expenditure of £450,474.28 (including VAT), in respect of building works for maternity reconfiguration.	
The Trust Board unanimously approved the proposal that the contract be executed as a simple contract.	
AGREEMENT: The Trust Board unanimously approved that the maternity reconfiguration contract with RFC Construction Ltd. be executed as a simple contract	
11 Execution of contract as a simple contract – RFC Construction Ltd.	SWBTB (9/10) 196
Mr Kinnersley presented a proposal for the execution of a contract as a simple contract, authorising the expenditure of £644,941.14 (including VAT), in respect of building works for Sandwell CT scanner main works.	
The Trust Board unanimously approved the proposal that the contract be executed as a simple contract.	
AGREEMENT: The Trust Board unanimously approved that the CT scanner main works contract with RFC Construction Ltd. be	
executed as a simple contract	

	17	7.
F A	'	►

	NHS Trust
Mr Kinnersley presented a proposal for the execution of a contract as a simple contract, authorising the expenditure of £700,109.65 (including VAT), in respect of maternity reconfiguration building works.	
Dr Sahota noted that the two maternity contracts totalled in excess of a million pounds and asked whether a different approval and tendering process was needed given the amalgamated sum. He was advised that two different suppliers had been chosen to assist with maternity reconfiguration to ensure that any delays with the works are minimised. Furthermore, as different suppliers were being used to support two different projects, is it not possible to combine the spend into a single sum and therefore there is no need to pursue a different procurement process.	
The Trust Board unanimously approved the proposal that the contract be executed as a simple contract.	
AGREEMENT: The Trust Board unanimously approved that the maternity reconfiguration contract with AM Griffiths and Sons Ltd. be executed as a simple contract	
13 Execution of contract as a deed – Manton Building Contractors	SWBTB (9/10) 195
Mr Kinnersley presented a proposal for the execution of a contract as a deed, authorising the expenditure of £1,572,908.89 (including VAT), in respect of maternity reconfiguration building works.	
The Trust Board unanimously approved the proposal that the contract be executed as a deed.	
AGREEMENT: The Trust Board unanimously approved that the maternity reconfiguration contract with Manton Building Contractors be executed as a deed	
14 Revised Register of Interests	SWBTB (8/10) 185 SWBTB (8/10) 185 (a)
This item was discussed as part of the earlier item concerning members' declaration of interests in connection with any agenda item.	
Dr Sahota advised that he was no longer a member of the University of Birmingham Governing Council. Subject to this amendment, the revised Register of Interests was approved.	
AGREEMENT: The Trust Board approved the revised Register of Interests	
15 Quality and Governance	
15.1 'Listening into Action' update	SWBTB (9/10) 199 SWBTB (9/10) 199 (a)
Mr Adler presented an update on the progress with embedding 'Listening into Action' into the Trust.	

	NHS Trust
Mr Kirby advised that a number of areas across the Trust would be using LiA techniques shortly, including 'The Productive Operating Theatre' and a Rowley Regis Hospital-based event.	
Mrs Kinghorn suggested that consideration should be given to looking at the areas where 'Listening into Action' appears yet to impact according to the staff census currently underway.	
Mr Adler advised that a number of 'Listening into Action' events are planned with GPs and Sandwell Community Services, in preparation for those staff joining the Trust and also with local GPs.	
15.2 Quarterly risk, complaints and claims update: Quarter 1	SWBTB (9/10) 206 SWBTB (9/10) 206 (a)
Miss Dhami presented the quarterly update on risk, complaints and claims, which she reported had been reviewed in detail by the Governance and Risk Management Committee at its meeting earlier in the month.	
In response to the information highlighting that there is a significant number of active complaints, the Chair underlined the need to respond to such concerns promptly. Miss Dhami advised that interviews for a replacement Head of Litigation and Complaints were due to take place shortly and the successful applicant would be responsible for addressing the issue as a priority.	
Dr Sahota noted that there appeared to be a significant increase in the number of clinical incidents, however Miss Dhami advised that no obvious trends or themes had been determined in this area.	
It was noted that record keeping appeared to be a recurrent issue within a number of incidents and complaints. Miss Dhami advised that periodic and annual audits on record keeping are undertaken, however she agreed that there is a need to sharpen the audit focus in this area.	
15.3 Delivery of Single Sex Accommodation update	SWBTB (9/10) 202 SWBTB (9/10) 202 (a) SWBTB (9/10) 202 (b)
Mr Kirby presented an update on the work to ensure the Trust's compliance with single sex accommodation guidance. Of significance, the Board was advised that following a recent reinterpretation of the Department of Health's guidance, the current arrangements of the Nightingale wards at the City Hospital site are likely to be deemed as non-compliant with the guidance. As such, the only feasible solution to meeting the requirements is to establish mixed speciality, single sex accommodation. However such a solution would carry a number of risks, both operational and clinical.	
The Chair emphasised the need for the Board to be fully aware of the patient safety implications of complying with the revised accommodation requirements. Mr Adler asked whether it is planned to accept the guidance without further challenge, however Mr Kirby advised that a plan is being	

NHS Trust

developed and a formal brief to the Board will be given to explain fully the options and implications. Miss Overfield added that mixed speciality, single sex accommodation impacts on some area of the Trust more severely than others. Surgical areas were highlighted as being particularly at risk of being impacted by the plans. The Board was advised that there is a regime in place for fining providers for breaches of the guidance. If enforced, organisations will not be paid for admissions to mixed sex accommodation units. SWBTB (9/10) 188 15.4 End of Life Care update SWBTB (9/10) 188 (a) The Chair advised that the item had been deferred for discussion at the next meeting of the Trust Board. SWBTB (9/10) 186 15.5 **Equality Act 2010** SWBTB (9/10) 186 (a) Miss Overfield provided the Board with a summary of the key elements of the Equality Act, which she advised would come into effect from 1 October 2010. The Board was advised that a key change arising from the Act concerns the inability to conduct pre-employment health checks, apart from those specific to the role due to be filled. The Chair remarked that this was a concerning implication for the recruitment process. Dr Sahota suggested that procurement considerations should be borne in mind when deliberating the implications of the new legislation on the Trust. 15.6 Outcome of OFSTED inspection of Safeguarding and Looked After SWBTB (9/10) 182 Children's services: Birmingham SWBTB (9/10) 182 (a) Miss Overfield presented the report outlining the outcome of the recent OFSTED inspection of Safeguarding and Looked After Children's services in Birmingham. She advised that the recommendation concerning Accident and Emergency Department processes was fully accepted by the Trust. 16 Strategy and Development SWBTB (9/10) 200 16.1 'Right Care, Right Here' programme: progress report SWBTB (9/10) 200 (a) On Mr Sharon's behalf, Mr Kirby presented the latest 'Right Care, Right Here' programme progress report, which the Board received and noted. The Board was advised that the 'Right Care, Right Here' programme manager had drafted a response to the new service reconfiguration tests, which had been presented to and been agreed by the Partnership Board. SWBTB (9/10) 189 17 **Operational Management** SWBTB (9/10) 189 (a) 17.1 Sustainability update

Mr Banks presented an update on the Trust's progress with implementing sustainability plans within the Trust.	
The Trust Board was asked for and gave its approval to participation in the Carbon Trust's Carbon Management Programme.	
Further developments in the carbon management agenda were highlighted to include the initiation of power optimisation projects.	
AGREEMENT: The Trust Board approved the participation in the Carbon Trust's Carbon Management Programme	
18 Performance Management	
18.1 Monthly finance report	SWBTB (9/10) 203 SWBTB (9/10) 203 (a)
Mr White presented the finance report of the period April – August 2010, which was noted to have been discussed in detail at the Finance and Performance Management Committee at its meeting on 23 September 2010. It was noted that the draft minutes of the meeting were available within Board packs.	
It was reported that year to date a surplus of £691k has been achieved, £92k above the planned position. Capital expenditure remains on target and cash balance is in line with plan.	
It was highlighted that some financial pressure remains, particularly in the Medicine and Emergency Care division. The Board was advised that funding had been made available to both PCTs and Acute trusts to assist with managing winter pressures and in facilitating discharges. It is anticipated that this additional funding may alleviate the situation to some degree in the Medicine division.	
Mr Trotman reported that it had been suggested at the Finance and Performance Management Committee meeting that favourable variances should be considered, in addition to adverse variances.	
The Board was asked to give its approval to minor changes to the capital programme, which it was reported had been previously supported by the Finance and Performance Management Committee.	
AGREEMENT: The Board approved the changes to the capital plan	
18.2 Monthly performance monitoring report	SWBTB (9/10) 184 SWBTB (9/10) 184 (a)
Mr White presented the performance monitoring report and reminded the Trust Board that it had already been noted by the Finance and Performance Management Committee at its meeting on 23 September 2010.	
	ļ

	NHS Trust
It was reported that Delayed Transfers of Care had reached 4%, however there had been an improvement in the number of cancelled operations. Infection rates were reported to be a concern at present, particularly for <i>C</i> <i>difficile</i> infections. It was noted that one MRSA bacteraemia case had been incorrectly included within the report as it was reported within the first 48 hours of the patient's admission to the Trust.	
Progress with the meeting the CQUIN targets was discussed and performance against the VTE assessment target was noted as a particular concern at present.	
The Trust's position regarding same sex accommodation breaches was also noted and the Board was advised that further detail regarding the plans would be discussed at the October meeting of the Trust Board.	
18.3 NHS Performance Framework update	SWBTB (9/10) 183 SWBTB (9/10) 183 (a)
Mr White presented the NHS Performance Framework update for information.	
The Trust Board received and noted the report.19Outline Business Case for the New Hospital – Version 4.1	SWBTB (9/10) 191 SWBTB (9/10) 191 (a)
Mr Seager advised that the latest version of the Outline Business Case for the new hospital had been discussed in various fora prior to the meeting, including the 'Right Care, Right Here' Partnership Board, Acute Hospital Project Board, Finance and Performance Management Committee and the Trust Board Seminar. He highlighted that the business case was identical in parts to the version previously approved by the Board.	
The Board was advised that the land acquisition process was progressing well, with a third of the required land having now been purchased.	
Mr Seager advised that following a review by the 'Right Care, Right Here' Programme, key amendments to the OBC had been made regarding the activity model for the new hospital; areas of the current estate to be retained; privacy and dignity considerations; and workforce profile.	
The financial information within the OBC was discussed, where it was pointed out that the forecast capital costs for the scheme had reduced from £484m in the initial iteration of the business case to £370m. The source of funding for the new hospital was reported to remain as Private Finance Initiative.	
In terms of affordability, a key assumption was noted to be total cost reductions (Including the cost improvement programme) of £20m per year until 2015/16.	
Mr Trotman highlighted that a spending review is due and asked what the	

implications would be on the plans, should the planned transitional funding not be available as a consequence. Mr Seager that transitional funding a key element of the plans Mr White added that there was a consequence. The plans are cognition that the Trust needs transitional funding to be able to progout the plans. The Transitional Funding Framework included in the OBC is according to the forecast activity model however, it was noted that she activity levels be higher than anticipated, this would need to be of against the transitional funding. Mr White was asked whether withdrawal of the transitional funding would have a major impact. advised that there was no apparent motivation to withdraw from commitments made but in the event that this happened then meeting plans would be difficult. The Chair emphasised the need to ensure that but arrangements as part of the plans.	was clear gress s set ould offset any . He the g the ocal
Dr Sahota noted that a cost reduction plan of £20m per year was requ and asked whether this was achievable. Mr Kirby advised that to ach savings of this magnitude would be very challenging, however highlighted that the totality of the savings included those related to redu activity in line with the 'Right Care, Right Here' model and reminded Board that following earlier work on benchmarking, that there were fur operational efficiencies that are available within the Trust. The good the record of cost improvement programme (CIP) delivery on this scale was emphasised.	ieve he iced the rther rack
Mr Seager summarised the timescales and key activities within the proplan, advising that the building work is expected to commence in 2013, the hospital opening in 2016.	-
Professor Alderson asked to what extent the plans had been modified in light of the publication of the recent White Paper, including the futur commissioning arrangements. Mr Sharon reported that one of implications of the White Paper on the OBC is the greater role that the Lo Authorities will have in approving strategic change. The creation of consortia and the abolition of Strategic Health Authorities (SHAs) and Prin Care Trusts (PCTs), together with the mandate that all non-Foundation (FT) organisations are to become FTs were noted to also impact on the p in different ways. The Board was advised that in particular, the Trust we need to recommence an application for FT status shortly. In terms of establishment of the GP consortia, Mr Sharon advised that this preser both a challenge and an opportunity for the Trust. The challenge outlined to concern the impact of replacing well known and establis commissioning arrangements with an inevitably different practice with GP consortia. GPs were reported to have been well engaged with process however and the new approach had the potential to be n effective in creating a more engaged relationship between clinicians GPs themselves.	re of the ocal GP mary Trust blans ould the nted was shed o the the more and
Miss Dhami remarked that that the environment had changed consider since the concept of a new hospital had first been proposed and as	

when alternatives to the plans had last been considered. Mr Seager advised that the OBC presented four options, based on the premise that a single acute site is the preferred model, given that to continue to run two acute locations is recognised as unviable. The location of the new single acute hospital had been determined through the options appraisal process, which had shown that Grove Lane to be the preferred option. In terms of whether the establishment and relocation into a new hospital within a short timeframe was preferable to incremental change, the Board was advised that the former was considered the preferable option from experience, where incremental change had been shown to encourage a lack of cohesion and fragmentation. Returning to the question as to when the alternatives were last considered, the Board was advised that the options had been revisited as part of the FT application process. Fundamentally, the issues which had led to the original selection of the preferred option had not changed.	
Reviewing income and activity assumptions within the OBC, Miss Overfield asked whether these remained realistic. Mr White advised that there was good cohesion in the local health economy which provided reassurance, however the unknown element concerned the plans for pricing activity in the future. As such, various models had been developed, each considering a different scenario for pricing and activity, all of which indicate that the plans are affordable.	
Mr Trotman asked whether the issue of the OJEU notice was predicated on the approval of the OBC by the Strategic Health Authority and the Department of Health. Mr Seager advised that this is the case, acknowledging that the timescales for the approval are ambitious. Yet given the previous engagement of the approving bodies it is anticipated that the OBC could be approved as planned. Discussions with the Department of Health to date also indicate a willingness to approve the business case providing that the affordability and activity model are robust. Mr Seager added that in addition to the approval of the OBC, authorisation to use Compulsory Purchase Order powers and issuing of the procurement notice are also required.	
Mr Trotman asked whether there is sufficient capacity available to handle the FT application alongside the new hospital plans. Mr Adler advised that the two processes had previously run in parallel, however they had been divorced when the OBC was reviewed and it had been determined that further amendments were required. This time however, the timing of the two plans was noted to be sequential and therefore less pressure is expected. Furthermore, the Board was advised that two separate sets of staff will be handling the plans. Mr Sharon was highlighted as the lead for the Trust's FT application and will ensure that the two plans remain co-ordinated. The Chair observed that Mr Sharon was also responsible for the Transforming Community Services project. Mr Sharon suggested that of greater importance than resource issues at present was whether approval of the OBC provides an accessible route to FT status and whether there is sufficient confidence that the Monitor ratios issues can be addressed. Mr Adler	

NHS Trust

advised that the FT interface issues had been discussed in detail at the Finance and Performance Management Committee meeting and the Trust Board Seminar previously, however he reminded the Board that difficulties with complying with the Prudential Borrowing Code and meeting Monitor's Financial Risk Rating requirements for FT authorisation had been highlighted. As such, the issues were being discussed with the Strategic Health Authority. The Strategic Health Authority was reported to be clear that the 'Right Care, Right Here' plans including the new hospital need to be progressed and that the Trust should also continue to pursue FT status. Despite this direction, the need to resolve the issue concerning the difficulties with meeting the parameters for authorisation was acknowledged however. The Chair reported that she had received a letter from the Secretary of State, canvassing plans and any barriers to progressing an application for FT status and suggested that these issues may be raised through this channel. Mr Adler added that for the Board, there was sufficient assurance that the reasons for non-compliance with the ratios were primarily technical in nature, rather than being an indication that the plans were not viable. Mr O'Donoghue commented that the number of beds in the new hospital had been raised as an issue in relation to the forecast activity to be delivered. Mr Kirby acknowledged that the reduction in the number of beds appeared to be significant, however he advised that the loss of a 100 of the

beds was due to the forecast shift in catchment and a further reduction of 200 beds was reflective of a move from treatment in an acute setting into the community. Mr Kirby reminded the Board that a reduction in bed numbers of the magnitude planned had been achieved in the Trust over the previous five to six years.

Mrs Kinghorn asked in relation to the clinical case, what the implications would be if the scheme was not progressed. Mr O'Donoghue advised that the clinical arguments in support of the new hospital had been clearly set out in the OBC, however the main driver was highlighted to be the need to provide a coherent service in a single site, which was not currently possible with duplicate departments, such as Accident and Emergency.

Dr Sahota asked what plans had been put into place concerning access to the new site. Mr Seager advised that public transport considerations have been built into the scheme and there have been many supportive commitments made by local transport providers. Mr Les Williams advised that a draft travel strategy had been launched, a key part being transport to the new hospital. Current arrangements were noted to provide inadequate access to the area. The Board was advised that over the forthcoming 18 months the finer details of the transport strategy would be set out. The Chair suggested that the current shuttle bus service could be expanded to serve the new site.

With the extensive debate and discussion concluded, the Chair asked members for their approval of the OBC. The Board unanimously approved the business case.

Mr Seager and his te work.		
	st Board approved Version 4.1 of the Outline Business or the new hospital	
20 Update from th	ne Board Committees	
20.1 Finance and P	erformance Management Committee	SWBFC (8/10) 093 Hard copy paper
	ceived and noted the minutes of the Finance and gement Committee meeting held on 19 August 2010 010.	
20.2 Governance a	and Risk Management Committee Chair's annual report	SWBGR (9/10) 204 SWBGR (9/10) 204 (a)
	ived and noted the 2009/10 annual report by the chair Risk Management Committee.	
21 Any Other Busi	iness	Verbal
There was none.		
22 Details of the n	next meeting	Verbal
•	eting of the Trust Board will be held on 28 October at vale/Hollyoak Rooms and Sandwell Hospital.	
23 Exclusion of the	e press and public	Verbal
The Board resolved t the public be exclud the confidential natu would be prejudicia (Admission to Meetin		
Signed: .		
N		
Name: .		
Date:		

Next Meeting: 28 October 2010, Churchvale/Hollyoak Rooms @ Sandwell Hospital

Sandwell and West Birmingham Hospitals NHS Trust - Trust Board

30 September 2010 - City Hospital

Members present: Mrs S Davis (SD), Mr R Trotman (RT), Dr S Sahota (SS), Professor D Alderson (DA), Mr J Adler (JA), Mr R White (RW), Mr R Kirby (RK), Miss R Overfield (RO), Mr M Sharon (MS)

In Attendance: Mr G Seager (GS), Miss K Dhami (KD), Mrs J Kinghorn (JK)

Apologies: Mrs O Dutton (OD), Mrs G Hunjan (GH), Mr G Clarke (GC), Mr D O'Donoghue (DO'D), Mrs C Rickards (CR)

Secretariat: Mr S Grainger-Payne (SGP)

Last Updated: 22 October 2010

Item	Paper Ref	Date	Action	Assigned To	Completion Date	Response Submitted	Status	Review Date
2		29-Jul-10	Identify a Board-level champion for sustainability	SD			Completed Since Last Meeting	
		30-Apr-09	Present a post implementation review of the City Hospital MRI scanner	RK		0	Completed Since Last Meeting	
	· · ·		Determine the source of the request			Under investigation and will provide		
		29-Apr-10	to determine whether patients are asylum seekers or immigrants	RO	27-May-10	Diversity update in December	Future	16-Dec-10
Equality and	SWBTB (4/10) 075 (a)	29-Apr-10	Present the Trust's position regarding the requirements of the new Equality Bill at the pert Trust Board seminar	RO		Steering Group by the Trust's Solicitors in October, which will then inform an update to the Trust Board as part of the E	Future	16-Dec-10
Staff Health and Wellbeing	SWBTB (6/10) 133 SWBTB (6/10) 133 (a) SWBTB (6/10) 133 (b)		Present an update on the Boorman Review action plan at the December					16-Dec-10
	Sustainability update MRI business case Equality and Diversity update Equality and Diversity update Staff Health and Wellbeing	Sustainability updateSWBTB (7/10) 152 SWBTB (7/10) 152 (a)MRI business caseSWBTB (4/09) 093 SWBTB (4/09) 093 (a)Equality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (a) SWBTB (4/10) 075 (b)Equality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (c) SWBTB (4/10) 075 (c) SWBTB (4/10) 075 (c)Staff Health and WellbeingSWBTB (6/10) 133 SWBTB (6/10) 133 (b)	Sustainability updateSWBTB (7/10) 152 SWBTB (7/10) 152 (a)29-Jul-10MRI business caseSWBTB (4/09) 093 SWBTB (4/09) 093 (a)30-Apr-09Equality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (b)29-Apr-10Equality and Diversity updateSWBTB (4/10) 075 (b)29-Apr-10SWBTB (4/10) 075 (b)SWBTB (4/10) 075 (b)29-Apr-10SWBTB (6/10) 133 WBTB (6/10) 133 (a) SWBTB (6/10) 133 (b)SWBTB (6/10) 133 (b)	Sustainability updateSWBTB (7/10) 152 SWBTB (7/10) 152 (a)Identify a Board-level champion for sustainabilitySustainabilitySWBTB (7/10) 152 (a)29-Jul-10Identify a Board-level champion for sustainabilityMRI business caseSWBTB (4/09) 093 SWBTB (4/09) 093 (a)30-Apr-09Present a post implementation review of the City Hospital MRI scannerEquality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (b)29-Apr-10Determine the source of the request to determine whether patients are 	Sustainability updateSWBTB (7/10) 152 SWBTB (7/10) 152 (a)29-Jul-10Identify a Board-level champion for sustainabilitySDMRI business caseSWBTB (4/09) 093 SWBTB (4/09) 093 (a)30-Apr-09Present a post implementation review of the City Hospital MRI scannerRKEquality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (b)29-Apr-10Determine the source of the request to determine whether patients are asylum seekers or immigrantsROEquality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (b)29-Apr-10Present the Trust's position regarding the requirements of the new Equality Bill at the next Trust Board seminarROStaff Health and WellbeingSWBTB (6/10) 133 SWBTB (6/10) 133 (b)Present an update on the Boorman Review action plan at the DecemberRO	ItemPaper KerDateActionAssigned toDateSustainabilitySWBTB (7/10) 152 SWBTB (7/10) 152 (a)29-Jul-10Identify a Board-level champion for sustainabilitySD30-Sep-10MRI business caseSWBTB (4/09) 093 SWBTB (4/09) 093 (a)30-Apr-09Present a post implementation review of the City Hospital MRI scannerRK29-Apr-10MRI business caseSWBTB (4/09) 093 (a)30-Apr-09Determine the source of the request to determine whether patients are asylum seekers or immigrantsRK29-Apr-10Equality and Diversity updateSWBTB (4/10) 075 (a) SWBTB (4/10) 075 (b)29-Apr-10Determine the frust's position regarding the requirements of the new Equality Bill at the next Trust Board seminarRO27-May-10SWBTB (4/10) 075 (b) SWBTB (4/10) 075 (a) SWBTB (4/10) 075 (b)29-Apr-10Present the Trust's position regarding the requirements of the new Equality Bill at the next Trust Board seminarRO27-May-10SWBTB (4/10) 075 (b) SWBTB (6/10) 133 (b)29-Apr-10Present an update on the Boorman Review action plan at the DecemberRO27-May-10	ItemPaper KefDateActionAssigned toDateDeterminedSustainabilitySWBTB (7/10) 152 SWBTB (7/10) 152 (a)29-Jul-10Identify a Board-level champion for sustainabilitySDSarindar Sahota identified as SustainabilityMRI business caseSWBTB (4/09) 093 SWBTB (4/10) 075 SWBTB (4/10) 07530-Apr-09Present a post implementation review of the City Hospital MRI scannerRK29-Apr-10Included on the agenda of the October meeting of the Irust BoardEquality and Diversity updateSWBTB (4/10) 075 SWBTB (4/10) 075 (a)29-Apr-10Determine the source of the request to determine whether patients are asylum seekers or immigrantsRO27-May-10Under investigation and will provide update in DecemberEquality and SWBTB (4/10) 075 SWBTB (4/10) 075 (b)29-Apr-10Present the Trust's position regarding the requirements of the new Equality the requirements of the new Equality the requirements of the new Equality Bill at the next Trust Board seminarRO27-May-10Presentation will be given to the E & D Steering Group by the Trust's Solicitors in October, which will then inform an update to the Trust Board as part of the E SWBTB (4/10) 075 (b)Equality and SWBTB (6/10) 133 (c)29-Apr-10Bill at the next Trust Board seminarRO27-May-10Presentation will be given to the E & D Steering Group by the Trust's Solicitors in October, which will then inform an update to the Trust Board as part of the E were action plan at the December27-May-10Dupdate in December 2010	itemPaper KetDateActionAssigned toDateResponse SubmittedStatusSustainabilitySwBTB (7/10) 152SwBTB (7/10) 152SustainabilityIdentify a Board-level champion for sustainabilitySus

NHS Trust

TRUST BOARDDOCUMENT TITLE:Delivering Same-Sex Accommodation at City HospitalSPONSORING DIRECTOR:Richard Kirby, Chief Operating OfficerAUTHOR:Richard Kirby, Chief Operating OfficerDATE OF MEETING:28 October 2010

SUMMARY OF KEY POINTS:

*I*h September 2010, the Board received a report on our plans for delivering same-sex accommodation. At City Hospital this plan has been based on an agreed compromise that recognised the age and condition of the main inpatient wards and the need to balance clinical expertise, patient flow and full compliance with the standards. The September report noted that the recent renewed national emphasis on full compliance with the national standards by 1st January 2011 made it increasingly unlikely that the Trust would be able to sustain this compromise approach.

This paper provides an assessment for the Trust Board of the changes needed to ensure full compliance with the national standards by 1st January 2011 including moving to same-sex wards at City Hospital.

This paper sets out the issues facing the Trust in responding to the renewed national emphasis on delivering same-sex accommodation. The Trust faces significant consequences in terms of fines if we do not fully comply with same-sex accommodation standards. The Trust also however faces important risks to patient flow and clinical quality in moving to same-sex wards at City Hospital.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
Х		

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

- 1. NOTE the national requirement to deliver same-sex accommodation and the consequences for SWBH if we do not;
- 2. NOTE the significant risks associated with introducing same-sex wards at City Hospital;
- 3. APPROVE the plan for same-sex wards at City Hospital for submission to the SHA;
- 4. REQUEST a further report at the November Trust Board in the light of more detailed planning and the SHA's response.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Accessible and Responsive Care High Quality Care
Annual priorities	
NHS LA standards	
CQC Essential Standards Quality and Safety	Same-Sex accommodation standard in Core Standards
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	Х	Estimated £55m penalty in fines for non-compliance Estimated £1.5m revenue impact of compliance Potential capital impact – to be confirmed
Business and market share		
Clinical	Х	Risks of disrupting existing clinical teams and spreading expertise more thinly.
Workforce	Х	Will affect 17 wards at City including c. 500 nursing staff in ward teams
Environmental		
Legal & Policy		
Equality and Diversity		
Patient Experience	Х	Delivering same-sex accommodation is national patient experience priority
Communications & Media		
Risks		Significant risks to clinical quality and patient flow and approach to mitigation are set out in the paper.

PREVIOUS CONSIDERATION:

Report to Trust Board in September 2010 Discussion at Trust Management Board in October 2010

NHS Trust

DELIVERING SAME SEX ACCOMMODATION AT CITY HOSPITAL OCTOBER 2010

INTRODUCTION

At its meeting in September 2010, the Trust Board received a progress report on our plans for delivering same-sex accommodation as part of wider work on privacy and dignity for patients.

At City Hospital this plan was based on an agreed compromise that recognised the age and condition of the main inpatient wards and the need to balance clinical expertise, patient flow and full compliance with the standards. The September progress report noted that the recent renewed national emphasis on full compliance with the national standards by 1st January 2011 made it increasingly unlikely that the Trust would be able to sustain this compromise approach.

This paper provides an assessment for the Trust Board of the changes needed to ensure full compliance with the national standards by 1st January 2011 including moving to same-sex wards at City Hospital.

BACKGROUND

The Trust Board agreed its approach to delivering same-sex accommodation in 2009/10. At Sandwell and Rowley Hospitals same-sex accommodation has been delivered through the use of same-sex bays on the inpatient wards. At City Hospital the age, size and shape of the nightingale wards on the main spine resulted in an approach that ensured separate sleeping areas and separate washing and toilet facilities but still required patients, visitors and staff entering the ward to use the sleeping area at the front of the ward to reach the back of the ward.

The local compromise adopted at City was developed following staff and public engagement. It was agreed by the Trust Board and the boards of our commissioners at Sandwell and Heart of Birmingham PCTs with input from NHS West Midlands (the SHA) and the DH Same-Sex Accommodation National Support Team. The Trust's public declaration of same-sex policy was produced on this basis.

The compromise was designed to balance the benefits to both clinical quality and patient flow from ward teams dedicated to a particular specialty and able to develop expertise in the treatment of patients with particular conditions with the need to

provide high standards of privacy and dignity for all patients. As was reported to the Trust Board in September, there have been very few occasions on which the Trust has not been able to keep to our agreed policy within our main inpatient wards (an average of 6 a month across all three hospitals). There have been more breaches in our assessment units and our action plan includes more work to ensure that they are able to operate their same-sex bay policy more consistently.

As was also reported to the Trust Board in September, the renewed emphasis on same-sex accommodation standards announced during August means that it is now increasing difficult to retain our agreed compromise approach. The SHA has formally requested that the Trust Board reconsider the position agreed last year and submit a plan to deliver full compliance with the same-sex standards by end of the October 2010 (a copy of the letter is attached).

NATIONAL STANDARDS

All our patients have the right to receive high quality care that is safe, effective and respects their privacy and dignity. The Trust is committed to providing every patient with same-sex accommodation because it is a fundamental part of maintaining high standards of privacy and dignity.

National guidance defines same-sex accommodation as:

- Men and women should not have to sleep in the same room or bay unless sharing can be justified by the need for treatment.
- Men and women should not have to share bathing or toilet facilities.
- Men and women should not have to pass directly through opposite-sex areas in order to access their own facilities.

IMPACT OF NON-COMPLIANCE WITH STANDARDS

Discussions with the SHA since the summer have made clear that the Trust faces significant consequences if we do not fully comply with national standards.

- PCT commissioners will be required to implement the clauses in the national contract which allow them to fine trusts for breaches of the same-sex standards. This would result in PCTs not paying for admissions to wards at City that did not comply with the standards. On a full year basis at 2010/11 levels of activity our best estimate is that this would result in a loss of income to the Trust of £55m. The Trust would not be able to sustain an income loss on this scale.
- 2. The Trust would not obtain Secretary of State's approval to apply to be a Foundation Trust. In view of national policy requiring all NHS Trusts to become NHS Foundation Trusts by April 2013 this would pose a significant problem for the future of the organisation.

3. Finally, it is possible that in the event that the Trust was to decide not to fully implement the national guidance, the Trust may be directed by the Secretary of State to do so.

APPROACH AT CITY HOSPITAL

The age, shape and configuration of the estate at City Hospital mean that there is not a viable, value for money physical approach to delivering same-sex accommodation without moving to a system of same-sex but mixed-specialty inpatient wards.

The Trust's approach to same-sex accommodation at City Hospital is therefore based on the following assumptions:

- MAU will operate on the basis of same-sex bays;
- Inpatient wards on the main spine will operate as same-sex wards;
- Inpatient wards in the Sheldon block will operate through same-sex bays;
- A small number of clinically specialist areas will maintain high standards of privacy and dignity but will not be able to deliver full separation of sexes. These comprise: critical care, coronary care, the monitored bed bays in MAU at City and EAU at Sandwell and post-operative theatre recovery. These clinical exceptions will need to be confirmed in the light of expected national guidance;
- For children's services (PAU at City and inpatient wards at Sandwell) we will continue to use our capacity flexibly seeking to take account of the wishes of individual children and their parents / carers particularly for older children.

The detail of the plan to be implemented at City Hospital will need further work following the Board's decision but the current preferred option has been developed following consultation with clinical teams and has been based on:

- Concentrating inpatient beds on the main spine (apart from ophthalmology and dermatology which remain in the Sheldon block) with surgical wards on the second floor, medical wards on the first floor and more specialist units on the ground floor.
- Seeking to retain the small number of wards that already operate on a same-sex basis unchanged (e.g. gynaecology, gynae-oncology);
- Splitting specialties across a maximum of two wards that are as geographically close as possible.

The current ward by ward plan is set out as an appendix to this paper. This is the subject of continuing work with divisional and directorate teams and may therefore be subject to some revision during November.

RISK AND ISSUES

During the development of this plan in response to national policy, it has become clear that, although there are significant consequences for the Trust of not delivering same-sex accommodation, the Trust also faces significant risks and issues in moving to a system of same-sex, mixed-specialty wards.

This section identifies these risks and issues and sets out the action that the Trust plans to take to address them. It should be noted that it may not be fully possible to fully address all of the risks associated with this plan.

Risk	(/Issue	Proposed Mitigation
Clin	ical Quality Risks	
1.	Loss of specialty-focussed ward teams with relevant expertise – will be particular issue for smaller specialties (e.g. vascular, ENT).	Where possible specialties split across only two wards located close to each other. Detailed planning will seek to ensure best possible spread of nursing skills / expertise across new wards.
2.	Greater restrictions on use of siderooms on all male / all female wards which may be needed to isolate patient of opposite gender.	Review of sideroom use in progress to identify likelihood of problem. Will need to be clear about policy for access to sideroom i.e. clinical need for isolation takes priority over need to keep sideroom same gender as rest of the ward if capacity not available.
3.	Loss of dedicated Surgical Assessment Unit at City leading to less focussed senior decision making for surgical emergencies presenting at City.	Operational policies for wards taking admissions for assessment will need to emphasis continued need for early senior decision making on need for transfer to Sandwell.
4.	Greater demands on ward teams on all female wards requiring increase in establishments to maintain standards.	Detailed planning for ward establishments will seek to ensure sufficient staff to deal with demands of the ward. May result in cost pressures to be considered as part of planning for 2011/12.
5.	Loss of dedicated unit for MRSA positive patients will require different approach to minimising infection control	Operational policy will need to set out how to manage MRSA positive patients. Longer-term could seek to

	risk.	develop more sideroom capacity at City but would require capital investment.
Patie	ent Flow Risks	
6.	Changes to rehabilitation pathways required for stroke, orthopaedics and care of the elderly.	Patient pathway redesign will be required in these specialities. Change may offer opportunities to improve rehabilitation and reduce length of stay.
7.	Current work at ward level of discharge planning process to support bed closures will be seriously disrupted.	Key lessons from current work will need to be picked up with new ward teams but there will be some delay to this work as a result.
8.	Change cuts across existing winter capacity plans removing planned "winter capacity".	Total available capacity is slightly less than current planned winter provision.
9.	Plan uses all wards on main spine only leaving the City with two spare wards in the Sheldon block creating significant difficulties with future decant arrangements if needed for deep clean / ward improvements.	Operational policy will be developed to address decant issue either by (a) reducing beds temporarily or (b) by bringing one of the Sheldon wards back into use for non-acute patients. This is likely to be less effective than current decant options.
Impl	ementation Issues	
10.	Disruption to existing wards teams leading to drop in nursing standards while new teams are established.	Careful planning will help minimise disruption to ward teams but it will not be possible to fully mitigate this risk.
11.	Additional investment required to cover additional ward(s) plus ensure safe establishments for newly configured wards (estimated FYE of £1.5m revenue). Possible capital requirement to replicate equipment etc. (to be confirmed).	Detailed planning of ward establishments will be necessary to confirm the financial impact. The impact will need to be addressed as part of planning for non-recurrent resources in 2010/11 and as a priority cost pressure for 2011/12. Subsequent capacity review work will seek to improve length of stay and reduce bed numbers but is unlikely quickly to reduce the number of wards open.

12.	Impact of existing capital programme on plans i.e. D28 and D29 needed for orthopaedics committed as decant for MAU major refurbishment until April 2011.	Either (a) seek the SHA's agreement to delay full implementation until or April or (b) develop a further interim arrangement which would rely on continued use of rehabilitation wards in the Sheldon block.
13.	Major operational challenge of changing ward configuration at height of winter period.	Prepare detailed plans and manage through weekly project team chaired by COO.

IMPACT ON BED CAPACITY

The impact of moving to same-sex wards on bed capacity at City Hospital is set out in the table below.

Category	Base	Baseline Existing Winter Plan Same-S		Existing Winter Plan		
	Wards	Beds	Wards	Beds	Wards	Beds
Medicine	11	258	13	285	13	257
Surgery	5	112	5	112	6	131
Women & Child Health	2	41	2	41	2	41
Other	4	33	4	33	3	33
Total in Use	22	444	24	471	24	462
Vacant	4	74	2	47	2	56
Total	26	518	26	518	26	518

Notes

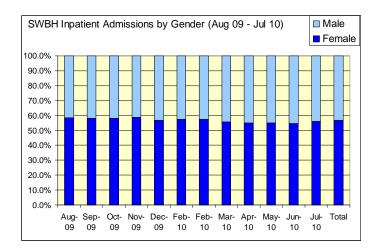
- 1. Bed capacity excludes maternity and neo-natal beds
- 2. "Other" includes D12 sideroom ward, ITU and ophthalmology beds in Sheldon
- 3. Same-sex plan capacity assumes all beds on each ward open more work is needed to confirm whether all beds will be open all year.

The proposed approach to same-sex wards results in a maximum of 462 beds at City Hospital across 24 wards. The 2 empty wards would both be on the Sheldon block rather than the main spine where all the wards will be used. This is 18 beds and 2 wards more than the current Trust baseline (resulting in an additional revenue pressures as identified above) but 9 beds fewer than our current planned winter capacity. Opening additional wards above the baseline is the main driver of the financial pressure from this proposal identified as one of the key issues above.

The table below shows the split of beds between men and women in the proposed approach.

Туре	Wards	Beds	% Beds
Male	8	152	32.9%
Female	9	207	44.8%
MAU Bays	1	28	6.0%
Sheldon bays	2	20	4.3%
ITU / CCU / PAU / D12 siderooms	4	55	12%
Total	24	462	100%

Over a 12 month period (August 2009 – July 2010), 56% of the Trust's inpatient admissions were women and 44% were men. Over the same period 54% of the Trust's occupied bed days were women and 46% were men. There are no significant differences in the overall proportions of men and women admitted between City and Sandwell Hospital. The graph below shows that neither is there a significant variation in the proportions of men and women admitted each month.



In our plan, 359 beds at City Hospital will be in same-sex wards with 58% in female wards and 42% in male wards. More detailed work will need to be undertaken during November to check ward allocations to by specialty and by site and to understand the daily rather than monthly level of variation in the proportion of men and women admitted to City but this high-level assessment suggests that the current proposal is broadly in line with the current pattern of admissions.

TIMESCALE

If the national timescale of 1st January 2011 for implementation is to be met, the Trust will need to adopt the following high level timescale as the basis for its action plan.

Trust Board decision on approach	28 th October 2010
Plan submitted to SHA	29 th October 2010
SHA approval of plan	TBC (before 25 th November)
Detailed action planning	to 19 th November 2010
Further report to Trust Board	25 th November 2010

Implementation	during December 2010
New system in place	1 st January 2011

As noted above the existing decant arrangements for the MAU redevelopment as part of the 2010/11 capital programme requires MAU to move to two of the wards on the main spine from November to April. This means that we will not be able to fully implement the same-sex plan until the MAU work is completed.

Delivering an interim set of moves in January followed by further changes in April will add significantly to levels of disruption and risk and therefore the Trust will seek SHA and DH approval to phase full implementation across the period January to April. This is likely to involve moving the medical specialty wards to a same-sex basis in January followed by surgery in April. If the SHA / DH recognise that this is the best way of fully delivering national requirements, the Trust will develop the detail of a phased plan during November.

CONCLUSION AND RECOMMENDATIONS

This paper has set out the issues facing the Trust in responding to the renewed national emphasis on delivering same-sex accommodation. The Trust faces significant consequences in terms of fines if we do not fully comply with same-sex accommodation standards. The Trust also however faces important risks to patient flow and clinical quality in moving to same-sex wards at City Hospital.

The Trust Board is recommended to:

- 1. NOTE the national requirement to deliver same-sex accommodation and the consequences for SWBH if we do not;
- 2. NOTE the significant risks associated with introducing same-sex wards at City Hospital;
- 3. APPROVE the plan for same-sex wards at City Hospital for submission to the SHA;
- 4. REQUEST a further report at the November Trust Board in the light of more detailed planning and the SHA's response.

Richard Kirby Chief Operating Officer

20th October 2010

APPENDIX CITY HOSPITAL – PROPOSED SAME-SEX WARD CONFIGURATION (20^{TH} OCTOBER 2010)

Ward	Beds	Gender	Specialty	Notes
MAU	28	M/F	Medical Assessment Unit	Same-sex bays
ITU	16	M/F	Critical Care Unit	Specialist unit
D5	17	M/F	Coronary Care Unit	Specialist unit
D7	22	Female	Medicine (diabetes, sickle cell, cardiology)	

MAIN SPINE - GROUND FLOOR (Specialist units)

MAIN SPINE - FIRST FLOOR (Medical wards)

Ward	Beds	Gender	Specialty	Notes
D41	22	Female	Acute & short stay medicine	
D42	19	Male	Acute & short stay medicine	
D11	21	Male	Acute stroke / stroke rehabilitation	
D16	23	Female	Care of the elderly / rehabilitation	
D18	16	Male	ale Care of the elderly / rehabilitation	
D20	19	Female	e Acute stroke / stroke rehabilitation	
D17	26	Female	Respiratory / gastroenterology	
D15	24	Male	Respiratory / gastroenterology	
D12	10	N/A	Siderooms	No change
D19	12	N/A	Paediatric Assessment Unit	No change

MAIN SPINE - SECOND FLOOR (Surgical wards)

Ward	Beds	Gender	Specialty	Notes
D21	24	Female	Surgical assessment / ENT / vascular	
D24	21	Male	Surgical assessment / ENT / vascular	
D26	25	Female	Orthopaedics / ortho rehabilitation	
D28	17	Male	Orthopaedics & ortho rehabilitation	
D30	20	Male	Surgery / urology	No change
D29	14	Male	Medicine (diabetes, sickle cell, cardiology)	
D27	22	Female	Gynae / Gynae-oncology	No change
D25	24	Female	Surgery / plastics / breast	No change

SHELDON BLOCK

Ward	Beds	Gender	Specialty	Notes
D43	28	N/A	Vacant – ? future intermediate care	Same sex bays
D47	28	N/A	Vacant – ? future intermediate care	Same sex bays
D46	14	M/F	Ophthalmology	Same sex bays
D48	6	M/F	Dermatology	Same sex bays



St Chad's Court 213 Hagley Road Edgbaston Birmingham B16 9RG

DX 709310 Birmingham 25 Tel: 0845 155 1022

Our Ref: DSSA/MB/PM/MF

27th September 2010

John Adler Chief Executive Sandwell and West Birmingham Hospitals NHS Trust Management Offices City Hospital Dudley Road Birmingham B18 7QH

Dear John

Re: Delivering Same Sex Accommodation

Further to the declaration made by SWBH re compliance with delivery of the above agenda, as agreed by your Board in March, there has been a reiteration of the policy expectations by the Secretary of State (SoS), in August 2010, as I am sure you are aware.

The re-focus of the policy and the desire to ensure it is delivered and that transparent information be shared with the public has raised a number of issues. Breach data reporting was captured in August and shared with the Department of Health (DH), and it is noted that this was significant for your Trust and did not include breaches within your single specialty mixed sex wards.

Whilst recognising the challenges your organisation faces, the planned new build and the previous input from your PCTs, the DH and SHA in the discussion regarding your options, there is now a need to revisit your approach to achieve compliance prior to the DH deadline of end of December 2010. I note from your Board paper that the Trust recognises that further consideration may need to be given.

Chairman: Elisabeth Buggins CBE DL Chief Executive: Ian Cummings, OBE I tho SyMBthat (it 0/10) 1227 h(b) pful if I set out the SHA position so that your Board can fully consider how it would wish to move forwards on this agenda. For ease, I attach (to the back of this letter) the DH guidance with regards to single sex accommodation; this guidance has not been changed, although we do recognise that the flexibility over interpretation has been removed. In short:

Patients should not need to pass through mixed communal areas or sleeping areas, toilet or washing facilities used by the opposite sex to get to their own. The only exception is fully dressed patients placed in day areas who need to access toilet facilities.

We are of the view that the current arrangements in place at the City Hospital neither meet the requirements as set out in the guidance nor the spirit of the guidance. The Department is currently working on further guidance to clarify where mixed sex accommodation exceptions are appropriate. Whilst the guidance is not yet complete nor agreed for distribution, it does indicate that 'unacceptable' justification would include:

• Placing a patient in mixed-sex accommodation for the convenience of medical, nursing or other staff, or from a desire to group patients within a clinical specialty

Whilst we do recognise the challenge that this poses, the Department of Health will be expecting contract sanctions to be imposed by the PCT from January and this does not allow room for local negotiation, as detailed below:

Commissioners will be expected to apply sanctions to NHS organisations who declare a breach. The consistency of a defined 'breach' will help enforce common standards across the country, and the existing regime of sanctions will be strengthened.

I think that we should now ask your Board to consider its position with regards to providing single sex accommodation on the City Hospital site and the risks that it faces in not meeting the December deadline. We do recognise that the Trust will need to consider a number of factors, including the possible reallocation of staff to provide appropriate clinical skills and the possible additional training requirements, however, we do note that you have been considering these issues for some while now.

I would be grateful if you can provide me your plan to achieve compliance, before the end of October 2010, having sought the guidance from your Board but taking into account the content of this letter and any other guidance that emerges before then. I shall be on leave until 23 October 2010, if it would be helpful for you to meet or discuss this further, then Peter Blythin, Director of Nursing and Workforce would be pleased to talk with you. For specific guidance on the detailed standards, please contact Maggie Bayley, Assistant Director of Nursing on 0121 213 1979 or maggie.bayley@westmidlands.nhs.uk.

Yours sincerely

P (1 Milly

Phil Milligan Director of Performance and Provider Development West Midlands Strategic Health Authority

SWBTB (10/10) 227 (b)

cc: Peter Blythin, Director of Nursing & Workforce, WMSHA Maggie Bayley, Assistant Director of Nursing. WMSHA Richard Kirby, Director of Operations, SWBH Rachel Overfield, Director of Nursing, SWBH

2. WHAT IS SAME SEX ACCOMMODATION?

- Males and females should not have to sleep in the same room/ bay^[1], unless sharing can be justified by the need for treatment, or by patient/service user choice.
- Males and females should not have to share mixed bathing and WC facilities, unless they need specialised equipment such as hoists or specialist baths.
- Patients/Service users should not have to pass directly through opposite-sex areas to reach their own facilities.
- In exceptional circumstances, mixing of the sexes can be justified. Decisions should be based on the needs of each individual patient/service user, not the constraints of the environment, or the convenience of staff.
- Where mixing of sexes does occur, it must be acceptable and appropriate for *all* the patients/service users affected.
- A breach is defined as occurring when males and females are required to:
- 1. Share sleeping accommodation
- 2. Share toilets or bathrooms

3. Pass through an area of opposite sex accommodation to access toilets/bathrooms or their own sleeping accommodation. $(\rm DH,\,2010c)$

^[1] A bay is a single or multi-bedded sleeping area which is fully enclosed on three sides with solid walls. To facilitate clinical observation of patients, the fourth side may be glazed or only partially enclosed. The use of curtains alone between bays does not constitute same-sex accommodation – they offer limited privacy and do not protect the confidentiality of conversations between patients and staff or visitors. Mental health units should be working towards the elimination of bays in favour of single rooms. Same sex bathrooms should either be in the bay or directly opposite and patients should not have to walk to the opposite end of the ward to use the facilities.

SWBTB (10/10) 228 Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARDDOCUMENT TITLE:Proposed naming of the New Acute HospitalSPONSORING DIRECTOR:Jessamy Kinghorn, Head of Communications and EngagementAUTHOR:Jessamy Kinghorn, Head of Communications and EngagementDATE OF MEETING:28 October 2010

SUMMARY OF KEY POINTS:

- The report explains shortlist for the names for the new hospital and outlines the campaign that has taken place to ensure appropriate engagement on the hospital name has taken place
- The results of the campaign will be presented to the Board at its meeting

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
X		

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Board is asked to note the campaign and select the name for the new hospital

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	21 st Century facilities
Annual priorities	
NHS LA standards	
Core Standards	Engagement with local population, including hard to reach groups
Auditors' Local Evaluation	Engagement with local population, including hard to reach groups

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial		
Business and market		
share		
Clinical		
Workforce		
Environmental		
Legal & Policy		
Equality and Diversity	Х	Ensures a wide range of views can be considered
Patient Experience		
Communications & Media	Х	Significant communications and media activity required
Risks		

PREVIOUS CONSIDERATION:

This paper – Acute Hospital Project Board August 2010. Previous discussions around the process – Acute Hospital Project Board – May 2009 and December 2009. Trust Board January 2010 and August 2010.

NHS Trust

Right Care, Right Here Programme – Acute Hospital Services Development

Naming of the New Acute Hospital, Grove Lane, Smethwick

То	Trust Board
From	Head of Communications and Engagement
Author	Head of Communications and Engagement
Date	28 th October 2010

Introduction

In August 2010 the Trust Board agreed a process and timetable to name the new hospital. The name campaign was launched in June and ran through June and July. 682 separate suggestions were received. The New Hospital Project Board considered a long list of suggestions which were presented to the Trust Board on 26th August 2010. The Trust Board agreed on four names that would be the subject of further consultation and discussion between the board decision on 26th August and the 6th October 2010.

The Birmingham Post and Mail ran a campaign promoting each of the shortlisted names and was instrumental in finding celebrities to endorse each of the shortlisted options:

The Midland Metropolitan Hospital: Championed by rock star Ozzy Osbourne who said; "The Midland Metropolitan Hospital does the job. I can see people calling it 'The Met' which has a certain ring to it."

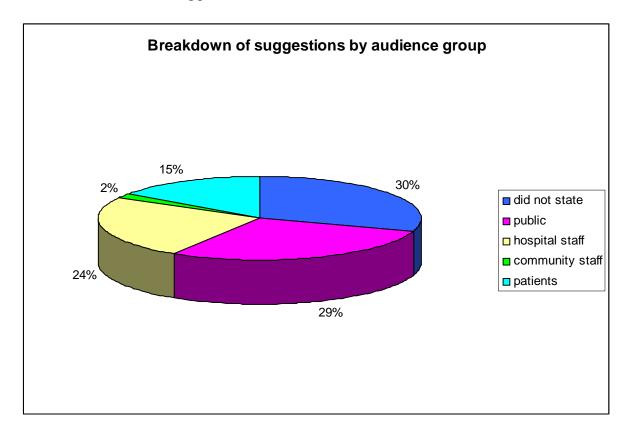
The Birmingham and the Black Country Hospital: Championed by TV presenter and West Browmich Albion fan Adrian Chiles who said; "The Birmingham and Black Country Hospital is a straightforward name – no nonsense and as honest as the people it will serve."

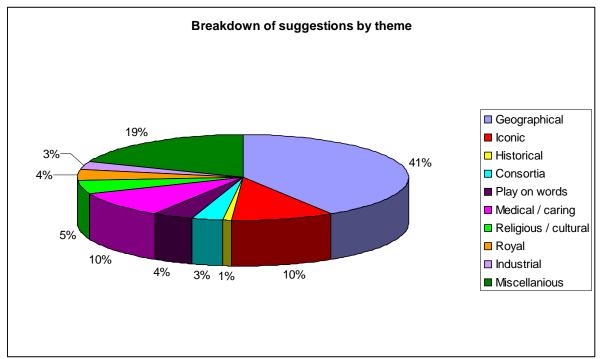
Grove Lane Hospital: Championed by TV chef Rustie Lee who said; "I am so honoured to be taking part in something that will shape Birmingham's future, so come on everybody, get behind my pick of Grove Lane Hospital. People still call City Hospital, Dudley Road Hospital because that's where it is. The new hospital will be in Grove Lane so this is the name that makes the most sense."

James Brindley Hospital: Championed by soul star Ruby Turner who said; "We have so many canals here in Birmingham and this new site is next to a canal designed by James Brindley, so the name is more than suited for the hospital. It will mean future generations can look back and recognise what Mr Brindley contributed to this great city."

New hospital name campaign

The campaign was launched in June, with widespread press coverage, poster campaigns and engagement with staff and community groups to generate suggestions for the name of the new hospital. In total 682 names were suggested in time for the long listing process. Around 50 additional suggestions were received after the deadline.





The suggestions were analysed and scored against set criteria and a long-list presented to the Acute Hospital Project Board and the Trust Board.

Four names were selected for the short-list by the Trust Board and became the second stage of the name campaign. The Birmingham Post and Mail were instrumental in securing celebrity endorsements of each of the suggestions. One of the celebrities, Rustie Lee, visited the site of the existing hospital and the location in Grove Lane where the new hospital should be, and produced a video of why her preference should be selected.

Publication of shortlist

This shortlist was widely publicised through a range of activities including extensive media coverage, posters, leaflets, presentations, staff newspaper, website, and the use of new media such as Twitter (appendix 1).

Engagement with staff

Staff were engaged via Hot Topics, email and a special supplement in the staff newspaper, Heartbeat, as well as at a variety of meetings including the Senior Nurse Forum, Healthcare Assistant Conference and Consultant Conference (nearly 200 consultants).

Engagement with GPs

GPs were engaged through GP Focus and protected learning time events in conjunction with Sandwell and Heart of Birmingham PCT

Engagement with patients and the public

Members of the public were engaged via new hospital updates to nearly 8,000 Trust members, as well as roadshows at the Birmingham Treatment Centre and Sandwell and Rowley Regis hospitals. Other events included the Trust's Annual General Meeting, with around 150 people present, a careers fair for 11-25 year olds, Lozells Neighbourhood conference, Aston Health open day, pregnancy health event, Wednesbury Be Proud event, Ron Davis Centre open day, infection control event, Summer celebration at Victoria Park, and Oldbury Town event, Sandwell Show at Sandwell Valley Country Park and Picnic in the Park.

In addition, 369 community groups, 349 faith based organisations and 13 community centres were engaged in the campaign (list attached at appendix 2). The views of traditionally 'hard to reach' groups were sought by targeting community leaders and influencers. Stakeholders including local organisations, MPs and councillors were also given opportunities to give their views.

Media

The naming of the new hospital story was run at least 18 times after the closing date for suggestions (this figure does not include online or radio news coverage and only includes those papers that were monitored by the press office, and broadcasts that involved an interview with a member of staff. This alone reached in excess of 1.4million people.

No of stories	Media	Circulation	Total known reach: 1,428,444
5	Express and Star	124,480	622,400
7	Birmingham Mail	56,495	395,465
3	Sandwell Chronicle	61,193	183,579
1	BBC WM (radio)	227,000	227,000
1	NHS Local (online)	unknown	unknown
1	Regional BBC news online	unknown	unknown

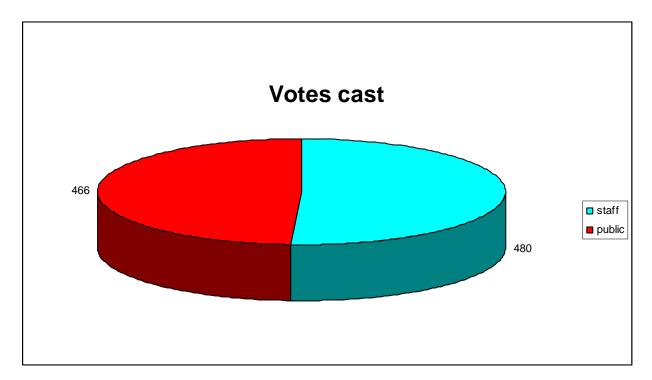
Some of the press coverage is listed below.

Date	Media	Headline	Quote		
	AUGUST				
3/8/10	Express and Star	Names for hospital in by deadline	JK		
12/8/10	Sandwell Chronicle	Proposed names in for the borough's 'super hospital'	JK		
13/8/10	Express and Star	Hospital naming popular	none		
18/8/10	Express and Star	Skinner among hospital name ideas	HE		
18/8/10	Birmingham Mail	Broken your funny bone? Visit the Frank Skinner Hospital!	none		
26/8/10	Sandwell Chronicle	Skinner Hospital name suggestion	HE		
27/8/10	Express and Star	Hospital Close to getting a name	none		
	S	SEPTEMBER			
1/9/10	NHS Local online	Frank Skinner Hospital to be built in Birmingham?	none		
2/9/10	Sandwell Chronicle	Hospital close to naming	none		
6/9/10	Birmingham Mail	It must 'stand test of time'	SD		
6/9/10	Express and Star	Hospital Naming date	none		
6/9/10	Birmingham Mail	Your chance to name Birmingham's new £484m hospital	Celebrities: AC/OO/RT/RL		
6/9/10	Birmingham Mail website	Rustie video of visit to new site and old hospitals: Why her name is best	none		
14/9/10	Birmingham Mail	Chiles: Honest name is best	AC		
16/9/10	Birmingham Mail	Rustie: Back me in hospital naming	RL		
30/9/10	Birmingham Mail	Ozzy is wild about the 'Met' hospital	00		
OCTOBER					
1/10/10	BBC WM	Naming of New Hospital	JA		
1/10/10	Regional BBC news online	Public urged to vote on hospital name	SD		
5/10/10	Birmingham Mail	Final chance to vote over new name of Birmingham and Sandwell's new hospital	none		

'Votes'

Significant effort went into the communication and engagement process both in terms of canvassing for suggestions and promoting the options. It is clear from discussions with other Trusts that have named new hospitals, that the amount of staff and community engagement to generate the name has been particularly marked.

Just under 1,000 (946) 'votes' were cast before the deadline through a variety of methods, including telephone, text, email, postal and suggestion means.



Correspondence citing suggestions and preferences totals 1,678 throughout the campaign. Research of other hospital Trusts who have undertaken hospital name campaigns in the last few years has shown that the Children's Hospital in Manchester received the highest response rate for the hospital name, with 650 people offering their views.

Recommendations

The Trust Board will be presented with the results of the campaign at its Board meeting on 28th October 2010 and will be asked to select one of the names to become the name of the new hospital.

Twitter site – Appendix 1

😻 SWBH NHS Trust (SWBHnhs) on "			_ 8 ×
	s Iools Help		<u></u>
🗢 • 🗇 • 🞯 🛞 🏠 🛛	http://twitter.com/SW/BHnhs	🔊 🔻 🕨 Google	
Facebook	📧 🔣 Birmingham Mail - News - Top Stories 🔄 🕒 SWBH NHS Trust (SWBHnhs) o 区		•
	Pssst the new version of Twitter is here. Try it now!		•
Done	www.swbh.nhs.uk/about-us/news/678-hospi 1:34 PM Oct 8th via web Transport to the new hospital is the main issue at public meeting 9 to 11 am today! 10:16 AM Oct 7th via Mobile Web We're shortlisted for best internal communications at national health communications awards (AHCM) tonight! Fingers crossed! 12:37 PM Oct 6th via Mobile Web What facilities should be in the main entrance of our new hospital? Tell us: newhospital@swbh.nhs.uk 3:46 PM Oct 5th via Mobile Web What do you think our new hospital should be called? Tweet your vote! 3:10 PM Oct 5th via Mobile Web What should we call our new hospital? Midland Metropolitan, Birmingham & Black Country, Grove (Lane) or James Brindley? Vote ends tomorrow 12:57 PM Oct 5th via Mobile Web S days left to vote for new hospital name. Will it be Ozzy Osbourne, Adrian Chiles, Rustie Lee or Ruby Turner's pick that gets your vote? 12:41 PM Oct 1st via web @rubyturnersoul Thanks for backing our new hospital name campaign Ruby! 12:37 PM Oct 1st via web in reply to rubyturnersou! @rubyturnersoul Thanks for backing our new hospital name campaign Ruby! 12:37 PM Oct 1st via web in reply to rustie_lee Annual General Meeting toni	ital-staffsrunning-to-Hight-cancer Favorites Following	
	Network Connec 🕑 SWBH NHS Trust (SWB 🛛 👼 Document 1 - Microsoft W 😏 Inbox - Outlook Express		
		팽() 카이() 카이()	Oct - 11:24:04 pm

List of organisations – Appendix 2

COMMUNINTY GROUPS

20th Walsall (St Margaret's) Scout Group 4th West Bromwich Boy's Brigade & Girls Association 5K Foundation Limited 888 Squadron A B Plus Ltd Access Alliance Access Committee For B'ham Ace Resource Centre Aco - African Caribbean Cultural Centre ACT - (Birmingham Action Community Trust) Adoption Support Advocacy Matters Adullam Homes Housing Assoc Adult Services and Health African Caribbean Resource Centre African Caribbean Self Help Organisation Afro Caribbean Resource Centre Ltd Age Concern Age Well Agewell Al - Islah Community Trust All Saints Church Allens Cross Community Association Alzheimer's Society Anglo Indian Pakistan Association APA (prev. West Brom Bangladeshi Womens Group) Apna Ghar (1995) Ltd Aquarius Action Projects Art In Mind Artistic Ministries Ashiana Community Project Asian Community Advisory Service Ashram Housing Association Asian Elderly & Community Welfare Association Asian Stroke Victims Support Association Asian Women's Centre Assemblies of the First Born Church Aston and Birchfield Community Association Aston Christian Centre Aston Community Youth Project Aston Women's Self Help Group Aston Youth Forum and Network Autism West Midlands - Sandwell Axis Azad Kashimire Welfare Association **Balsall Heath Church Centre Balsall Heath Forum Bangla Connection** Bangladesh Islamic Centre and Mosque Bangladesh Welfare Association Bangladeshi Womens's Association Barnardo Services Ltd BCUIM - (Black Country Urban Industrial Mission) Beeches Road Community Enterprise Ltd B'ham Asian Resource Centre B'ham Carers' Support Services Birmingham Central South Crossroads Young Carer's Project B'ham Centre For Inclusive Living B'ham Childminding Association B'ham Children's Fund B'ham Citizen Advocacy B'ham Citizens Advice Bureau Service Ltd B'ham City Mission B'ham Community Association B'ham Community Venture Birmingham Ethnic Education and Advisory Service B'ham Industrial Therapy Association Ltd B'ham Institute For The Deaf B'ham Jewish Community Care B'ham Mental Health Leisure Forum

Report for action on the naming of the New Acute Hospital

B'ham Methodist City Centre B'ham Money Advice & Grants B'ham Pre-School Learning Alliance B'ham Race Action Partnership (BRAP) B'ham Rathbone Scoiety (Head Office) **B'ham Settlement** B'ham University Guild of Students B'ham Voluntary Service Council Birmingham & Solihull Women's Aid B'ham Young Volunteers Association Ltd Birmingham Focus on Blindness, Low Vision Centre Black Country Child Contact Centre Black Country Housing & Community Service Group Blackhorse Allotments Association Bordesley Village Community Association Brickhouse Luncheon Club British Epilepsy Association (Sutton Coldfield) British Red Cross - Home from Hospital Scheme Bromford Lane Allotments Association Brook Centre - Sandwell & Dudley Cameroon Children and Women Project in the UK Care of the Elderley Carers Advice & Resource Establishment (CARES) CARES Carr-Gomm Society Castle Vale Christian Fellowship Castle Vale Community Care Partnership CBC Ltd (Co-operation Black Country) Central Africa Refugee Link Central and West Birmingham Victim Support Central Handsworth Practical Care Project **Central Mediation Services** Children's City Children's Centre (Tividale and Tipton Town) Chinese Community Centre - Birmingham (Ccc-B) Christ Church - The Quinton Christian Church Day Care Centre Church Alive **Circle Residents Association** Citizen Advocacy South Birmingham Area (CASBA) City Hospital Diabetes Centre Community Learning Disability Team Community Mental Health Team Community Transport Community Transport Cope - Black Mental Health Foundation Cornerstone Christian Charity Cradley Heath Amateur Boxing club Crossroads Caring for Carers Solihull and East Birmingham Ltd. **Cruse Bereavement Care** D3 Day Centre For Polish Senior Citizens Deaf Plus DIAL (Disablement Information and Advice Services) Sandwell - CARES Digby South Community Care Committee Dolphin Youth Club for Physically Disabled Young People Dorothy Parkes Centre (Smethwick) Drug Concern Sandwell E R Mason Youth Centre East Birmingham Community Health Council Edgwood Court Day Centre Evening Club (In association with Tipton Council of Churches) Fairways Senior Citizens Dance Family Welfare Association Fch Housing & Care Fireside Charity Ltd Frankley Church Community Project Free at Last Friar Park Allotments Association Friends of Cotteridge Park Friends of Haden Hill Estate Friends of Rowley Regis Hospital Friends of the Birmingham & Midlands Eye Centre Full Potential Arts Gayton Road Weight Training Get Up and Go Support Group Glebe Farm Community Association

Golden Hillock Community Care Centre Golden Years Group Good Companion Club Grange Park & Digby North Residents Association Great Barr & Newton Community Forum Great Bridge Community Forum Hamstead Stroke Club Hamza Mosque Handsworth and Lozells Methodist Youth Work Handsworth Baptist Mission Church Handsworth Community Care Centre Handsworth Islamic Centre Handsworth Play & Community Bus Association Hazrat Sultan Bahu Trust Headway (West Midlands) Ltd Headway Black Country Sandwell Support Group Health Education Lifeskills Project (HELP) Heartland Older People's Forum Ltd Highgate Baptist Church Centre Highgate Family Support Highgate Over 60's Club Hill Top Rangers Youth Hindu Cultural Resource Centre Hockley Church Family Support Centre Holistic Health Support Holy Cross Community Centre Home-Start Ideal for All India Club of GB (Sandwell) Indian Parents Association Irish Welfare & Information Centre Islamic Resource Centre Jamaican Foundation Jami Mosque & Islamic Centre (B'ham) Trustees Ltd JCP Community Business Project JSJS Junior Sports Club Karis Neighbour Scheme Keyring Living Support Networks Kingstanding Anglican Churches Community Project Krunch Kuumba Centre Ladywood Community Project League of Friends at City Hospital Lee Howl Allotments - Robert Road, Tipton Leonicks House Libra Lion Farm Action Centre Live at Home Scheme Local Access Centre Ltd (LAC) Lozells Elders Project (Lep) Mashriq Challenge Resource Centre(Mcrc) Mentoring for Educational Achievement Merry Hill Allotments Association Millennium Volunteers / Mega Bytes Cyber Cafe Mind In B'ham Mixed Young People's Committee Msts Birmingham Muslim Educational Consultative Committee NACRO (Aston) NACRO (Newtown) Nansen Families and Friends Playgroup National Malaya and Borneo Veterans Associations National Osteoporosis Society Birmingham Area Group National Schizophrenia Fellowship NCH Birmingham Community Childrens Centre NCH Childrens Services Ltd Nechells Emploment Resource Agency Nechells Green Community Centre Nechells Liaison Group Noah's Ark Playgroup Oakham Out Of School Club Old Hill Tennis Club **Omnicare Community Services Ltd** Options for Life Oscar Sandwell PACE

Parkinsons Disease Society People In Partnership Performing Amateur Theatrical Society (PATS) Pioneer Care Ltd Positive Deaf Health Group Pride of Sandwell Trust Race Equality Sandwell (RES) Rape & Sexual Violence Project Regent Street Day Care Centre Rehab Care **Restorer Christian Centre** Rethink - Sandwell Rhino's Wheelchair Rugby Club **Right People Right Skills** Samaritans Sandwell Active Independant Blind Association (SAIBA) Sandwell Advocacy Sandwell Advocate Publishing and Design Sandwell African Caribbean Development Agency (S.A.C.D.A) Sandwell Amateur Cycle Speedway club Sandwell Chest Care Association Sandwell Churches Link Project Sandwell Community Caring Trust Sandwell Crime Prevention Panel Sandwell Day Services 19 + Group Sandwell Deaf Community Association Sandwell Forum for Voluntary Youth Organisations Sandwell Foundation of Asian Aurat Ltd Sandwell Friends of the Hospital Sandwell Group - Ramblers Association Sandwell Homeless & Resettlement Project Sandwell Multicare Sandwell Neurological Alliance Sandwell Parents for Disabled Children Sandwell PCT PPI Forum Sandwell PCT PPI Forum Sandwell University of the Third Age Sandwell Visually Impaired (SVI) Sandwell Volunteer Bureau Sandwell Womens Agency Network (SWAN) Sandwell Women's Enterprise Dev Agency (SWEDA) Sandwell Young Carers Sandwell Youth Service Save The Children SCIPS Sehej Anand Seven Streets Residents Association Sheila Clarke - Carers Shelter Sickle Cell & Thalassaemia Community Project SIFA Sikh Community & Youth Service Sikh Health Improvement Group Sikh Mission & Study Centre (UK) Small Heath Baptist Church Lunch Club Smart Spenders Smethwick ASRA Smethwick Bangladeshi Youth Forum SMO Community Trust Soho Elders Organisation Soho Elders Organisation Somali Elders South Aston Church Centre Speech & Language Therapy SPMA (Smethwick Pakistani Muslim Association) St Basil's Centre Ltd St Hilda's Day Centre St John Ambulance - Youth Services St Johns Aerobics St John's Church Lunch Club St John's Day Centre St Martin's Centre For Health & Healing Sure Start Children's Centre Sure Start Smethwick, Uplands & Londonderry SWBH NHS Trust PPI Forum SWBH NHS Trust PPI Forum The Apple Tree Holiday Club

The Lighthouse Project The Orchard Centre (Oldbury) The Princes Trust The Public The Scott Poll Memorial Fund The Spring Chicks "Time Out" over 60's Group Tipton Adults Team Tipton Harriers Tipton Young Asian Women's Forum Tividale Cricket Club **Tividale Park Allotments Association Tividale PHAB** TOADS (Tipton Operatic & Dramatic Society) Turning Point UK Asian Women's Centre United Evangelical Project Victim Support Sandwell Branch Vocalised Choir WAITS Warley Health and Fitness Warley RFC / Warley RFC Youth Wednesbury Swimming Club Wesleyan Community Care (Project) Ltd West B'ham Crossroads West Bromwich African Caribbean Resource Centre West Bromwich Young Fire Fighters West Smethwick Enterprise Whitehall Road Allotments Association Woden Road South Allotments Women's Help Centre Y.M.C.A. Yemeni Community Association in Sandwell Yemeni Elderly In Śmall Heath & Sparkbrook Visual Evidence for Victims (VEV)

Faith based groups – Communications

Acocks Green Methodist Church African Caribbean Health Improvement Service Afro Caribbean Health Improvement Service African-Caribbean Resource Centre Akrill Memorial Methodist Church Al-Islah Mosque and Mandrassa All Saints Church All Saints C of E Aum School of Hindu Studies Anwar-UI-Uloom Mosque Apostolic Church Ashram Project Assemblies of God Asian and African-Caribbean Welfare Association Asian Welfare Centre A.S.R.A. Baba Sang Gurdwara Balaii Temple Bangladeshi Advice Centre Bangladeshi Ahle hadith Society Bangladeshi Community Development Centre Bangladeshi Health Improvement Group (BHIG) Bangladeshi Islamic Centre and Mosque Bangladeshi Muslim Welfare Association and Islamic Centre Bangladeshi Muslim Association (Wednesbury) Bangladeshi Womens Association Bearwood Baptist Church **Bearwood Chapel**

Beeches Road Methodist Church Bengali Mosque and Islamic Centre **Bethany Christian Fellowship** Bethel Christian Fellowship Bethel Christian Fellowship Bethesda Chapel Birmingham Buddhist Centre Birmingham Buddhist Vihara Birmingham Central Mosque Birmingham Central Synagogue Birmingham Hebrew Congregation At Singers Hill Birmingham Oratory Church Birmingham Progressive Synagogue Blackheath Bangladeshi Association Blackheath Central Methodist Church Blackheath Central Methodist Church Brickhouse Christian fellowship (Elim) Carrs Lane Church Centre Cathedral Church Of St. Andrew & St. Mary Causeway Green Methodist Church СВО Central Methodist Church Central Mosque Ghamkol Sharif Centrepoint Christian Church **Charlemont Methodist Church** Christ Church C of E Church Of God Of Prophecy Church on the Rock **Clifton Mosque** Community Action Project Community Links/Smethwick Town Team Cradley Heath Baptist Church Cradley Heath Muslim Association Darlaston Methodist Church **Dechen Community** Ebenezer Wesleyan Reform Church Edward Street Methodist Church Elim Christian Centre Elim Pentecostal Church **Endowed School Mission** English Martyrs R.C. Church **Exousia Ministries** Flame Community Church Franciscan Order of the Divine Compassion Forward In Faith Ministries International Friends Meeting House George Road Kings Community Church Gospel Hall Erdington Grace Community Church Guru Nanak Gurdwara Gurdwara Amrit Parchar Dharmik Dewan Gurdwara Guru Hai Rai Sahib Gurdwara Nanaksar Guru Har Rain Sikh Temple Guru Har Rai Gurdwara Guru Hargobind Sahib Gurdwara Guru Nanak Community Centre Guru Nanak Gurdwara Guru Ramdas Singh Sabha Gurdwara Hall End Methodist Church Hallam Street Methodist Church Handsworth Islamic Centre Hanover Christian Fellowship Hargate Chapel Hazrat Sultan Bahu Trust Hefiajot E Islamic Centre Hill Top Methodist Church Hindu Cultural Resource Centre (Sandwell) Hindu Sway Yamesevak Singh (UK) Holy Cross RC Church Holy Cross Church and Community Centre Holy Name of Jesus RC Church Holy Trinity Church Holy Trinity C of E Horseley Heath Methodist Church Idara Maarif-E-Islam Hussainia Mosque Independent Congregational Church

Independent Immigration Support Agency Indian community International First Born Church International Mahavir Jain Mission Irish Community Islamic Centre of West Bromwich Jain Sangh Birmingham Jami Masjie Mosque and Islam Centre Jami Mosque Jangchub ling Buddhist Centre Kanz-ul-Iman Welfare Association Khushi Sandwell Asian Mental Health Service Kings Community Church Kings Heath Baptist Church Lawrence Lane Methodist Church Leabrook Methodist Church Londonderry Baptist Church Markazi Jamiat Ahl-E-Hadith Marsh Lane Pentecostal Church Medina Mosque Mission Baptist Church Moorlands Methodist Church Mosque and Islamic Centre Muath Welfare Trust Muslim Welfare Society New Life Christian Centre New Road Methodist Church New Testament Church Of God North Smethwick Housing Development Trust Oakham Evangelical Church Old Church C of E Old Hill Elim Pentecostal Church **Oldbury Congregational Church** Oldbury Jamia Masjid Oldbury Jamia Mosque Oldbury Muslim Centre Oldbury Muslim Welfare Association Oldbury Mosque O.S.C.A.R. Sandwell Paigham-E-Islam Trust Pakistani Forum Pakistani Health Steering Group Princes End Baptist Church **Providence Church** Race Equality Sandwell Raglan Road Christian Fellowship Ramgarhia Gurdwara Ramgarhia Sikh Temple Regent Street Methodist Church **Regis Christian Fellowship** River of Life Ministry (Sandwell) **Riverside Church** Rounds Green Methodist Church Roundsgreen Methodist Church Ryders Green Methodist Church S.A.C.D.A. S.A.D.W.I.C.A. Salvation Army - Blackheath Salvation Army - Cradley Heath Salvation Army - Warley Samantabhadra Centre Sandwell Advocacy Sandwell African Caribbean Development Agency Ltd Sandwell Asian Family Support Services Sandwell Bangladeshi Development Association Sandwell Bangladeshi Health Forum Sandwell Bangladeshi Muslim Welfare Association Sandwell Bangladeshi Youth Forum Sandwell Christian Centre Sandwell Community Information and Participation Service Ltd Sandwell Confederation of Indians Sandwell Council of Sikh Gurdwaras Sandwell Hospital Chapel Sandwell Irish Society Sandwell Irish Community Association Sandwell Muslim Organisations Sandwell Muslim Welfare Association

Sandwell Sikh Community & Youth Forum Sandwell Sikh Community and Youth Forum Sandon Road Methodist Church S.A.R.P. SSATHI programme SCVO Seventh Day Adventist Church Shree Krishna Mandir Sikh Youth Group Shri Venkateswara Balaja Temple Shri Guru Ravidass Temple Shree Geeta Bhawan Shree Krishna Mandir Shree Laxmi Narayan Temple Shree Ram Mandir Singh Sabha Bahatra Gurdwara Smethwick Baptist Church Smethwick Elim Pentecostal Church Smethwick Gospel Hall Smethwick Old Church Smethwick Pakistani Muslim Association SPMA Sri Dashmesh Sikh Temple St Andrews C of E St Bartholomew's C of E St Bernard's C of E St Francis of Assisi St Francis Xavier RC Church St.Giles Rowley Regis C of E St Giles C of E St Gregory's RC Church St Hilda's Church - Warley Woods St Hubert's RC Church St James C of E (Rounds Green) St James' Wesleyan Reform Church St. John's Langley & Christ Church St John the Evangelist C of E St John's Methodist Church St Joseph's RC Church St. Lawrence's C of E Church St Luke's C of E St Mark's C of E St Martin and St Paul St Mary Magdalene C of E St Mary on the Hill RC Church St Matthews C of E St Michael The Archangel Church St Michael's C of E St.Paul & St Barnabas C of E Church St. Paul's & St. Luke's St Paul's C of E St Philip Neri RC Church St Phillip's C of E St.Bartholomew St.Chad's Cathedral St.John Baptist St.Mary's Church - Moseley St.Philip's Cathedral Swaminarayan Hindu Mission The Good Shepherd with St John The Methodist Centre The Sacred Heart RC Church

Tipton and Tividale Islamic Community Centre Tipton Christian Centre Tipton Green Methodist Church Tipton Muslim Trust Association Tipton Methodist Church Tipton Road Methodist Churches Tipton and Tividale Muslim Welfare Association Tipton and Tividale Islamic Community Centre, the Mosque Tividale Tirupathi Balaji Temple Tipton Town Team St. Paul's Community Centre Toll End Methodist Church

United Pentecostal Church of God Vitoria Women's Centre/Sandwell Muslims Organisation (SMO) Warley Baptist Church Warley Baptist Church Warley Institutional Church Warley Woods Methodist Church Wednesbury Bangladeshi Welfare Association Wednesbury Bangladeshi Womens Group Wednesbury Baptist Church Wesley Methodist Church West Bromwich Muslim Welfare Association West Bromwich Baptist Church West Bromwich Pakistani Community Association West Smethwick Congregational Church West Smethwick Methodist Church White Heath Baptist Church Woods Methodist Church Yemeni Community Association Yemeni Community Zion United Reformed Church Dashmesh Sikh Temple Gurwara Baba Deep Singh Gurwara Bebe Nananki Hall Gurdwara Bhatra Singh Sabha Gurdwara Singh Sabha Akal Darbar Gurdwara Singh Sabha Guru Nanak Bhatra Singh Sabha Guru Nanak Gurdwara Guru Nanak Neshkam Sevak Jatha Guru Nanak Singh Sabha Guru Ram Das Singh Sabha Guru Ravi Das bhawan Guru Teg Bahadur Gurdwara Ramgarhia Sikh Temple Ramgarhia Sikh Temple Sandwell Council of Sikh Gurdwaras Gurdwara Baba Singh JI Gurdwara Guru Hargobind Sahib Ji

Community Centres

Brook Street Community Centre Coneygreen Community Centre Guru Nanak Community Centre Hill Top Community Centre Langley Park Community Centre Smethwick Youth and Community Centre Tanhouse Community Centre Lodge Road Community Centre West Bromwich Community Centre Cradley Health Community Centre St Pauls Community Centre Ladywood Community Health Centre Smethwick Asian Resource Centre Smethwick Bangladeshi Youth Forum Smethwick Bangladeshi Muslim Welfare Association Smethwick Bangladeshi Youth Forum Sikh Community Health Improvement Group

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Clinical Ethics Committee
SPONSORING DIRECTOR:	Donal O'Donoghue Medical Director
AUTHOR:	John Bleasdale, Consultant Anaesthetist
DATE OF MEETING:	28 October 2010

SUMMARY OF KEY POINTS:

The Clinical Executive Team has considered the question of whether the Trust should establish a Clinical Ethics Committee and concluded that creating such a body would be appropriate, although its remit should be advisory.

Terms of reference have been prepared and are presented here for review.

At its meeting in July, the Governance Board agreed that the proposed Terms of Reference were appropriate, and therefore it is requested that the Trust Board supports the decision to approve the establishment of a Clinical Ethics Committee.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
Х		

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to approve the establishment of a Clinical Ethics Committee

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	High Quality Care
Annual priorities	
NHS LA standards	
Core Standards	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial		
Business and market share		
Clinical	Х	
Workforce		
Environmental		
Legal & Policy	х	
Equality and Diversity	Х	
Patient Experience	Х	
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

Clinical Executive Committee and Governance Board in July 2010.

Clinical Ethics Committee

Briefing Paper – Trust Board Oct 2010

Introduction

In recent years, consideration of ethical issues has become an important and frequent part of discussions around health care, both at the level of the individual patient and at a population level. A number of legal cases and high profile public enquiries (Bristol, Alder Hey and Mid Staffs) have focused as much on the ethical integrity of clinicians and health care institutions as they have on clinical competence. Similarly the development of effective but expensive treatments, improved life-support mechanisms and increasing chronic disease in an ageing population all raise ethical concerns. Given these developments, there is an expectation that health professionals and Trusts are openly accountable for their decisions, including the ethical aspects of those decisions and it is becoming clearer that those decisions should not be made in isolation.

Support for such ethical issues already exists, to some degree, in the form of guidelines from the GMC and BMA. However, the development of local systems to provide support that is responsive and relevant to local circumstances have proved to be welcomed by clinicians and managers.

Clinical ethics committees – CECs - (also known as clinical ethics groups or fora) are multidisciplinary groups, including health professionals and lay members that aim to provide support for decision-making on ethical issues arising from the provision of patient care within NHS Trusts and other health care institutions. Though a relatively recent concept in the UK (in 2000 there were only 20 CECs in the UK) they have been a feature of North American healthcare since 1971. Within the West Midlands conurbation Birmingham Children's Hospital, Heart of England Foundation Trust and University Hospital Coventry are registered as having a CEC with the UK Clinical Ethics Network.

The key function of CECs is to provide support and advice to health professionals, patients and families and managers on the ethical dimension of patient care. The nature of this support may include specific advice on individual cases, education of health professionals on ethical issues and ethical input into Trust policy and guidance. The specific support offered by the committee differs in different types of NHS trust and the position the committee occupies within their trust. However, within this range of functions the main role of the committee is to identify ethical problems and facilitate their resolution within the context of, but not limited to current legal and professional requirements.

There is a thriving community of CECs from various trusts (acute, mental health, primary care) across the UK all working within the UK Clinical Ethics Network. This is based at the Ethox centre in Oxford and offers support, training and guidance for those wishing to establish and maintain a successful CEC. The network is funded by the Department of Health and supported by the Ethox Foundation and the Institute of Medical Ethics. All local CECs are encouraged to join the Network where they can access guidance and teaching materials.

Possible functions of a Clinical Ethics Committee

1 Providing ethics advice to health professionals on individual cases.

A CEC can provide support to all members of the multidisciplinary team by way of identification and discussion of ethical issues arising in particular cases. These case discussions can be retrospective, where the situation has now been resolved but the health professional is not sure that the decisions made were the right ones; or current, where the decisions are still to be made. The mechanisms for providing "acute" ethical advice have been developed by many CECs.

2 **Providing ethics input into Trust policy and guidelines around patient care.** This may take several forms

- a) Developing local guidelines for use within the trust by drawing on national guidance or professional guidance where available.
- b) Providing ethics input on guidelines produced by other committees or clinical groups within the Trust.
- c) Commenting on and clarifying existing national policies and guidelines.

3 Facilitating ethics education for health professionals within the trust.

In order to raise awareness of ethical issues arising in clinical practice, and to support decision-making in difficult areas, a CEC can facilitate ethics education and training for healthcare professionals.

Membership

CECs must be multi-disciplinary, with medical, nursing and lay membership (i.e. nonclinical members who are not employed by the Trust). Medical members outweigh nursing and lay members and most CECs have a clinician as chair. This has proved to be the best arrangement for facilitating access by clinicians in other CECs within the Clinical Ethics Network.

The Clinical ethics Network suggests that members should:-

- Have an interest in the subject of medical ethics
- Have an ability to work in a group
- Have a commitment to the group
- Be prepared to attend conferences/courses on health care ethics
- Be prepared to study relevant cases, legislation and national policies and keep up to date with the relevant literature

To ensure impartiality and freedom of expression membership of the committee will be on an entirely voluntary basis. The committee will comprise of the founder members and, to ensure a balanced committee, further membership will be sought from:-

- A professional ethicist from the University of Birmingham
- Clinicians representing the major specialties (Critical Care, Elderly Care, Medicine, Surgery, Obstetrics & Gynaecology, Paediatrics)
- Faith representatives
- A Medical Director
- The Governance Board

- Non-executive member of the Trust Board
- Nursing staff (senior and junior)
- Service users (LINks)

Depending on the nature of the case or scenario to be discussed other specialists will be invited to attend if there is thought to be a need for their particular knowledge or skills.

Alternative Committee Models

While a CEC is the most common model of ethics support in the UK, it may not necessarily be the most appropriate model, depending on the nature of ethics support required. Other models of ethics support include:-

1 *Sub Committees* - rather than the whole committee reviewing all issues, different subcommittees are responsible for differing aspects (policies, clinical support, teaching) or individual issues.

2 Case Consultation Groups - a separate multidisciplinary group who can provide a rapid response to urgent clinical scenarios rather than trying to convene the whole CEC. This group are available at short notice and give advice immediately, all decisions are relayed to the full CEC at it's next meeting.

3 *Hub and Spoke* – Individuals taking the ethics lead within their clinical area and acting as the first point of contact within that area. They facilitate the ethics discussion and decision making process within the clinical area and report back to the full CEC at the next scheduled meeting.

Summary

Clinical ethics support describes the provision of advice and support on ethical issues arising from clinical practice and patient care within a health care organisation. Models of clinical ethics committees have developed to include support for health professionals and other groups within the organisation, specifically patients and managers.

There is sufficient support from clinical and managerial staff to progress with the development of a Clinical Ethics Committee at Sandwell and West Birmingham Hospitals NHS Trust.

Recommendation

The Trust Board is asked to:

- note the attached terms of reference; and
- support the decision taken by the Governance Board at its meeting in July to approve the establishment of a Clinical Ethics Committee.

Sandwell and West Birmingham Hospitals

NHS Trust

Clinical Ethics Committee

Terms of Reference

Introduction

The Sandwell & West Birmingham Clinical Ethics Committee will, at all times, endeavour to function by upholding the standards it promotes. It will set this example by holding true the Seven Principles of Public Life (Nolan Committee 1995)

- Selflessness
- Integrity
- Objectivity
- Accountability
- Openness
- Honesty
- Leadership

Aims and Objectives

The Clinical Ethics Committee will be advisory and not executive. Its principal aims are:-

- 1. To provide a forum for the confidential, multidisciplinary discussion on clinical ethical issues within SWBH. And to provide, where appropriate, an informed and reasoned opinion on such matters.
- 2. To provide advice and guidance to other boards and directorates when developing standards and policies.
- 3. Where a clear need is identified to develop institutional ethics policies.
- 4. To provide an instantly accessible forum for support to individual clinicians and practitioners.
- 5. To assist with the education of SWBH staff in the principles required for good ethical practice.

The Clinical Ethics Committee will not:

- 1. Consider any issues which are not primarily of an ethical nature.
- 2. Provide advice on the undertaking of any research or audit projects.
- 3. Provide legal advice

Authority

The Clinical Ethics Committee operates under the authority of the Trust Board. It is a sub committee of the Governance Board

Membership

To ensure impartiality and freedom of expression membership of the committee will be on a voluntary basis. New members will be invited by the committee on the basis of reputation, skill and knowledge whenever a vacancy arises.

The membership of the committee will be maintained so that there is always a balanced, multidisciplinary group available.

Members will:-

- Have an interest in the subject of medical ethics
- Be prepared to attend conferences/courses on health care ethics
- Be prepared to study relevant cases, legislation and national policies and keep up to date with the relevant literature

Membership will be sought from:-

- A professional ethicist
- Clinicians representing the major specialties (Critical Care, Elderly Care, Medicine, Surgery, Obstetrics & Gynaecology, Paediatrics)
- Faith representatives
- A Medical Director
- The Governance Board
- Non-executive member of the Trust Board
- Nursing staff (senior and junior)
- Service users (LINks)

It will be made clear to members that they are present for their personal attributes and not as representatives of any given group, organisation or profession.

Co-option of additional members may take place from time to time if specific issues require additional expertise.

There will be a Chair and a Vice-chair appointed from within the group.

The Chair will become a member of the Governance Board.

The Chair and Vice Chair will be responsible for recruiting new members to the committee and reviewing its membership on a regular basis to maintain its independence and multidisciplinary balance.

Meetings

A. Routine meetings

Will take place every two months

- A meeting will be quorate when either the Chair or Vice Chair and 4 other members are present.
- A formal agenda will be issued not later than seven working days before each meeting. Agenda items and papers are to be submitted to the Chair ten working days before each meeting.
- A standardised approach when considering any ethical problem will be devised and used by the committee and reviewed regularly. This approach will be used when reporting back any decisions of the committee.
- Such decisions as are required will be reached by consensus.
- Notes of the meeting will be taken, the discussions of each meeting will be anonymised and summarised before formal minutes are prepared.
- Meetings will be open to non-members.

B Clinical management consultations

Members of the Clinical Ethics Committee can also be contacted 24 hours a day. This is to ensure that professionals involved in any ethical conflict have a contactable impartial forum to review the problem from other viewpoints and make better informed and considered decisions about their own cases. The responsibility for the final clinical decision will still remain with the clinician/s bringing the case for consultation. There is no requirement for a clinician to discuss any individual case but in cases where there is an ethical conflict or a conflict between clinicians it may be beneficial.

- During normal working hours the Chair or Vice Chair can be contacted by any member of the muldisciplinary team who requires assistance with an ethical problem.
- Out of hours one member of the committee will be on-call and contactable via the Trust switchboard.

Once a member has been contacted, and after the exact nature of the problem to be reviewed has been established, further members of the committee will be contacted as necessary. At least one of those contacted must be the Chair or Vice Chair. Only the committee member taking the referral will know the identity of the enquirer and patient. All further discussions and record keeping will be anonymous. Depending on the particulars of the case, and if there is time, a quorate meeting of the committee may be arranged at the earliest available opportunity. If there is insufficient time, a few representatives of the committee (no less than three) may discuss the case and feedback to the referring team using the standardised format.

The committee member who accepted the referral will be responsible for relaying the opinion of the committee back to the enquirer.

Following a clinical management consultation the details of the case and the discussion will be distributed to all members of the committee at the earliest opportunity. The case will be reviewed at the next full meeting of the Clinical Ethics Committee to ensure that the principles of the committee have been upheld.

Conflict of interest

If any member considers that they have a conflict of interest regarding any topic or clinical consultation then they must declare it and not contribute to the discussion or decision making process. They must also refrain from discussing the case outside the formal meetings.

If there is thought to be an undeclared conflict of interest affecting any member of the committee on any given topic or clinical consultation then it will be discussed and that member may be asked to abstain from the item in question. This will be no reflection on their continued membership of the committee and, given the varied membership of the committee and range of topics encountered, is to be expected from time to time.

Accountability

The committee will endeavour to:

- 1. Audit its activities
- 2. Develop a technique for assessment of its function
- 3. Submit an annual report to the Trust Board

Review

These Terms of Reference will be reviewed every three years

SWBTB (10/10) 226

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Nursing Update
SPONSORING DIRECTOR:	Rachel Overfield, Chief Nurse
AUTHOR:	Rachel Overfield, Chief Nurse
DATE OF MEETING:	28 October 2010

SUMMARY OF KEY POINTS:

The attached report seeks to inform the Trust Board of work undertaken within nursing across the Trust as part of various quality and safety initiatives.

It seeks to highlight to the Board areas of concern and to assure the board that systems are in place to identify concern areas and address them before significant quality issues arise.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to note the contents of the attached report.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	1.2, 2.2, 2.3, 2.8, 2.11, 6.2
Annual priorities	1.2, 2.2
NHS LA standards	2.3.3 Safeguarding Adults2.3.5 Slips, Trips and Falls
CQC Essential Standards Quality and Safety	Regulation 10, Outcome 16, Regulation 11, Outcome 7, Regulation 14, Outcome 5, Regulation 17, Outcome 1
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial		
Business and market share		
Clinical	х	
Workforce		
Environmental		
Legal & Policy		
Equality and Diversity		
Patient Experience	х	
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

The Nursing Update report is submitted to the Trust Board bi-annually.

Report Title	Nursing Update
Meeting	Trust Board
Author	Rachel Overfield, Chief Nurse
Date	28 th October 2010

1) Introduction

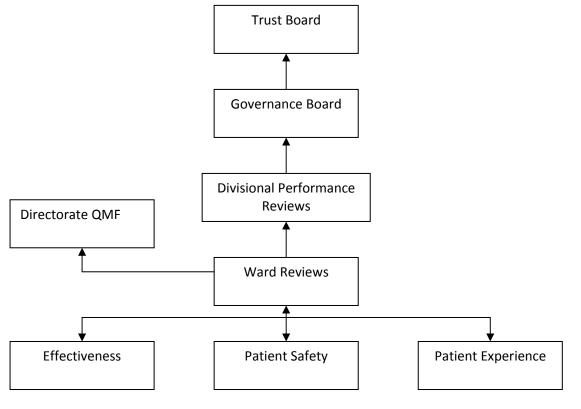
Due to an increased national focus on quality, and in particular, quality as it relates to patient safety and experience, the nursing quality agenda has become significantly more high profile and challenging. Expectations from our patients are rightly increasing and the requirement to measure the effectiveness and impact of what we do is becoming more demanding. This from the SHA, PCT and patients.

This report attempts to brief the Trust Board on the main corporate nursing quality initiatives currently being addressed; how they are being measured; the impact of them for the patient and the benefit to the Trust. The report references the following standards/targets we are currently working towards achieving:

- High Impact Actions Nursing and Midwifery (HiAs)
- Nurse Sensitive Indicators (NSIs)
- CQUIN targets
- NHSLA/Core Standards
- Local/Trust Standards

The report includes the results of the latest ward performance reviews (appendix 1) and details of worry wards for the first 2 quarters of the year (appendix 2). In addition, the report covers the nursing workforce developments as these are fundamental in delivering high quality care.

2) Nursing Quality Framework

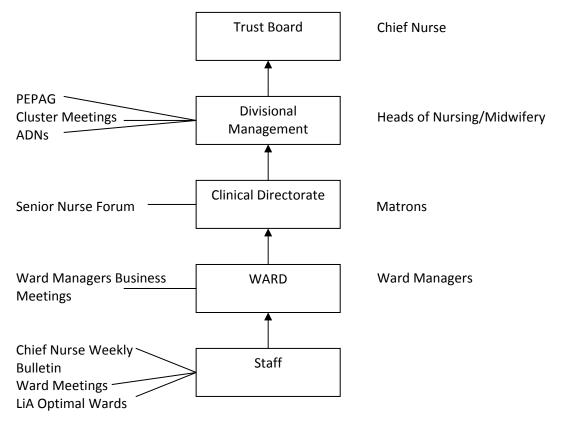


- Observations of care
- Nursing audit
- Optimal/Productive Ward
- Competent/skilled workforce
- Evidence based care plans and toolkits
- E rostering and acuity tools
- Workforce development and new role
- Measures Boards
- Absence management
- Bank/agency/flexible workforce
- Communication structures
- MDT Working systems
- Leadership/management

- Falls Prevention
- Tissue damage
- Nutrition/hydration
- Safe staffing
- Communications/safe handover
- Resuscitation/rescue
- Catheter associated infections
- Skills and competence
- Infection prevention
- Safeguarding/vulnerable adults
- Professional Regulation
- Medicines Management
- Mental health/ DoL/Learning Disability
- Safe transfusion of blood products and fluids
- Age consideration

- Surveys/diaries
- Patient Environment
- Privacy and dignity/respect
- Meal experience
- End of Life Care
- Hygiene/Mouthcare
- Equality and diversity
- Continence/bowel care
- Spiritual Care
- Compassion/kindness
- Communication

3) Nursing Communications



4) Patient Safety

4.1 Falls Prevention

Falls in hospital create significant additional costs in terms of patient mortality and morbidity; nursing and medical care; length of stay and patient experience

Targets/Metrics CQUiN target	 10% reduction (baseline 09/10 Q4) 75% all patients assessed for risk All falls with fracture subject to a TTR
HiA NSI NHSLA Level 1	 10% reduction (Table 1 and Chart 1) All falls that result in a fracture/injury broken down into age categories (Table 2) appropriate risk assessment for the management of slips, trips and falls staff training monitoring compliance

Of note, although the number of reported falls are increasing, the number of <u>serious</u> injury, ie fractures, has decreased with <u>no</u> fractures reported in June or July. We could deduct from this that our reporting culture is improving alongside assessment of patients and therefore that we are preventing serious falls through the use of preventative equipment and care.

Table 1 (Falls Numbers)

Count of Falls	Period				
	Target (per month)	Apr-10	May-10	Jun-10	Jul-10
Trust Total	96	85	95	100	115

Chart 1 (Falls numbers against target)

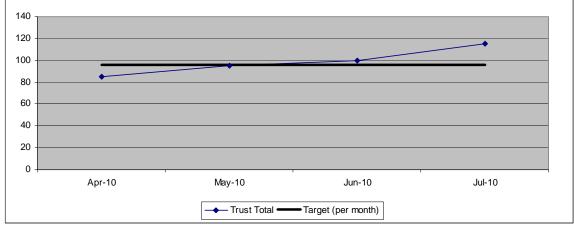


Table 2 (Falls By Age)

	Number of injurys April	Number of injurys May	Number of injurys June	Number of injurys for July	Total
Under 70yrs	5	7	5	14	31
71-84yrs	5	12	14	16	47
85+yrs	11	8	14	4	37
Total	21	27	33	34	115

4.1.1 Key Actions (falls prevention action plan in place)

- Increase training
- Targeted support for high falls areas
- Increase equipment availability £150k investment this year (Lo beds, crash mats, cushion alarms)
- Increase assessment and reassessment post fall (many patients recurrently fall)
- Enforcement of Bed Rails Policy
- Introduction of an evidence based care plan
- Increase knowledge of pharmaceutical issues around falls involvement of medical and pharmacy colleagues
- Specific awareness raising of cognitive impairment issues
- Toolkit for all wards including observation charts and patient information
- Environmental adjustments floors, colour of floor/doors, grab points
- Foot wear purchase pilot of rubber backed slipper socks

SWBTB (10/10) 226 (a)

- Importance of adequate nutrition/hydration
- Importance of regular toileting

4.1.2 Financial consequences

Cost of all Trust falls using Institute calculator = £120,000 per annum.

4.2 Tissue Damage (pressure sores)

Pressure sores are incredibly painful, debilitating and resource intensive in terms of nursing care and the cost of consumables and additional length of stay. It is often difficult to establish the root cause of pressure sores as they evolve over time and do not usually relate to a specific incident. Increasingly, pressure sores are considered to be the result 'neglect' and could therefore be subjected to safeguarding alerts and criminal investigation.

Targets/Metrics	
CQUIN	 10% reduction in hospital acquired grade 2, 3 and 4 pressure sores (Table 1 and Chart 1) TTRs on all grade 3 and 4 sores 75% patients admitted have a risk assessment
HIA NSI	 No avoidable pressure ulcers Reduction of avoidable pressure ulcers and age related (Table 2) Monthly incidence monitoring

The September data was not available at the time of the report being produced. We are currently achieving all of the targets for tissue damage.

Out of the 11 reviewed in July/August, 2 were considered preventable – these were both relating to post-operative patients.

Of note, the majority of grade 3 and 4 scores in the Trust relate to heels and sacrum with very little damage reported on hips, elbows etc.

<u>Table 1</u>

Incidents of Pressure Ulcers - Numbers by Division (HOSPITAL ACQUIRED ONLY) *Grades 2,3 or 4 Only*

Count of PUI (Hospital Acquired)	Period						
Division	2009/10 Q4 Total	Q4 Average (per mth)	2010/11 Q1 Total	Q1 Average (per mth)	Jul-10	Aug-10	Total July Aug
Anaesthesia & Critical							
Care	14	4.6	14	4.6	7	7	14
Medicine	121	40.3	99	11.6	22	17	39
Surgery	36	12	20	6.6	9	6	16
Trust Total	171	57	133	44.3	38	30	68

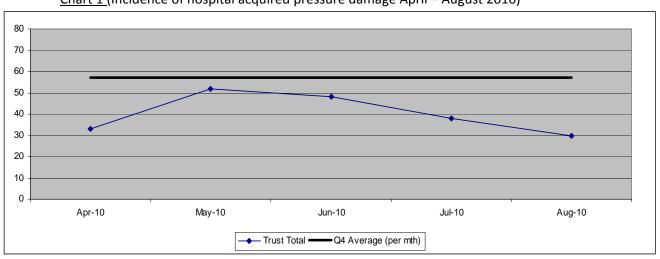


Chart 1 (Incidence of hospital acquired pressure damage April – August 2010)

Table 2 (Pressure ulcers by Age)

	Number of pressure ulcer July	Number of pressure ulcer August	Total for July + August
Under 70yrs	14	8	22
71-84yrs	33	11	44
85+yrs	16	7	23

4.2.1 Key Actions (pressure damage prevention plan in place)

- Continue delivering ward based training
- Stress the importance of reassessment, especially post-operatively
- Repositioning charts and reduce reliance on special mattresses
- Reduce pad useage
- Removal of TED stockings daily to check skin integrity

4.2.2 Financial consequences

The cost of pressure ulcers within the Trust for July and August, using a national calculator tool, was $\pm 570,000$. For Q1 the cost was $\pm 820,000$ and for a full year $\pm 2 - 3$ million. A breakdown of cost by incident, ward and division is available and is shared with the relevant divisional staff.

4.3 Nutrition and hydration

Targets and Metric	s	
CQUIN	-	
		CQUIN target in this area
HiA	-	Patients will not suffer malnutrition or dehydration whilst in hospital
Local standards	-	75% completion of nutritional risk assessment (MUST)

SWBTB (10/10) 226 (a)

Both malnutrition and dehydration have been found to be common in hospital patients especially in vulnerable adults and costs the NHS significantly as a result of longer length of stay; infections; confusional states and system failures.

In Q4 of 2009/10 MUST compliance was 31%. At the end of Q2 2010/11 MUST compliance was 60%. Please note MUST tool requires weight and height of patient to be recorded – this is anticipated to be one of the new national metrics.

4.3.1 Key Action (nutritional action plan and assurance committee in place)

- Ensuring that nutrition and fluid balance form part of handover as a routine.
- Progress red tray/red jug pilot
- Continue with regular audits of meal times and MUST
- Intranet based nutritional audit will be available within the next quarter to enable monthly data capture
- Commence more proactive use of MUST data to monitor Trust acquired malnutrition
- Continue with various training initiatives

4.4 Safe Staffing Levels

4.4.1

In Summer 2009 a review of nursing staffing levels was undertaken. As a result the four red ragged wards have had investment to increase the nurse:bed ratios.

<u>4.4.2</u>

Funding has been made available to pursue an e-rostering system. This is in response to the very poor rostering practice that continues to exist in many areas and the current inability to produce any evidence to demonstrate this or correct it.

An e-rostering system will enable the Trust at corporate, division, ward and individual basis to look at staffing levels (budgeted and actual); shift patterns; leave management; sickness levels and skill mix. We will, as a result, be able to move staff resource around as required; tackle poor practices and adjust skill mix.

Trusts that have introduced such a system have quickly experienced safer staffing levels at the same time as reducing reliance on bank staff. A project plan has been produced.

<u>4.4.3</u>

Two further wards have been identified as requiring additional staff as a result of additional beds being open for several months and therefore sliding standards of care. Agreement has been reached to properly 'establish' these beds until 1st April 2011 when the beds should close again.

<u>4.4.4</u>

The staffing escalation policy is now being utilised more frequently and in the past few months there have been occasions where acuity or patient activity has been reduced due to staffing levels. On one occasion help was required from non ward based nursing staff for a ward that had an unprecedented sickness level.

SWBTB (10/10) 226 (a)

4.5 Skills and Competence

<u>4.5.1</u>

We now have in place a 'continuum of practice' model which ensures that nursing staff have access to preceptorship \rightarrow mentorship \rightarrow supervision \rightarrow coaching throughout their career within the Trust.

4.5.2

Skills training for the past 6 months has mainly been focused around falls, tissue damage, nutrition, resuscitation/rescue and privacy and dignity. A number of modes of training have been used for this but from March 2011 we intend to deliver most of these via a single session to all nurses every year.

<u>4.5.3</u>

We are working with L&D to improve the modules offered within mandatory training especially around infection control and medicines management – these are not currently fit for purpose.

4.5.4

A paper is going to SIRG in November requesting support to move resuscitation training for registered nurses from 'basic' to 'intermediate'. This should, as a result, improve the nursing response to deteriorating patients which is still heavily dependent on a team of 'experts' attending and taking over the patients care.

<u>4.5.5</u>

Another key area of investment has been around leadership development. In the past 6 months we have completed a development programme for Ward Managers. A further 4 Ward Managers have been supported to attend an SHA based leadership programme.

<u>4.5.6</u>

We have been working hard to increase the visibility of senior nursing staff within clinical practice. This has included at least on e clinical shift per week worked by Matrons and increase in clinical participation of the Chief Nurse and Assistant Director's of Nursing and we are working with divisions to alter establishments in order to release Ward Managers from administrative tasks and therefore enable them to work clinically with patients and staff.

<u>4.5.7</u>

The Trust has supported the appointment of Heads of Nursing posts to work alongside Divisional General Managers and Divisional Directors in Surgery B and Medicine. Helen Shoker commenced in post in September and we will be re-interviewing for the medical post on 20th October. In Women's and Children's Amanda Geary's role has been changed to become a joint General Manager/nursing role for Paediatrics and Gynaecology. This is subject to a separate Trust Board report but it is relevant to mention here that there has been significant improvement in Ward Reviews within this area as a result of excellent training and clear policy development.

We will be having a further 2 posts join the safeguarding team. These have been externally funded and include a second general safeguarding nurse and a nurse to lead on Learning Disabilities.

4.7 Medicines Management

<u>4.7.1</u>

Drug round tabards have been ordered for all ward areas, although some wards are already using them. The tabards give a visible reminder to everyone else on the ward that the nurse is doing medications and therefore should not be interrupted. Evidence suggests that stopping interruptions reduces medication errors significantly.

<u>4.7.2</u>

The nursing division have commenced some work on medicines administration errors and omissions with nursing staff. Medicines omissions are, in themselves, a medication error but are often not seen as such by nurses and are therefore not reported. Omissions often only come to light as a result of an adverse event or during the course of audits.

Our work in this area includes regular audit and feedback; raising awareness at ward level and working with ward based Pharmacists to ensure ward stocks are appropriate. A Medicines Administration Working Group led by nursing has now been established.

<u>4.7.3</u>

We have gradually been phasing out drug trolleys where we can. Alternatives include using lockable cabinets incorporated into patient lockers or patient specific trolley. The benefit of this includes being able to use the patients own drugs; avoiding overcrowded and untidy drug trolleys, much more individualised drug administration and cost savings on reissuing drugs.

<u>4.7.4</u>

A trial of the Docked Vial-mate has commenced on 5 wards. The system improves medicines safety through reduction in actual medication errors and also in needlestick injuries. There are also potential savings in terms of less wastage and reduced labour costs.

4.8 Handover

4.8.1 Safety Briefings

Inadequate verbal and written communication is recognised as being the most common root cause of serious errors both clinically and organisationally. A safety briefing has been incorporated into nursing handover on all of our Optimal Wards since August 2010. In some areas the briefing is printed onto red paper.

The briefing summarises particular high risk issues relating to patients on the ward at the time, eg, a deterioration in a patients condition; abnormal test results or a patient at risk of

SWBTB (10/10) 226 (a)

falling. This saves significant issues being 'lost' within the general handover of patients. The pilots have shown that handover has often become shorter as a result. We have an evaluation methodology for this initiative which is still in its very early stages, but hope to see a reduction in incidents, accidents and complaints as a result.

4.8.2 SBAR Communication Tool

We are now teaching this tool to all student and newly qualified nurses. The tool is a communication technique that trains health professionals on how to communicate important information quickly and efficiently to another member of staff in order to get a quick response or pass on information effectively.

The tool is also being encouraged within medical colleagues and we are currently working on a collaborative plan with medical colleagues for how to take this forward within MD teams.

A teaching session has been devised for substantive staff and is currently being offered to ward teams.

4.9 Advanced Practice Toolkit

The Trust has been using the Scottish Advanced Practice Toolkit to assess the roles, competency and effectiveness of our several hundred specialist nurses. Essentially, it will provide an internal governance and regulation system for advanced roles.

This work is almost complete and will be reported on in the near future.

4.10 HCA Development

We have now completed an assessment of NVQ provision and attainment across the Trust. The level of attainment is still of some concern and therefore the Trust policy around the requirement for all HCAs to have level 2 NVQ or equivalent will now be enforced. In the future all new HCAs will be appointed as apprentices on a training pay band and will therefore have a clearly defined path through to being a fully recognised HCA within the Trust.

5) Patient Experience

<u>5.1</u>

The new inpatient surveys are now available in all ward areas, together with access to 'easy read' and carer surveys. Numbers being returned remain low and we now need to drive the numbers up to give is more realistic results. It is pleasing that easy read and carer surveys are being used (5% and 7%). For the next Patient Experience report we will identify the CQC/CQUiN questions to see if we have improved in these areas.

The results for September are attached as Appendix 3.

<u>5.2</u>

PEAT audits continue on a very regular basis. In excess of £300k has been spent in the past 6 months to improve the patient environment. For the ward areas this has predominantly been around improved storage, signage and kitchen areas. A programme is about to commence to upgrade all linen rooms on the wards.

SWBTB (10/10) 226 (a) 5.3

Our main focus of work around privacy and dignity has been with regards to single sex accommodation (reported separately to the Board). We have also invested in improved curtaining in many areas and have secured funding for our own Trust nightwear which should be available by March 2011. We include audits of privacy, dignity and respect in our Observations of Care and discuss results with ward teams.

<u>5.4</u>

The Nursing division have been delivering specific 'on the ward' awareness raising sessions around dignity in relation to:

- Talking over patients
- Diverse cultural needs/issues
- Privacy and respect
- Addressing patients and communication skills

<u>5.5</u>

An equality and diversity 'roadshow' has been 'on tour' around the wards taking training to the staff in the workplace. Whilst most Ward Managers have now impact assessed their wards this now needs to be followed up with more detailed work. We are encouraging further assessments around:

- Ethnicity of staff
- Rostering practices
- The patients day in relation to culture

<u>5.6</u>

End of Life Care (subject to a separate TB report)

<u>5.7</u>

Responding to patient feedback we have introduced milky drinks to mid morning and evening drinks rounds. By Christmas we should also be serving drinks in mugs rather than paper cups.

<u>5.8</u>

We are currently reviewing patient access to snacks. A provision is made on each site but this seems to be poorly marketed and accessed. We intend to ensure easy access to nutritious snacks whenever the patients need it.

<u>5.9</u>

We are currently trialling new slipper socks as an alternative to the current foam NHS supplied slippers. The new socks are warm as well as having double sided rubber grips making them potentially safer for patients at risk of falls.

<u>5.10</u>

All of our wards now have meet and greet standards and we are currently working on telephone etiquette.

SWBTB (10/10) 226 (a) 5.11

We are exploring potential 'deals' with Patientline to secure free channels for all patients as many of our patients are unable to afford Patientline and therefore have no opportunity to view TV whilst in hospital.

<u>5.12</u>

We have refurbished the old hairdressers salon at City and an old relatives room to give us 2 additional quiet rooms on the City site. These are now both available for use.

6) Effectiveness

Knowing that what we do adds value either in terms of patient outcome or experience; resource utilisation or safety is something that the nursing profession has not historically been very good at. However, increasingly we are measuring and evaluating the impact of practice and relating this directly to safety, quality and cost benefits.

6.1 External Measures Boards

All of our inpatient areas now have measures boards in public areas highlighting key areas of practice, actions as a result of patient feedback and details of incident trends. These have been well received by staff, patients and the public.

6.2 Internal Measures Boards

We are currently establishing boards within staff rooms or offices detailing sickness absence, budgetary information, bank use and complaints and incident information. The intention with these is to keep staff better engaged with wider ward managerial issues and therefore create a better understanding of how, for example, sickness absence impacts on incident numbers.

6.3 High Impact Actions Nursing

Launched nationally earlier this year the HiAs give nursing a clear list of priority areas for improving patient safety and delivering effective care. Many of these were subsequently included in Trust CQUIN targets. Metrics, or nurse sensitive indicators, have, or are being, developed alongside each HiA. The HiAs are as follows:

- Falls prevention
- Reduction in tissue damage
- Choice of where to die
- Improving nutrition and hydration
- Reduced Casearean section rate
- No catheter associated infections
- Sickness absence reduced to less than 3%
- Nurse led discharge wherever possible

Most of these have been reported within this report or are subject to separate Trust Board reports.

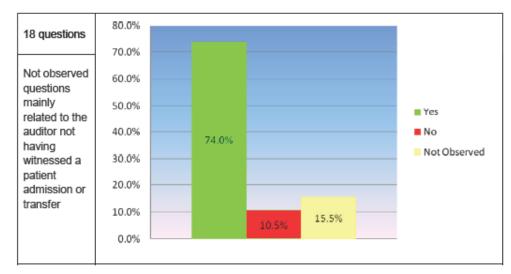
6.4 Observations of Care/Quality Audits

Using the HiAs and Essence of Care standards we have established a robust biannual audit of notes and a practical observation of care on the wards. These will go to quarterly in 2011. Auditors are Senior Nurses from across the Trust auditing areas other than their own. 59 questions are asked and require the auditor to look at the notes, talk to staff and patients and observe practice to complete. Each audit includes at least one meal service and one shift handover. The audit covers 7 categories:

- Respect and dignity
- Eating and drinking
- Bladder and bowel care
- Safety
- Self Care (hygiene, mouth care, mobility)
- Pressure ulcers
- Environment and staff

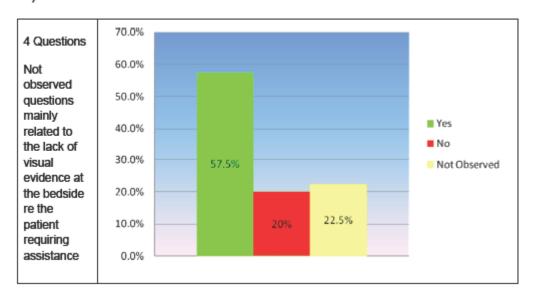
See tables below for the last high level set of results. The tables demonstrate the % of positive or negative results against a set of questions for the Trust. These are available at Divisional and ward level.

SUMMARY OF TRUST WIDE RESULTS (averages for each category)

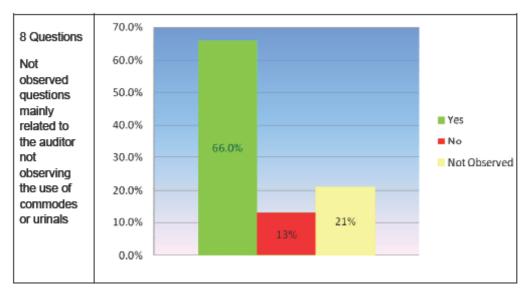


Category 1: Respect

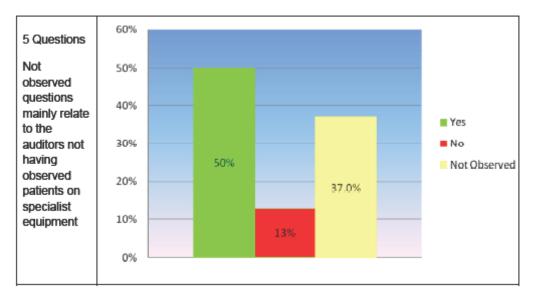
SWBTB (10/10) 226 (a) CATEGORY 2: Eating and Drinking (Keeping Nourished-High Impact Action 3)



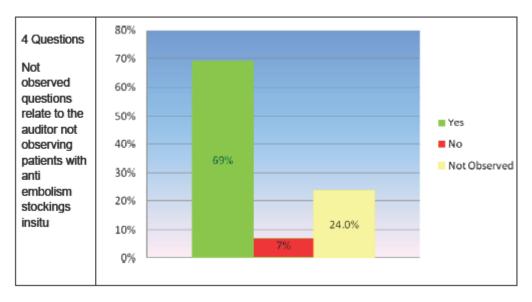
CATEGORY 3: Bladder and Bowel Care (Protection from infection-High Impact Action 8)



SWBTB (10/10) 226 (a) CATEGORY 4: Safety (staying safe/preventing falls-High Impact Action 2) CQUIN target

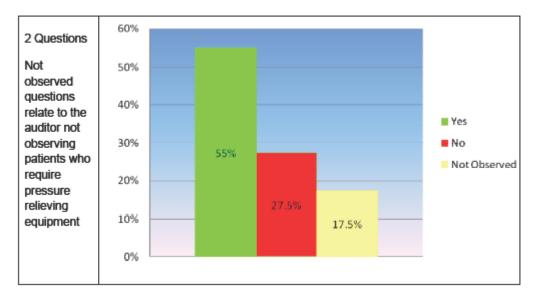


CATEGORY 5: Self Care



SWBTB (10/10) 226 (a)

CATEGORY 6: Pressure ulcers (Skin matters-High Impact Action 1) CQUIN target



The audit tool can be made available to the Trust Board if required. There has been a significant improvement since the last audit in both the 'respect' and 'self care' standards. Nutritional standards scored poorly especially in questions relating to protected mealtimes. Equally, pressure damage was a concern around poor record keeping, although, reassuringly observation of practice was good.

Audit results are fed into ward reviews and discussed with ward staff as a feedback session. A number of corporate wide actions have been identified as a result and have been mentioned elsewhere in this report.

6.5 Ward Performance Reviews

These continue on a biannual basis but will go to quarterly in the new year. Results of the last round are attached as appendix 1.

Of note, we now have 4 wards who have achieved green status against all standards. 10 wards have deteriorated within the time period assessed, although the shift has been from green to amber, with only 2 wards having a single red grade this time (6 in the last review). 21 wards have improved overall and 2 wards remain unchanged. <u>Worry Wards</u> (See attached appendix 2) N1 (P5) – Improving reviews D11 – Deterioration – continue targeted support D17 – Improving reviews Trauma & Orthopaedics, Sandwell – Improving reviews N4 (new) – Deterioration – for discussion PEPAG D43 (new) – Deterioration – commenced targeted support

6.6 Nursing Audit Programme

As well as the audit already mentioned we will over the next 6 months audit the following:

- Medicines Management areas of concern, eg omissions and top 5 drug errors
- Fluid balance
- O² therapy
- Handover and communications

6.7.1 Graduate Profession

We continue to prepare for this significant change in nurse education in the following ways:

- Preparing mentors for new style students
- Identifying graduate status of existing workforce
- Working with Universities on fast track approaches to degrees for existing staff
- Working on alternative roles for likely gaps in nursing workforce in the future

6.7.2 Assistant Practitioners

We continue to lead the region on the development of AP roles in nursing and have been working with Skills for Health nationally on the AP competencies that will be launched in November. These will enable AP's to be assessed against occupational competencies as a standard across the country. We have also been working with the SHA on a governance model that will enable local regulation of AP roles at Band 4.

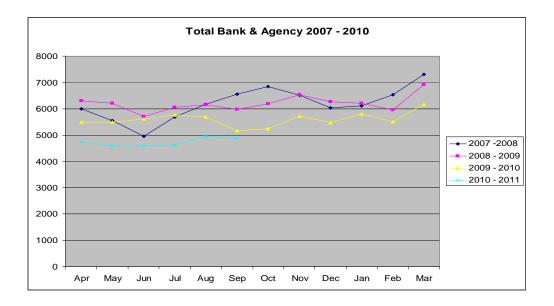
The Trust's first AP's have now qualified and been extremely well accepted into the workforce. A full evaluation of the role is in place and will be reported in the future.

Our current workforce plan for nursing sees 20% of the workforce eventually being at AP level as we view this role as being a well qualified and economically viable alternative to a proportion of Band 5 posts. Over the next 6 months we intend to gain agreement to progress similar roles in Critical Care, elective Theatres and OPD.

6.7.3 Bank and Agency

Nursing bank and agency use has decreased over the past 18 months, largely as a result of better recruitment and controls. The bulk of bank use is associated with additional capacity and sickness absence, whilst agency use tends to be associated with specialist areas and patients requiring 'specialling'.

There has been a significant reduction in bank/agency use in Critical Care since high rates of pay were removed and recruitment improved. Pay rates in the bank have been standardised to 8 rates from a previous 26.



SWBTB (10/10) 226 (a)

6.7.4 Optimal Wards/Productive Ward

Much of what has been described in this report is the result of Optimal Wards work. Optimal Wards is the nursing element of Listening into Action and has been a vehicle we have used to drive a considerable amount of improvement measures in nursing.

We now have 26 wards in the programme. All of these wards have access to our Optimal Ward nurse who is fully conversant in productive ward methodology. These wards tend to be the wards we pilot initiatives with.

All of our remaining wards have now been advised that they must become part of the programme by Christmas 2010. Conversations are currently being established although changes due to single sex accommodation work may complicate this. Key areas of development from the Optimal Wards project include:

- Handover improvement
- Medicines Management
- Measures Boards
- Environmental improvements
- Staffing reviews
- Changes to the patient day
- Customer care improvements

6.7.5 Communication Structures

Ensuring all staff have access to important communications is a vital part of our development plans. As such nursing is doing what it can to be involved in various IT projects, eg, electronic bed board, e-rostering, on-line audit tools and will be working with IT to develop on-line assessment tools when IT is able to support this work.

General communications in nursing are managed as follows:

- Ward team meetings Ward Manager
- Divisional nursing cluster meetings Head of Nursing/Matrons
- Trust Ward Managers business meetings Chief Nurse/Ward Managers
- Trust Senior Nurse Forum Chief Nurse/Matrons
- Trust Specialist Nurse Forum Assistant Directors of Nursing/Specialist Nurses
- Patient Experience and Professional Advisory Group (PEPAG) Chief Nurse/ Assistant Directors of Nursing /Head of Nursing
- Chief Nurse Weekly Bulletin delivered at every handover for a week

In the past 6 months the following key communications or learning events have been delivered:

- Ward Team Challenge 21 teams
- HCA Conference
- Ward Managers Development programme
- Many LiA Conversations
- Band 7 Development Programme, Sandwell ED

7) And Finally.....

Using the nursing quality framework and the various tools developed within the Trust we will continue to monitor nursing practice, measure outcomes and improve patient safety. Through work on skills, staffing levels and absence management we will continue to develop a robust nursing workforce that is fit to deliver the best care possible to patients.

		Grading								
Ward/Dept	Red< 30 %	Amber > 60 %	Green - 100%	In (order to be rated green a produced			or Amber, 60% of ence is produced.		e must be
Medicine	2nd biannu	ual Review 09 10)	(Nov 09-Jan	N/A	Medicine	1st bianni	ual review (/ 10)	Apr10-June	N/A	- or ⁻
D5/PCCU	0	3	5		D5/PCCU	0	3	5		_
D7	0	2	6		D7	0	2	6		—
D11	0	4	4		D11	0	5	3		ł
D12	0	2	5	1	D12	0	0	8		t
D15	0	4	4		D15	0	5	3		ŧ
D16	0	1	7		D16	0	4	4		t –
D18	0	4	4		D18	0	3	6		<u>†</u>
D24	2	4	2		D17 (Was D24)	0	4	4		<u>†</u>
D28	0	1	(D28	0	2	6		ł
D29	0	2	6		D24 (Was D29)	0	1	7		1
D41	0	2	6		D41	0	0	8		<u>†</u>
D43	0	2	6		D43	0	3	5		ŧ
D47	0	4	4		D47	0	1	7		1
D48 (Skin)	0	1	7		D48 (Skin)	0	4	4		ţ
MAU, CH	1	5	2		MAU, CH	0	7	1		ŧ
Priory 3	0	2	6		Priory 3	0	1	7		t
Lyndon 4	1	3	4		Lyndon 4	0	5	3		ŧ
Newton 4	0	5	3		Newton 4	1	4	3		ŧ
Priory 4	0	3	5		Priory 4	0	3	5		_
Lyndon 5	0	5	3		Lyndon 5	0	4	4		t
Newton 5	0	3	5		Newton 5	0	0	8		t
Priory 5	Spe	cial Measures	Ward		Priory 5	Speci	ial Measure	s Ward		
CCU	0	3	5		CCU	0	1	7		t
McCarthy	0	3	5		McCarthy	0	1	7		t
Eliza Tinsley	0	3	5		Eliza Tinsley		Closed			
EAU, SGH	0	5	3		EAU, SGH	1	5	2		ŧ

Ward Review Objective Rag Rating - Status change in target me

Medicine	Special Measures Reviews						
Priory 5 (15.03.10)	0	5	3				
Priory 5 (24.05.10)	0	3	5	+			
Newton 1 (Was Priory 5) (06.08.10)	0	2	6	t			

Surgery	2nd biannual Review 09 (Nov 09-Jan 10)		N/A	Surgery	1st biannual review (July10-Sept 10)			N/A	- or ⁻	
D21	0	2	6		D21	0	2	6		_
Newton 2	1	4	3		Newton 2	0	2	6		t
Newton 3	1	5	2		Newton 3	0	5	3		t
Lyndon2	0	4	4		Lyndon 2	0	1	7		t
Lyndon 3	0	4	4		Lyndon 3	0	2	6		t
Priory 2	0	5	3		Priory 2	0	2	6		1
D25	0	3	5		D25	0	5	3		ŧ
D26	0	5	3		D26	0	4	4		t
D6	0	3	5		D6	0	3	5		_
D30	0	2	6		D30	0	6	2		t
D42 (SAU)	0	4	4		D42 (SAU)	0	2	6		t
ASU (BTC)	0	3	5		ASU (BTC)	0	1	7		t
Eye Ward	0	4	4		Eye Ward	0	3	5		t

Women and Childrens	2nd biannu	ual Review 09 10)	view 09 (Nov 09-Jan 10)		Women and Childrens	1st biannu	1st biannual review (July 10-Sept 10)			
D27	0	4	4		D27	0	0	8		t
Colposcopy, CHT	0	0	8		Colposcopy, CHT					
Colposcopy, SGH	0	2	6		Colposcopy, SGH					

Appendix 1

SWBTB (10/10) 226 (b)

Appendix 1											SV	ARIR (,	10/10)2	20 (D)	1
	D5/						D17 (Was		D24 (Was					D28	
Division of Medicine	PCCU	D7	D11	D12	D15	D16	D24)	D18	D29)	D28	D41	D43	D47	Skin	MAU
Objective 1: Patient environment is clean and IC															
procedures are in place.															
Objective 2: All patients will have their basic care															
needs met.															
Objective 3: Effective use of all resources.															
Objective 4: Systems in place to maximise patient															
experience.															
Objective 5: Patients Privacy and Dignity respected and maintained.															
Objective 6: Needs of vulnerable people are															
recognised and met.															
Objective 7: Ward is suitable for Health Care															
Students.															
Objective 8: Patient's safety needs are met.															
R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			-	•	_			-							-
Α	3	2	5	0	5	4	4	3	1	2	0	3	1	4	3
G	5	6	3	8	3	4	4	5	7	6	8	5	7	4	5
	P3	L4	N4	P4	L5	N5	CCU	MCc	EAU						
Objective 1: Patient environment is clean and IC															
procedures are in place.															
Objective 2: All patients will have their basic care															
needs met.															
Objective 3: Effective use of all resources.															
Objective 4: Systems in place to maximise patient experience.															
Objective 5: Patients Privacy and Dignity respected and maintained.															
Objective 6: Needs of vulnerable people are recognised and met.															
Objective 7: Ward is suitable for Health Care Students.															
Objective 8: Patient's safety needs are met.															
R	0	0	1	0	0	0	0	0	1						
A	1	5	4	3	4	0	1	1	5						
G	7	3	3	5	4	8	7	7	2						
		5	0	5		0	1		2						

	Priory	Priory	(Was
	5	5	Priory
	(15.03.	(24.05.	5)
Special Measures	10)	10)	(06.08.
Objective 1: Patient environment is clean and IC			
procedures are in place.			
Objective 2: All patients will have their basic care			
needs met.			
Objective 3: Effective use of all resources.			
Objective 4: Systems in place to maximise patient			
experience.			
Objective 5: Patients Privacy and Dignity respected			
and maintained.			
Objective 6: Needs of vulnerable people are			
recognised and met.			
Objective 7: Ward is suitable for Health Care			
Students.			
Objective 8: Patient's safety needs are met.			
R	0	0	0
Α	5	3	2
G	3	5	6

Appendix 1

	201	1170		1.1/0	1.1/0			500		5.00	D42	ASU	
Division of Surgery	D21	NT2	NT3	LY2	LY3	PR2	D25	D26	D6	D30	(SAU)	(BTC)	Eye
Objective 1: Patient environment is clean and IC													
procedures are in place.													
Objective 2: All patients will have their basic care													
needs met.													
Objective 3: Effective use of all resources.													
Objective 4: Systems in place to maximise patient													
experience.													
Objective 5: Patients Privacy and Dignity respected													
and maintained.													
Objective 6: Needs of vulnerable people are													
recognised and met.													
Objective 7: Ward is suitable for Health Care													
Students.													
Objective 8: Patient's safety needs are met.													
R	0	0	0	0	0	0	0	0	0	0	0	0	0
A	2	2	5	1	2	2	5	4	3	6	2	1	3
G	6	6	3	7	6	6	3	4	5	2	6	7	5

Division of Women and Childrens	D27	Colpo CHT	Colpo SGH
Objective 1: Patient environment is clean and IC			
procedures are in place.			
Objective 2: All patients will have their basic care			
needs met.			
Objective 3: Effective use of all resources.			
Objective 4: Systems in place to maximise patient			
experience.			
Objective 5: Patients Privacy and Dignity respected			
and maintained.			
Objective 6: Needs of vulnerable people are			
recognised and met.			
Objective 7: Ward is suitable for Health Care			
Students.			
Objective 8: Patient's safety needs are met.			
R	0		
A	0		
G	8		

Worry Wards and Special Measures

The process for identifying wards of concern (worry wards) is detailed in the special measures guideline agreed at TMB earlier this year. This describes the measures the nursing division use to identify concern areas and the formal evaluation of those areas that may result in a special measures status being applied.

Briefly, the initial indicators would be:

- Rise in complaints formal and informal
- Rise in incidents especially yellow/amber
- Deteriorating ward review ratings
- Deteriorating patient survey results
- Increasing sickness and turnover
- Soft intelligence, eg informal concerns raised by the wider team

Formally, the nursing division produce a condition report as a result of concerns identified and then make recommendations based no the findings – these may be:

- Special measures intensive 'turnaround' intervention
- Targeted support specific help for areas where improvement is required
- Watchful presence increase ward review/audit frequency
- No action required

The Ward Manager, Matron, Clinical Director and Divisional General Manager are kept fully briefed.

Q1 and Q2 Concern Wards	Condition Report Y/N	Action required	Current Status
N1 (P5) (Respiratory)	✓ October 2009	Special measures initially. Now 'watchful presence'.	Interventions complete. Ward reviews improving.
D11 (Stroke)	✓ Q1	Targeted support.	New Ward Manager. Additional staff. Improving.
D17 (Respiratory)	✓ Q1	Targeted support.	New Ward Manager. Additional staff. Improving.
Trauma & Orthopaedic Wards, Sandwell	✓ Q1	Targeted support.	Level of concern remains. Staffing levels a concern with current activity of patients.

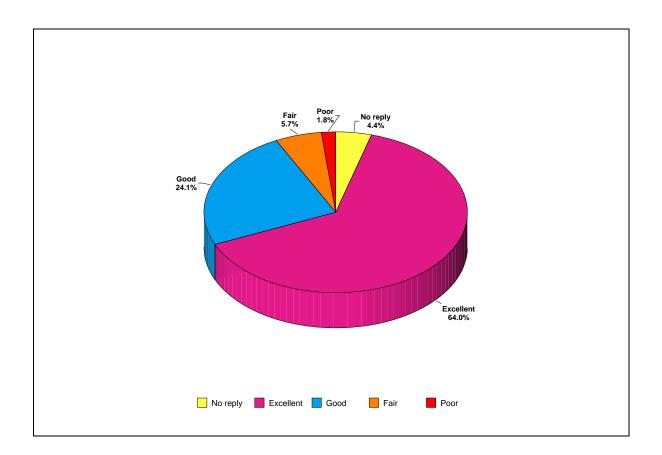
Appendix 2		SWE	3TB (10/10) 226 (c)
Q1 and Q2	Condition Report	Action required	Current Status
Concern Wards	Y/N		
N4	✓ Q2	For PEPAG	New Ward
		discussion	Manager. Extra
		21.10.10.	capacity of beds
		Discussed Execs.	open for many
			months. Agreed to
			increase
			establishment.
D43	✓ Q2	Watchful presence.	Additional beds
			open for 12
			months. D/W
			Execs – will
			establish beds
			properly
Sandwell A&E	\checkmark	Part of ED Action	
		Team.	

PATIENT SATISFACTION SURVEY- ADULT INPATIENTS TRUSTWIDE

Patient Base: 228 (Sept 2010)

- Below are the results of the surveys received back from the wards for the month of Sept 2010
 Some patients have not replied to all the questions in the survey but the base total used for
- calculations remains same so some responses below would not reflect the same.

OVERALL CARE AS RATED BY THE PATIENTS:



PATIENT PROFILE	
Are you	
Male	34.6%
Female	53.9%
What is your age?	
Under 18	1.8%
18 to 24	8.8%
25 to 44	24.1%
45 to 60	18.9%
Over 60	40.8%
Do you have any of the following (please tick all that apply):	
Learning disabilities	3.9%
Mental health needs	4.8%

Which of the following best describes your ethnic background?						
White - British	63.2%					
White - Irish	4.4%					
White – European	1.3%					
White – any other white b/g	0.0%					
Mixed-White & Black Caribbean	0.4%					
Mixed-White & Black African	0.4%					
Mixed-White & Asian	7.5%					
Mixed- any other mixed b/g	1.8%					
Asian/Asian Brit – Indian	0.0%					
Asian/Asian Brit – Pakistani	7.5%					
Asian/Asian Brit – Bangladeshi	2.6%					
Asian/Asian Brit-any oth Asian b/g	0.4%					
Black/Blk Brit-Caribbean	0.0%					
Black/Blk Brit-African	0.4%					
Black/Blk Brit – Any other Blk b/g	7.0%					
Other Ethnic Group - Chinese	0.4%					
Other Ethnic group	0.4%					
Do not want to stated	0.4%					
Were you provided with a language interpreter if you nee	ded one?					
Yes	2.6%					
No	11.8%					
Not Applicable	75.0%					

PRIVACY & DIGNITY		
Were you treated with respect and dignity while you were on this ward?		
Yes, always	92.5%	
Yes, sometimes	5.7%	
No	0.9%	
During your stay on this ward, did you ever share a sleeping area (room or with patients of the opposite sex?	bay)	
Yes	6.1%	
No	92.5%	
On this ward, did you ever have to use the same bathroom or shower area	with	
patients of the opposite sex?		
Yes	4.8%	
No	92.1%	
Was your privacy respected when discussing your condition and treatmen		
Yes	92.1%	
Sometimes	3.1%	
No	2.2%	
Were you given enough privacy when being examined or treated?		
The right amount	96.9%	
Not enough	1.3%	
Too much	0.0%	
ABOUT DOCTORS, NURSES & OTHER STAFF		
When you arrived at this unit/ward, were you made to feel welcome by the staff?		
Yes	92.5%	
No	2.2%	
Did you know the name of the consultant treating you?		
Yes	68.9%	

Appendix 3

Appendix 5	SVDTB (10/10) 220 (0)	
No	23.2%	
Did the doctors talk in front of you as if you were not there?		
Yes	6.6%	
Sometimes	7.0%	
No	78.9%	
Did the nurses talk in front of you as if you w	ere not there?	
Yes, always	3.5%	
Yes, Sometimes	7.5%	
No	81.6%	
Did you have confidence and trust in the doctors examining and treating you?		
Yes, always	85.1%	
Yes, sometimes	7.0%	
No	3.1%	
Did you have confidence and trust in the nurses treating and caring for you?		
Yes, always	85.1%	
Yes, sometimes	8.8%	
No	1.3%	
Were the staff kind and caring while looking after you?		
Yes, always	88.2%	
Yes, sometimes	6.6%	
No	0.0%	

THE WARD ENVIRONMENT

How clean was the ward/room that you were in?	
Very Clean	80.3%
Fairly Clean	14.5%
Not at all clean	0.4%
Do you think the toilets and bathrooms in your ward wer	e:
Very Clean	64.0%
Fairly Clean	29.4%
Not at all clean	0.4%
As a patient on this ward, were you satisfied with your hy	ygiene arrangements
(washing & toileting)?	
Yes, always	82.9%
Sometimes	9.6%
No	1.8%
Were you bothered by noise from hospital staff at night?	
Yes	7.9%
Sometimes	19.7%
No	63.6%
If it was needed to transfer you to another ward during ye	our stay, was this well
managed and were you kept informed?	
Yes	38.2%
No	4.8%
Not Applicable	47.4%
FOOD & DRINK	
Did a nurse discuss your dietary needs (food & drink) wh	nen vou were admitted to
this ward?	,

this ward?	
Yes	39.9%
No	21.1%
Not needed	32.0%
During your stay in hospital, did you have access to enough drinks?	

Appendix 3

	()	
Yes	39.9%	
No	21.1%	
Did you have enough choices for your meals?		
Yes	39.9%	
No	21.1%	
Did you get what you ordered?		
Yes	77.2%	
No	11.0%	
Did you get help to eat your meals when required?		
Yes	15.4%	
No	4.4%	
Not Needed	73.2%	

YOUR TREATMENT & CARE

Were you kept well informed about your treatment and care by the staff?	
Yes, always	79.8%
Yes, sometimes	12.7%
No	2.2%
Did you receive information (leaflets, etc) about your condition or treatmen	nt?
Yes	45.2%
No	16.7%
Not required	31.6%
Was this information in a language/format you could easily understand?	
Yes	45.6%
No	0.9%
Not applicable	43.9%
Did you have chances to ask questions about your treatment or care?	
Yes	83.3%
No	9.2%
Did the staff listen to your worries and fears?	
Yes	69.3%
No	3.9%
Not needed	20.6%
Did your family or someone close have the opportunity to talk to a doctor i	f they
wanted to?	•
Yes	57.9%
No	7.5%
Not needed	28.5%
Were you involved as much as you wanted to be in decisions about your c treatment?	are and
Yes	83.8%
No	7.5%
If you have a long-term condition that you manage at home, for example di were you supported and enabled to continue to manage this during your h stay?	
Yes	25.4%
No	1.3%
Not applicable	62.7%
Do you think that the hospital staff did everything they could to help contropain?	ol your
Yes, always	71.9%
Sometimes	6.6%
No	3.1%
Not required	12.3%

ABOUT YOUR DISCHARGE

If there were delays in your going home after being discharged from the hos	spital,
what were the reasons? (Tick all that apply)	7.00/
Waiting for transport	7.9%
Waiting for medicines to take home	23.7%
Delay in discharge planning from staff	5.7%
Other	7.5%
No delay	43.9%
Were you involved in decisions about your discharge from hospital?	
Yes	7.9%
No	23.7%
Not required	5.7%
When leaving the hospital were you given written or printed information abo	out
what you should or should not do?	
Yes	48.7%
No	7.0%
Not required	27.2%
Did the staff explain how to take and purpose of the medicines you were give	ven to
take at home in a way you could understand?	
Yes	63.6%
No	1.3%
Not required	19.3%
Were you given clear written or printed information about your medicines?	
Yes	57.9%
No	2.2%
Not required	26.3%
Did the staff tell you about medication side effects to watch out for when yo	
home?	u went
Yes	37.7%
No	10.5%
No more not required	36.8%
Were you told whom to contact if you were worried about your condition or	30.070
treatment after you left the hospital?	
	67.1%
Yes	
No	13.2%
Did the doctors or nurses give your family or someone close to you all the	
information they needed to help care for you?	00.00/
	38.2%
Yes	10.1%
Yes No	
Yes	38.2%
Yes No Not required	
Yes No	
Yes No Not required	
Yes No Not required	
YesNo No Not required	
YesNo No Not required ABOUT YOUR HOSPITAL EXPERIENCE Did you have access to spiritual care/chaplains during your stay?	38.2% 16.7%
Yes	38.2%
Yes	38.2% 16.7% 12.7% 63.2%
Yes	38.2% 16.7% 12.7% 63.2%
Yes	38.2% 16.7% 12.7% 63.2%

If you needed to raise concerns about your care or treatment, were these listened		
to and responded to appropriately?		
Yes	36.8%	
No	4.4%	
Not applicable	49.6%	
Overall, how would you rate the care you received on this ward/unit:		
Excellent	64.0%	
Good	24.1%	
Fair	5.7%	
Poor	1.8%	

SWBTB (10/10) 216

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARDDOCUMENT TITLE:Patient Experience: Palliative/End of Life CareSPONSORING DIRECTOR:Rachel Overfield, Chief NurseAUTHOR:Kate Hall, Clinical Nurse Specialist – End of Life CareDATE OF MEETING:28 October 2010

SUMMARY OF KEY POINTS:

This purpose of this report is to provide an update of achievements made to improve the End of Life and Palliative Care in the Trust, alongside outlining the programme of work for 2010/11. This is to be viewed in conjunction with the Patient Experience presentation which will be delivered to the Trust Board on 28 October 2010.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to note the contents of the attached report and to identify the dedicated support needed to progress the recommendations.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	High Quality Care Accessible and Responsive Care
Annual priorities	1.2 Continue to improve Patient Experience2.11 Implement national Nursing High Impact Action
NHS LA standards	
CQC Essential Standards Quality and Safety	Regulation 11, Outcome 4 – Care and Welfare of people who use services
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial		
Business and market share		
Clinical		
Workforce		
Environmental		
Legal & Policy	х	To meet recommendations in the High Impact Actions for Nursing (2009) and the National End of Life Strategy (2008)
Equality and Diversity		
Patient Experience	х	
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

Previously considered as part of a composite report on Patient Experience



Report to:	Trust Board
Report by:	Kate Hall Lead CNS Palliative Care
Report Title:	End of life and Palliative Care Report
Date:	October 2010

Introduction

The purpose of this report is to provide an overview of the End of Life Strategy, which was released on the 16th July 08 which demonstrates the Governments growing commitment to providing high quality care for all adults approaching the end of their life. The report provides a review of progress across SWBH reflecting the recommendations in the quality markers for Acute Trusts DOH (June 09) and the recent NCEPOD report into a review of the care of patients who died in hospital within four days of admission (November 09).

Background

End of life care now has now become a priority on the health agenda following the publication of several documents:

- High Impact actions for Nursing (2009)
- NCEPOD report (Caring to the End (2009) .
- End of Life Care strategy (July 08)
- Our NHS Our Future Darzi report (2008) .
- National Audit Office End of Life Care (2008)
- National Service frameworks (Palliative care mentioned in NSF for Coronary • Heart disease, renal services and long term conditions
- NICE guidance for Improving Supportive and Palliative care for adults with . cancer (2004)
- Building on the best: End of life care initiative (2003)

There are around 5000 deaths within Sandwell and West Birmingham area each year. The large majority of deaths follow a period of chronic illness such as heart disease, cancer, stroke, chronic respiratory disease or dementia. Most deaths (58%) occur in hospitals despite this not being their preferred place of care. Both Sandwell and HoBt PCT have above the national average of patients dying within the acute setting at around 70% and although committed to reducing these numbers the Trust will continue to have a vital role in caring for the dying.

Although every individual may have a different idea what would for them constitute a 'good death' for many this involves:

- Being treated as an individual, with dignity and respect
- Being without pain and other symptoms
- Being in familiar surroundings; and
- Being in the company of close family/and or friends

A care pathway approach both for commissioning services and for delivery of integrated care for individuals has been strongly recommended. The care pathway involves:

Identification of people approaching the end of life and initiating discussions about preferences for end of life care

- Care planning
- Coordination of care
- Delivery of high quality services in all locations
- Management of the last days of life
- Care after death
- Support for carers, both during a person's illness and after their death

Priorities for Acute Hospitals

The Health care commission undertook a review of complaints made between 2004-2006. Half of these were about care given in acute hospitals with around 54% related in some way to End of Life care. Complaints made to SWBH NHS Trust re End of life care are difficult to collate as complaints are not specifically categorised as End of life issues and this is being reviewed.

The NCEPOD study (Caring to the End? A review of the care of patients who died in hospital within 4 days of admission (2009), confirms that although doctors did not expect patients to survive on admission, in only a third were end of life care pathways used and 30% did not have DNAR orders in place. Furthermore, in nearly 20% of patients who were not expected to survive there was no evidence of any discussion regarding limitation of treatment.

Key problems identified in acute hospitals from the End of Life Care strategy:

- A failure to recognise that one of the core roles is to provide care for the dying
- A failure to recognise when continuation of treatment is not in the best interest of the person, resulting in a failure to address their holistic needs
- A failure to take responsibility for enabling people to return home to die if that is their wish
- A lack of leadership on end of life care from senior managers and senior clinicians
- Staff at all levels not having the necessary knowledge, skills and attitudes required to deliver high quality end of life care.

A report from the National Audit Office End of Life Care (2008) suggests that reducing the amount of time people approaching the end of their life spend in hospital could make resources available which could be used to better support people in their preferred place of care. However although a key aim of the End of Life Strategy (2008) is to enable more people to die in their preferred place of care and thus reduce the number of hospital deaths, it also confirms that a large proportion of deaths will continue to occur in hospital and therefore hospitals need to recognise part of their role is provide quality end of life care.

Trust Baseline Review

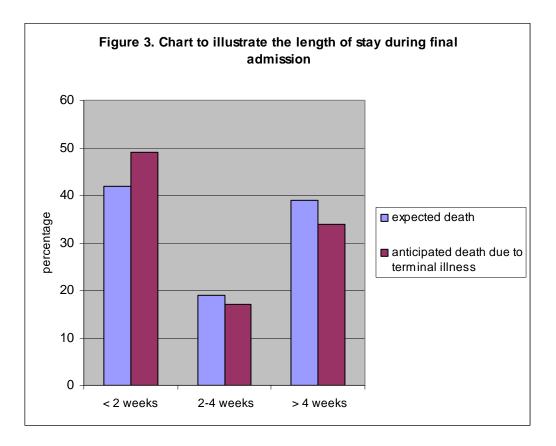
A review of the mortality audit data from 01/12/09 – 30/06/10 was undertaken by Dr Jo Bowen Locum Palliative Medicine Consultant to provide a baseline review of end of life care at the Trust. Dr Bowen reviewed expected deaths and deaths due to a terminal illness. The key findings (see table below) demonstrated that there are some very positive areas of practice which includes a high % of DNACPR in place and also a high % of adequate communication with families. An area which echoes the national findings are that there was approximately only a third of patients who had treatment limited prior to death. 98% were emergency admissions and 42% had

SWBTB (10/10) 216 (a)

required at least one previous admission within 3 months of the final admission. In both categories over a third of patients were in hospital for more than 4 weeks. An end of life care group is to be developed in the Trust to take forward work and improve the provision of end of life care.

	Death due to Terminal Illness	Expected Death
Number of Deaths	39	215
DNACPR in Place	82% (32/39)	93% (186/215)
Adequate Communication with family	95% (37/39)	91% (195/215)
Treatment Limited prior to death	28% (11/39)	35% (76/215)
Previous admission within 3 months of final admission	58% (23/39)	40% (86/215)
Emergency admission	90% (35/39)	100%

Length of stay



Key Achievements/Progress

- The Trust has been recognised nationally as a best practice site regarding the roll out of the SCP (Route to success publication 2010)
- SCP audits to review/monitor outcomes of care for patients and their families
- Increased EOL training for all disciplines 585 staff trained during 09/10
- Appointment of 2 Locum Palliative Medicine Consultants
- Successful bid to DOH to be 1 of 8 pilot sites to develop and pilot an EOL care register in partnership with Sandwell PCT
- Bereavement Survey to be piloted October 10
- Improved discharge process for EOL patients
- Reduced length of stay for patients known to the Specialist Palliative Care from 41 days (07/08) to 16 days (09/10)
- Trust EOL care group to be developed

Conclusion

There are specific recommendations within the End of Life strategy pertinent to acute hospitals and a review has been undertaken which identify priorities for SWBH and acknowledge the work that has already been achieved. The Board should note that a robust RAG rated action plan is available which includes improvement actions and ongoing initiatives some of which have been highlighted in this report all with the aim of improving the End of Life care delivered across the Trust.

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Annual Audit Letter	
SPONSORING DIRECTOR:	Robert White, Director of Finance and Performance Mgt	
AUTHOR:	KPMG LLP	
DATE OF MEETING:	28 October 2010	

SUMMARY OF KEY POINTS:

The annual audit letter summarises the key issues arising from the work that the Trust's external auditors, KPMG LLP have carried out during 2009-10.

The letter highlights both areas of good performance and provides recommendations designed to help the Trust improve performance in coming years.

The scope of the audit covers use of resources and a review of the financial statements and the Trusts Statement on Internal Control. The audit opinion highlights that the published accounts present a true and fair view of the Trust's financial affairs and that the processes and procedures adopted in producing the accounts were sound.

The letter was presented to the Audit Committee for review on 2 September 10 and after review by the Trust Board will be published on the Trust's website.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	Х	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to NOTE the letter and key messages contained within

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	
Annual priorities	
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	Financial reporting – The Trust produces annual accounts in accordance with relevant standards and timetables, supported by comprehensive working papers

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	х	
Business and market share		
Clinical		
Workforce		
Environmental		
Legal & Policy	х	Satisfies the statutory responsibilities and powers of the appointed auditors as set out in the Audit Commission Act 1998
Equality and Diversity		
Patient Experience		
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

Audit Committee on 2 September 2010



HEALTHCARE

Annual Audit Letter

2009/10

Sandwell and West Birmingham Hospitals NHS Trust

2 September 2010

AUDIT



Content

Ben Stone In-charge Auditor **KPMG LLP (UK)**

Tel: 0121 232 3694 Fax: 0121 232 3578

The contacts at KPMG in connection with this		Page
report are:	Executive Summary	2
Mike McDonagh Engagement Partner KPMG LLP (UK)	Use of resources	4
Tel: 0121 335 2440 Fax: 0121 232 3578 michael.a.mcdonagh@kpmg.co.uk	Financial statements	5
Sarah-Ann Moore Manager	Appendices	8
KPMG LLP (UK)	1. Key recommendations	
Tel: 0121 232 3694 Fax: 0121 232 3578	2. Reports issued	

This report is addressed to the Trust and has been prepared for the sole use of the Trust. We take Audit Commission has issued a document entitled Statement of Responsibilities of Auditors and Audited Bodies. This summarises where the responsibilities of auditors begin and end and what is expected from the audited body. We draw your attention to this document.

External auditors do not act as a substitute for the audited body's own responsibility for putting in

If you have any concerns or are dissatisfied with any part of KPMG's work, in the first instance you should contact Michael McDonagh who is the engagement lead to the Trust or Trevor Rees, the national contact partner for all of KPMG's work with the Audit Commission. After this, if you are still call] Email: <u>complaints@audit.commission.gov.uk</u> Website: <u>www.audit.commission.gov.uk</u> Website: <u>www.audit.commission.gov.uk/aboutus/contactus</u> Text phone (minicom): 020 7630 042 Post: Complaints Unit Manager, Audit Commission , Westward House, Lime Kiln Close, Stoke Gifford, Bristol, BS34 8SR.



Section one **Executive Summary**

Purpose

This Annual Audit Letter (the letter) summarises the key issues arising from our 2009/10 audit at Sandwell and West Birmingham Hospitals NHS Trust (the Trust). Although this letter is addressed to the directors of the Trust, it is also intended to communicate these issues to key external stakeholders, including members of the public. The letter will also be published on the Audit Commission website at <u>www.audit-commission.gov.uk</u>. It is the responsibility of the Trust to publish the letter on the Trust website at <u>www.swbh.nhs.uk</u>. In the letter we highlight areas of good performance and also provide recommendations to help you improve performance. Our recommendations are summarised in Appendix 1. We have reported all the issues in this letter to you throughout the year and a list of all reports that we have issued is provided in Appendix 2.

Scope of our audit

The statutory responsibilities and powers of appointed auditors are set out in the Audit Commission Act 1998. Our main responsibility is to carry out an audit that meets the requirements of the Audit Commission's *Code of Audit Practice* (the *Code*) which requires us to review and report on your:

- *use of resources* that is whether you have made proper arrangements for securing economy, efficiency and effectiveness ('value for money') in your use of resources. Our work in this area is summarised in section 2;
- *accounts* that is the Financial Statements and the Statement on Internal Control. This work is summarised in section 3.

Key Messages

The key areas which we draw to your attention to are:

- The Trust forecast a £2.2m surplus throughout the year and as at 31 March 2010 delivered this underlying surplus. In the Statement of Comprehensive Income the Trust reported a deficit of £28.6m owing to technical accounting deficits. These resulted from the change of asset valuation basis to Modern Equivalent Asset (MEA) and resulting impairment charges as well as additional economic impairments of assets resulting from change of use. We have provided further analysis in 'Section Three' of this report.
- We raised two high risk recommendations in our Audit Memorandum to the Trust (June 2010) in relation to implementing a physical asset verification exercise and undertaking fixed asset register reconciliations. The Trust has made some progress in implementing these recommendations and commentary is provided in Appendix 1.
- The Trust's indicative Auditor's Local Evaluation (ALE) scores have been consistent with last year's performance. The indicative overall score for the Trust is a level 3 for 2009/10 (2008/09: level 3) "consistently above minimum requirements, performing well". We submitted the scores to the Audit Commission for national consistency review during July 2010 and the scores were released to Trust Chief Executives on 6 August 2010 for review/ challenge. The scores for individual NHS trusts will be made available on the Audit Commission's website in September following the conclusion of the review/ challenge process.
- The Trust was proactive in preparing for the NHS accounts conversion to International Financial Reporting Standards (IFRS) in 2009/10. Significant changes to accounting policies and disclosures have been required as a result of this process. We reviewed these accounting policies and disclosures as part of our audit work and suggested several presentational adjustments in order to improve the clarity of disclosure and ensure that all necessary elements suggested by the NHS Manual for Accounts, were included.
- We have issued unqualified audit opinions on the Trust's financial statements and on its value for money conclusion in 2009/10.

Future Challenges

The Department of Health's White Paper "Equity and excellence: Liberating the NHS" published on 12 July 2010 sets out the Government's long-term vision for the future of the NHS. This will lead to significant changes in the structure of the NHS and a potential shift in the distribution of funding between primary and secondary care – the Trust can prepare for this by working closely with the local health and social care economy to effectively implement this Government agenda.



Future Challenges (continued)

- Whilst the new Coalition Government have committed to "guarantee[ing] ...health spending increases in real terms in each year of the Parliament" and to protecting "frontline" NHS services, it is widely acknowledged that in order to deliver improvements in quality and continue to respond to more challenging healthcare priorities, there will be a need to further invest in healthcare services requiring large scale efficiency improvements and more efficient use of resources in the future. The Trust needs to recognise and prepare for these increased financial challenges by reviewing its Quality and Efficiency plans (QuEPs) and overall strategy in light of the impact of these funding and regulatory changes as and when they come to light.
- The Trust continues to progress its application for Foundation Trust (FT) status whilst also exploring alternative strategic options for the structure and future of the organisation, such as the 'Social Enterprise' model. Whatever future organisational form is selected for the Trust will result in unique strategic and governance challenges.
- The Trust is progressing with the "Right care, Right Here" (formerly "Towards 2010") programme, the centrepiece of which will be a new hospital replacing the Trust's existing City and Sandwell General Hospitals. The programme may result in additional accounting issues for discussion and resolution in the coming period, particularly in relation to the acquisition of assets and commencement of construction works. The Trust should ensure that the Board continues to be fully informed of any issues as the project progresses.

We will liaise with the Trust regarding these and any other issues as they emerge. We will work with you to continue to achieve a smooth accounts and audit process.

Fees

Our fee for the audit of the Trust's financial statements* and use of resources work in 2009/10 was £188,500 excluding VAT. This fee was in line with our agreed audit plan.

* there was an additional fee of £12,000 in respect of IFRS balance sheet restatement work mandated by the Audit Commission. This was offset with a rebate from the Audit Commission for this one-off cost of transition to IFRS.



The main elements of our use of resources work are:

- Auditor's Local Evaluation (ALE) we assess how well you manage and use financial resources by providing scored judgements on arrangements in five areas (Financial Reporting, Financial Management, Financial Standing, Internal Control, and Value For Money). We also follow up prior year recommendations to support this conclusion.
- Value for Money conclusion we issue a conclusion on whether we are satisfied that you have put in place proper arrangements for securing economy, efficiency and effectiveness in your use of resources. This is based on the ALE assessment and on the local reviews carried out.

The findings from this work are summarised below.

Element of work	Key findings		
Work Auditors Local Evaluation	Our assessment of Sandwell and West Birmingham Hospit resulted in the following scores on a scale of one (inadequate) Area Financial reporting Financial management Financial standing Internal control Value for money These scores result in an overall ALE score of level three measabove minimum performance, performing well". The score Midlands Strategic Health Authority local moderation par Commission for national consistency review during July 201 Executives on 6 August 2010 for review/ challenge. The savailable on the Audit Commission's website in September for process The 2009/10 ALE assessment remains consistent with the Although the Trust has maintained a consistent trajectory in t control issues associated with the accounting for fixed assets reconsidering our indicative score of level three in relation to reported to you in our interim report in May 2010. We have reported to you in our interim report in May 2010. We have reported to you in our interim report in May 2010. We have reported to you in our interim report in May 2010.	to four (performing strongly): Score 3 3 4 3 aning that the Trust is assessed es have been locally moderation and the scores were released scores for individual NHS tru- ollowing the conclusion of the e 2008/09 ALE scores for a terms of ALE performance over a identified during final account to KLOE 2.3 (The Trust manage	ed as "consistently ated by the West res to the Audit sed to Trust Chief usts will be made review/ challenge Il specified areas. erall, we note that ts have resulted in ges its asset base)
Value for money	will not impact on the Trust's overall ALE score. We issued an unqualified value for money conclusion for 200 put in place proper arrangements for securing economy, efficie		
conclusion	From 2011/12 we as Auditors will be required to plan local VI	FM audit work based on an as	ssessment of local
New VFM Approach	audit risk, including: securing financial resilience (managing f economy, efficiency and effectiveness (prioritising resources, agree our approach to the new VFM regime as further informa	financial risks), and challengin and improving productivity). W	g how you secure Ve will discuss and

Based upon our work we concluded that the Trust had made proper arrangements to secure economy, efficiency and effectiveness in its use of resources during 2009/10. We issued our VFM conclusion on 11 June 2010.

We provide an annual update of progress against all recommendations arising from our use of resources and accounts work to the Audit Committee in Appendix 1.



Section three **Financial statements**

Audit opinion

We issued an unqualified opinion on your accounts on 11 June 2010. This means that we believe the accounts give a true and fair view of the financial affairs of the Trust and of the income and expenditure recorded during the year. We have also confirmed that you have complied with the Department of Health requirements in the preparation of your Statement on Internal Control (SIC).

Before we give our opinion on the accounts, we are required to report to your Board via the Audit Committee, any significant matters identified. We presented our draft ISA260 on the 11 June 2010 and the key issues are summarised here.

Accounts production and adjustments to the accounts

- We received a set of complete draft accounts in accordance with the Department of Health deadline. The draft accounts were of an adequate standard and quality. We also received the draft annual report and SIC during the course of the audit in accordance with the timetable agreed with the Trust.
- The documentation and working papers provided by the Trust for audit were of a good standard and were clearly referenced to our requirements. The responsiveness of the Trust's finance team to audit queries was also good and this contributed to an efficient audit which met the deadlines set by the Department of Health.
- We agreed a number of presentational changes to the accounts with the finance team, many but not all of which related to compliance with the more onerous requirements of IFRS.
- We raised two high risk recommendations in our Audit Memorandum to the Trust (June 2010) in relation to implementing a physical asset verification exercise and undertaking fixed asset register reconciliations. The Trust has made some progress in implementing these recommendations and commentary is provided in Appendix 1.

Financial Standing

NHS bodies are given financial targets every year. One of these, the breakeven duty, is statutory, which means you **must** achieve it. The others are administrative, which means you **should** achieve them. Your performance against the targets is outlined below:

Target name	What it means	Your performance
In-year breakeven	Keeping expenditure payable for the year within the amount of income received for the year	 ✓ You reported an in-year surplus of £2.2m*
Cumulative breakeven	As above, over a three year period.	 You reported a break even over a three year period.
External Financing Limit (EFL)	Keeping the requirement for cash financing within a limit set by the Strategic Health Authority	✓ You remained within the EFL by £7.908m.
Capital Resource Limit (CRL)	Keeping net capital expenditure within a limit set by the Strategic Health Authority	✓ You remained within the CRL by £0.265m.

*The Trust forecast breakeven throughout the year, and as at 31 March 2010 delivered a financial position of £2.2m surplus. However, the Trust 's Statement of Comprehensive Income reported a deficit of £28.6m. The table overleaf shows how the Trust's underlying performance (of a £2.2m surplus) was made up.

A new method for valuing buildings has been introduced based on Modern Equivalent Asset (MEA) values. The age of some of the Trust's estate has contributed to a significant reduction in values and based on professional reports by the District Valuer, this reduction was reflected as a charge to the accounts of £35.9m.

In addition to the above exclusion there were some limited economic impairments of assets resulting from change of use – this amounted to £5m. In agreement with West Midlands SHA this £5m is a technical adjustment removed from the disclosure of underlying performance for the purposes of assessing compliance with the statutory breakeven duty.



Budgetary / Accounts Performance	2009/10 £000s
Surplus / (Deficit) per Statutory Accounts	(28,646)
Exclude: impairments & IFRIC12 within Nonpay	35,906
Surplus/(Deficit) per SHA monitoring	7,260
Adjust for: economic impairments	(5,059)
Surplus/(Deficit) per Trust Target performance i.e. true underlying performance	2,201

Challenges for 2010/11 and beyond

- In 2009/10 NHS Trusts must plan for a minimum 3.5% cost improvement. The Trust is currently planning Quality and Efficiency Plan (QuEP) savings of 5.4% (which equates to savings of £20m) and is forecasting a surplus of £2.0m for the year ending 31 March 2010. Key risks to this forecast include:
 - o achievement of the QuEP;
 - o additional costs incurred by the Trust associated with the "Right Care, Right Here" programme; and
 - o any impact on the Trust of developments within primary care through provider separation.

The Trust has detailed plans in place to achieve the required savings and has proven its ability to achieve challenging QuEPs in the past. However, public expenditure forecasts indicate significant pressure on future NHS funding and the Trust will have to manage the impact of funding pressures with its commissioners and continue to deliver real efficiency and productivity improvements to maintain its financial stability, whilst balancing this with continuing to deliver high quality care to patients. As at the end of June 2010, the Trust was performing at £46,000 above planned year-to-date position, while performance against the QuEP was £102,483 below plan.

- The Department of Health's White Paper "Equity and excellence: Liberating the NHS" published on 12 July 2010 sets out the Government's long-term vision for the future of the NHS. The document focuses on patient choice, improving health outcomes, and devolving power and responsibility for commissioning services to GPs working in consortia. This will lead to significant changes in the structure of the NHS and a potential shift in the distribution of funding between primary and secondary care the Trust can prepare for this by working closely with the local health and social care economy to effectively implement this Government agenda.
- Whilst the new Coalition Government have committed to "guarantee[ing] ...health spending increases in real terms in each year of the Parliament" and to protecting "frontline" NHS services, it is widely acknowledged that in order to deliver improvements in quality and continue to respond to more challenging healthcare priorities, there will be a need to further invest in healthcare services requiring large scale efficiency improvements and more efficient use of resources in the future. The Trust needs to recognise and prepare for these increased financial challenges by reviewing its Quality and Efficiency plans (QuEPs) and overall strategy in light of the impact of these funding and regulatory changes as and when they come to light. The Trust must ensure that its longer term strategy remains viable and that its current QuEPs are sufficient to cover any cuts in overall funding whilst supporting the Trust's ambitious "Right Care Right Here" plans.
- The Trust continues to progress its application for Foundation Trust (FT) status whilst also exploring
 alternative strategic options for the structure and future of the organisation, such as the 'Social Enterprise'
 model. The Social Enterprise model is outlined in the Department of Health White Paper "...to create the
 largest social enterprise sector in the world by increasing the freedoms of foundation trusts and giving NHS
 staff the opportunity to have a greater say in the future of their organisations...". Whatever future
 organisational form is selected for the Trust will result in unique strategic and governance challenges.



Section three Financial statements (continued)

The Trust is progressing with the "Right Care, Right Here" (formerly "Towards 2010") programme, the centrepiece of which will be a new hospital replacing the Trust's existing City and Sandwell General Hospitals. The programme may result in additional accounting issues for discussion and resolution in the coming period, particularly in relation to the acquisition of assets and commencement of construction works. The Trust should ensure that the Board continues to be fully informed of any issues as the project progresses.

We will liaise with the Trust regarding these and any other issues as they emerge. We will work with you to continue to achieve a smooth accounts and audit process.



7

This appendix summarises the recommendations that we have identified during 2009/10, along with your response to them. Two "priority one" (high priority) recommendations were made during the year as shown below.

Recommendation

Management Response / Timescale for implementation

The following recommendations have been agreed

Accounting for Fixed Assets

lssue

Our testing of fixed asset disposals identified that from a list of 112 medical assets disposed of in year from the Trust's EMAT system, only 27 items were found to have been disposed from the Trust's CARS fixed asset register. 85 disposed items had never been included on CARS despite appearing to be of a capitalisable value and nature.

We understand that some of these assets may not belong to the Trust. We also note that vast majority of the items identified as not included on the fixed asset register had zero net book value (NBV). Assuming that all of the assets identified from the EMAT disposal report with a residual NBV should have been included on the fixed asset register we calculate a maximum misstatement of PPE NBV in relation to these assets of £235,000.

This value is not material in the context of the accounts. However, the lack of a physical verification exercise over fixed assets (reported to the Trust in our May 2010 Interim Report) combined with the inconsistency between EMAT and CARS raises clear questions over the completeness and accuracy of the Trust's fixed asset register and indicates that the historical cost and accumulated depreciation values for Property, Plant and Equipment (PPE) are misstated. We note that medical equipment assets are shorter life assets (with a maximum life per Trust policy of 15 years) and therefore this misstatement is not likely to be material.

Recommendation

The Trust must establish a physical asset verification exercise and undertake a review of the systems and controls in place over the fixed asset register to ensure that the fixed asset register is reconciled to the EMAT system in the first instance and that thereafter periodic updates to the fixed asset register and EMAT systems are subject to independent review and authorisation.

Risk Rating

High

The current practice in the Trust is, wherever possible, to specifically identify equipment within the fixed asset register, including the EMAT reference number so direct comparison between the fixed asset system and the EMAT system is possible. This practice was introduced approximately 3 years ago in response to previous audit recommendations. However, prior to this, EMAT numbers were not recorded and descriptions of assets varied between the 2 systems. Moving further into the past (some of this prior to merger), some individual assets were not specifically identified within the fixed assets system but grouped within an overall facility or service.

This does not necessarily mean that the assets are not recorded in the fixed asset register. What it does mean is that they are either not individually recorded or that they are recorded with a different description to that held in the EMAT system.

The capital accountant already works closely on an ongoing basis with Medical Engineering staff to ensure completeness and compatibility of the two systems and this relationship has been strengthened in recent years.

During the autumn, the capital accountant will work with Medical Engineering staff to ensure that records held by the fixed asset system are compatible and reconcilable with the EMAT system. Where possible, records held within the CARS fixed asset system will be updated but it may be necessary to remove some records completely from CARS and replace them with updated EMAT information.

Once initial work is completed, the capital accountant will update the CARS system on a quarterly basis with details of disposals or other changes logged by Medical Engineering within EMAT (this is only an extension of what is already done). Physical verification of assets will be undertaken by Medical Engineering staff and quarterly reconciliations between the two systems will then by reviewed by the Head of Financial Management and Deputy Director of Finance.

Timetable for completion of initial update: December 2010. Thereafter, quarterly updates.



Recommendation	Management Response /
	Timescale for implementation
Reconciliation of Fixed Asset Register Issue We recommended in our previous ISA 260 report that the fixed asset register be fully updated and reconciled to the general ledger by the Capital Accountant on at least a quarterly basis so that any discrepancies are discovered and corrected in a timely manner. This recommendation was originally raised as medium risk but has been raised to high risk due to non-implementation. As part of our interim audit visit we reviewed the summary presentation of the reconciliation (previous output produced all movements in assets) that partially reconciles the FAR to the general ledger, however as the majority of additions and disposals do not occur until the last quarter of the year, there is still no full reconciliation throughout the year. We note that at the year end the CARS fixed asset register was fully reconciled to the ledger. The fixed asset register must be fully updated and reconciled both to the general ledger and to the EMAT system by the Capital Accountant on at least a quarterly basis so that any discrepancies are discovered and corrected in a timely manner. High	The Trust traditionally incurs most of its capital spend in the final quarter of the year so, whatever processes are in place for reconciliation of financial systems, they can only reconcile what exists at the time and while this pattern of spend persists, reconciliation of the majority of new capital items can only occur at the year end. The current reconciliation process in place focuses primarily on capital additions (and the limited number of disposals when they occur). This can readily be extended to add opening and closing asset values thereby providing a fuller reconciliation between the two systems. Reconciliation with the EMAT system is covered above. Existing quarterly reconciliations will be extended to provide a full reconciliation of asset values wef 30 th September 2010 and quarterly thereafter.
Salary Overpayments Issue We identified a liability of £81,000 in the draft accounts in relation to staff overpayments deemed unlikely to be recovered. These overpayments arise due to departments failing to inform payroll of leavers on a timely basis. Recommendation Although the value of these overpayments is not significant in the context of the accounts, stricter controls need to be implemented in order to ensure that payroll is informed of leavers with sufficient notice to avoid overpayments being made.	Additional reporting arrangements have been introduced in the current year with "naming and shaming" of offending departments as well as involvement of senior management in helping to tackle problem areas. Enhanced reporting and controls already introduced but correcting the problem will require ongoing and concerted pressure.

Risk Rating

Low



Appendices Appendix 1: Key recommendations (continued)

SWBTB (10/10) 222 (a)

Recommendation	Management Response /		
	Timescale for implementation		
Operating Segments Issue IFRS 8 requires disclosure of significant operating segments. Although the standard uses revenue as the principal measure for identification of significant operating segments, the Manual for Accounts states that operating segments can be reported by reference to operating expenses of the Trust. Mecommendation The Trust has reported one segment in its 2009-10 accounts. As the Trust is placing increased focus internally on moving towards a service-line reporting approach, there is a risk that reporting one segment will not be considered compliant with the Manual for Accounts in future years. As a result, the Trust should review the reporting of its segments during 2010/11, considering the expenditure level as a minimum. In addition, the Trust will need to consider any further guidance issued by the Department of Health in year. Bisk Rating	Service line reporting is still not embedded within normal reporting or management of Trust performance and current management as a single entity is compliant with IFRS 8. However, if and when this situation changes, compliance with IFRS 8 will also have to be reviewed. In addition any guidance issued by the DoH will need to be taken into account. Ongoing review of reporting and management arrangements during 10/11 and recognition of any new or changed DoH guidance.		
Assets held for Sale Issue Our audit testing identified four domestic properties (dwellings) owned by the Trust that were advertised for sale in year but not accounted for correctly as assets held for sale. Such assets should be separately identified as "held for sale", revalued to open market value (OMV), recognising any impairment cost or revaluation gain immediately, and the depreciation of the assets should case. Determined the properties was £263,000 (cost) / £163,000 (NBV) and therefore inconsequential in the context of the Trust's accounts as a whole. However, we note that the new hospital project element of the Right Care Right Here programme is likely to result in the Trust engaging in significant land and property transactions and the Trust needs to ensure that it correctly applies the principles of accounting for assets held for sale. Low	Checks on the status of assets will need to be enhanced as the potential for disposal of property increases with RCRH developments. Ongoing enhanced work with Estates on proposed property disposals.		

SWBTB (10/10) 222 (a)

Recommendation	Management Response / Timescale for implementation
Registration of Invoices and Better Payment Practice Code Issue Our audit cut-off testing identified a £67,000 invoice that had been included within the payables balance in the draft accounts despite the fact that an associated credit note had also been received. We note that the value of the item is not significant but that the error occurred because of a three month delay between the date of the credit note and its being registered on the ledger system. We recommended in our previous ISA260 that the Trust should review its performance against the Better Payments Practice Code and establish the reason for the failure to meet the target. This should include a review of the creditors system to consider if the performance is due to a processing or systems issue or if, in fact, the required invoice signatories are not forwarding invoices for processing within the prescribed timescale. We note that whilst the Trust's performance against BPPC has improved slightly in 2009/10, the Trust's performance continues to be weaker than other comparable NHS organisations. Define the anget at the Finance and Performance is sue to a fregistering and checking invoices to facilitate timely settlement of its liabilities. We understand that this issue has been raised at the Finance and Performance to its issue. Dist Rating Low	The Trust has already undertaken reviews of performance and reported key issues to the Finance & Performance Management Committee. The vast majority of problems relate to items which are not ordered through the Oracle purchasing system or which are not properly ordered and/or receipted. Performance within the Accounts Payable Section is satisfactory in terms of compliance with the BPPC. The largest area, by a significant margin, in terms of non compliance is in relation to drugs and pharmacy purchases. These are undertaken through JACS (the pharmacy system) and currently invoices need to be certified within Pharmacy prior to being input into Oracle Financials for processing. The majority of these invoices are not paid within the 30 day BPPC period. Although an interface for the electronic capture of data has been established in Oracle for some time, it has not been possible for the JACS system to provide the data and an alternative solution is now being pursued. Other improvements are being pursued through roll out of electronic procurement via Oracle which will eliminate the need for certification of invoices for purchases not currently made through Oracle. Finalise alternative solution for interfacing between JACS and Oracle Financials. Completion 31 st October 2010. Continue roll out of catalogue based electronic procurement solutions. Ongoing but significant levels of coverage to be achieved by 31 st March 2011 in line with QUEP work stream.
Provisions Just and the state of the system of t	Calculation of provision levels at the year end is often in response to rapidly changing circumstances, hence assumptions made at the time can be overtaken by events (as was the case with the provision for termination costs). All finance staff to be reminded of the requirements of IAS 37 leading up to and during the production of the statutory accounts.



Appendices Appendix 2: Reports issued

SWBTB (10/10) 222 (a)

Report	Date issued
Audit Plan	April 2009
Interim Audit and Auditors Local Evaluation Report	May 2010
Audit Memorandum	June 2010



SWBTB (10/10) 221

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD			
DOCUMENT TITLE: 'Right Care, Right Here' Progress Report			
SPONSORING DIRECTOR:Mike Sharon, Director of Organisational Development and Strategy			
AUTHOR:	Jayne Dunn, Redesign Director – RCRH		
DATE OF MEETING:	28 October, 2010		

SUMMARY OF KEY POINTS:

The paper provides a progress report on the work of the *Right Care Right Here* Programme as at the end of September 2010.

It covers:

• Progress of the Programme.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

1. NOTE the progress made with the Right Care Right Here Programme.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Care Closer to Home: Ensure full Trust participation in the delivery of Right Care, Right Here programme exemplars project
Annual priorities	
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	Х	The Right Care Right Here Programme sets out the future activity model for the local health economy including the transfer of activity into the community and to new PBC provider services.	
Business and market share			
Clinical	х	The Right Care Right Here Programme sets the context for future clinical service models.	
Workforce	х	The service redesign within the Right Care Right Here Programme will require development of the workforce to deliver redesigned services in a new way and in alternative locations. This will be overseen by the Workforce workstream within the Right Care Right Here programme.	
Environmental			
Legal & Policy			
Equality and Diversity	х	The service redesign elements of the Right Care Right Here Programme will require equality impact assessments.	
Patient Experience			
Communications & Media	х	Within the Right Care Right Here Programme there is a Communications and Engagement workstream.	
Risks			

PREVIOUS CONSIDERATION:

Monthly progress report to Trust Board.

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST

RIGHT CARE RIGHT HERE PROGRAMME: PROGRESS REPORT OCTOBER 2010

INTRODUCTION

The Right Care Right Here Programme is the partnership of S&WBH, HoB tPCT, Sandwell PCT and Birmingham and Sandwell local authorities leading the development of health services within Sandwell and Western Birmingham. This brief paper provides a progress report for the Trust Board on the work of the Programme as at the end of September 2010.

The work of the Right Care Right Here Programme and involvement of the Trust in this is also discussed on a monthly basis at the Right Care Right Here Implementation Board meetings.

Project Performance

Monitoring continues of the level of activity continuing to be provided in community settings for those services redesigned through former pilot projects. The levels of community activity by service area are in excess of levels reported for the same period last year, with the exception of Diabetes (5% below), Musculoskeletal services (11% below) and ENT (21% below).

The reason for the lower Diabetes activity is owing to reduced service capacity within Sandwell Healthcare Community Services owing to staff absence and leaving to take up new posts. However, the situation is improving as the level of underperformance has reduced from 14% last month to 5% this month. The service areas within Musculoskeletal where activity is below last year are consultantled community orthopaedic and rheumatology clinics. The reasons include lack of Consultant capacity to provide orthopaedic clinics at Neptune and issues in relation to insufficient room availability at Rowley Hospital at the times identified within current Consultant job plans. Data validation is underway to understand the significant underperformance for primary care Rheumatology. ENT activity is below last year's position owing to the decision awaited from commissioners regarding investment into the Ear Care Service.

Monitoring of performance has also commenced for the three new service redesign workstreams within the RCRH Programme. In relation to Emergency Department (ED) and Urgent Care activity for the first 4 months of the year the total SWBH ED attendances (including BMEC) was 1,779 lower (2.6%) than the same period last year. By contrast, the level of urgent care centre attendances has almost doubled, with a reported increase of 15,440 attendances (49%). This shows that the level of demand for urgent and emergency care combined has increased at month 4 compared tot eh same period last year by 16%. 32% of total A & E and urgent care activity was delivered through urgent care services for the period April-July 2010/11.

The context report for Outpatient workstream is currently in development, and the comparison between 09/10 outpatient activity and this year will be available in October. In summary performance at month 4, shows that whilst the level of activity in the community has increased the level of outpatients being delivered by SWBH in the hospital is 24% above the trajectory as a result of increases in outpatient referrals and follow ups. 22% of total outpatient activity has been delivered in community locations for the period April-July 2010/11.

Acute and Urgent Care Capacity Review

Birmingham Review

Work of the Review Group is ongoing. At the stakeholder event held on 24th August 2010 a sub group for Sandwell and Heart of Birmingham was chaired by Rob Bacon and the following was agreed:

- o Confirmed our commitment to the delivery of RCRH
- Agreed that there has to be an alignment of the key elements of the RCRH strategy and the acute strategies for the Black Country and Birmingham Clusters.

- There is a requirement to review the activity and capacity model to factor in the most current assumptions for tariff deflator, PCT top slice and transitional finance.
- The health economy will work together to agree the QIPP programme for 2011/12. For the plans to be ready for April 2011, it will require agreement to the programme and the resultant activity and finance to be included in the 2011/12 contract by December 2010.
- There will need to be a financial and activity plan for Paediatrics working to the same timescale as adult services.
- We can improve joint working on QIPP. We will consider whether the current governance arrangements for RCRH can support a more proactive approach in which agreed milestones and quality indicators are regularly reviewed.
- We need to consider how we can work collaboratively to improve the management of patients with long term conditions.
- We need to ensure that we have the clinical alignment with the programme and in particular the engagement of GPs.

The RCRH Finance and Capacity Group will lead the work in this area and the Finance Directors from SWBH, Sandwell PCT and Heart of Birmingham teaching PCT met in September to scope the work to be undertaken.

Service Reconfiguration Tests

The Coalition Government announced four tests which all service reconfigurations have to pass before being allowed to proceed. These were clarified further in a letter from David Nicholson at the end of July 2010. The RCRH Programme Director and New Acute Hospital Project Director (Graham Seager) have reviewed this letter and believe that the most appropriate approach is for the Programme to draft a document identifying how it meets all these tests in detail. This document was presented to the September Partnership Board meeting for agreement.

Principles for Community Hospital Ownership

In May 2008, a set of principles was agreed to govern access to facilities in community hospitals, predicated on the assumption that these may transfer in ownership from SWBH to the PCTs. Given that this position has changed, through the discussions concerning retaining a greater proportion of estate on the hospital sites to maintain the affordability of the service delivery model, and given the changing commissioning environment, these principles have been redrafted and were presented to the September Partnership Board meeting for agreement.

Developing a Refreshed IM&T Vision for the Programme

The need for a refreshed IM&T vision for the Programme has been recognised and to start this work a workshop was held at the end of July 2010 which included Consultants, GPs and IM&T managers from the two PCTs and SWBH. Those involved in the workshop have now approved a set of principles which cover:

- o Patient care
- Data capture
- Access to information
- o Integration
- o Design
- o Systems and
- o Clinical process improvement

These are being discussed by all Programme Groups over the next few weeks and will then be discussed at the LHE IM&T Board for agreement on the next steps to begin translating the proposal into practical action plans.

RECOMMENDATIONS

The Trust Board is recommended to:

1. NOTE the progress made with the Right Care Right Here Programme.

Jayne Dunn Redesign Director – Right Care Right Here 19th October 2010

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	RCRH Acute Hospital Development: Project Director's Report	
SPONSORING DIRECTOR:	Graham Seager, Director of Estates/New Hospital Project	
AUTHOR:	Andrea Bigmore, New Hospital Project Manager Graham Seager, Director of Estates and New Hospital Project	
DATE OF MEETING:	28 October 2010	

SUMMARY OF KEY POINTS:

The Project Director's report gives an update on:

- The Outline Business Case (OBC) approvals process
- Naming the new hospital
- Design engagement
- Supporting local businesses
- Development of the commercial documents

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	Х	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to receive and note the update.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	21 st Century Facilities
Annual priorities	
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	Х	
Business and market share	Х	
Clinical	Х	
Workforce	Х	
Environmental	Х	
Legal & Policy	Х	
Equality and Diversity	Х	
Patient Experience	Х	
Communications & Media	Х	
Risks		

PREVIOUS CONSIDERATION:

Routine monthly update.



Sandwell and West Birmingham Hospitals	NHS
NHS Trust	

Report to:	Trust Board	
Report of:	Graham Seager / Andrea Bigmore	
Subject:	Project Director's Report	
Date:	October 2010	

1. Outline Business Case (OBC)

The OBC was approved by Trust Board on 30th September 2010. Sandwell PCT and the Heart of Birmingham teaching PCT endorsed the document in their roles as commissioners on 30th September and 14th October respectively. These approvals were supported by an engagement process that involved the Trust's Clinical Executive Team.

The Strategic Health Authority (SHA) has been working on the documents with us for some time and the OBC will be considered by their Board on 19th October 2010, feedback will be given at the Board meeting.

If approved, this will initiate the formal approval process with the Department of Health (DH). The DH will also need to seek approval from the Treasury before we are able to initiate the procurement process. The team has been working closely with the DH to support approvals and will be aiming to complete this process over the next few weeks.

2. Naming the New Hospital

A massive engagement process was used to ensure the involvement of local people and staff in the selection of a name for the new hospital. Celebrities have championed the process of identifying the preferred name from the shortlist and the Trust Board will be reviewing the outcome at the October meeting.

3. Design Engagement

A process of design engagement has now been established to ensure that the local community, staff and other stakeholders are fully involved in the development of the visual design of the new hospital. This includes how the building will look from the outside as well as the quality of the interior spaces. It is really important to ensure that the hospital will be a pleasant place to work / stay / visit. Research evidence supports the importance of a good environment to the patient and staff experience as well as to clinical outcomes. This is a fantastic opportunity to make sure the best outcome is achieved for the Trust in the long term.

The Design Group, Chaired by Sue Davis (our Trust Chair), is responsible for overseeing the design engagement process. An event at the Public was followed by a survey of residents and businesses based close to the Grove Lane area to capture perceptions of what is important for the design. A number of themes are emerging;







these will be fed into the procurement documents to ensure that we specify our requirements based upon what local people think.

4. Supporting Local Companies

The Trust is working in partnership with the local councils through the *'Find it in Sandwell / Birmingham'* initiatives. These schemes mirror each other in providing web-based processes to work with local companies, develop their capabilities and help them find work in a competitive market place. Through the linking of our websites and through joint events we have been able to identify local businesses and encourage those interested in bidding for the opportunity to provide products or services to the new hospital to register. These companies can then access training and other help to enable them to bid for supply chain opportunities.

The web link will go live shortly. A supply chain engagement event was held in early October to update companies on the progress of the new hospital project and to facilitate networking between the larger consortia groups that are likely to bid for development of the hospital and companies that could provide products or services to the supply chain.

The themes of regeneration, sustainability and innovation were discussed at the event providing opportunities for ongoing discussion through the website going forward.

The event was a great success demonstrating our strong commitment to local regeneration and delivery of best practice approaches to ensure that the project will act as a catalyst for local development.

5. Commercial Documents

Now that the OBC has been completed the team are focussing on the development of the procurement documents and will complete a major review with the Private Finance Unit in late November. This will support approval of these documents in parallel with the OBC to allow initiation of the procurement.

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Financial Performance Report – September 2010	
SPONSORING DIRECTOR:	Robert White, Director of Finance and Performance Mgt	
AUTHOR:	Robert White/Tony Wharram	
DATE OF MEETING:	28 October 2010	

SUMMARY OF KEY POINTS:

The report provides an update on the financial performance of the Trust for the period April – September 2010.

For the year to date, the Trust has posted a surplus of £752,000 against its statutory accounts target and £552,000 against its DoH control total. Both are £109,000 above the planned position.

Capital expenditure for the year to date is £8,525,000 and the cash balance at 30th September was £3.8m above the revised plan.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
Х	Х	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

NOTE the contents of the report; and ENDORSE any actions taken to ensure that the Trust remains on target to achieve its planned financial position.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	
Annual priorities	
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	Compliance with financial management and governance standards.

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	Potential impact on trust financial performance targets.
Business and market share	
Clinical	
Workforce	
Environmental	
Legal & Policy	
Equality and Diversity	
Patient Experience	
Communications & Media	
Risks	Potential impact of higher than planned expenditure on trust financial performance.

PREVIOUS CONSIDERATION:

Financial Management Board and Trust Management Board on 19 October 2010; Finance and Performance Management Committee on 21 October 2010

NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

EXECUTIVE SUMMARY

• For the period 1st April 2010 to 30th September 2010, the Trust achieved a "bottom line" surplus of £552,000 which is £109,000 better than the planned position (as measured against the DoH performance target).

• A prudent view continues to be taken of LDP over performance (based on priced activity up to 31st August) and this is reflected in the reported financial position.

• At month end, WTE's (whole time equivalents) were approximately 25 above plan which is 36 lower than the position reported for August. Use of agency staff continues at a high level although marginally reduced on last month. Total pay expenditure for the month, inclusive of agency costs, was £447,000 below plan although this includes funding for a number of developments and cost pressures bringing with it a favourable effect in respect of previous months.

• The month-end cash balance is approximately £3.8m above the revised plan.

• Capital expenditure is higher than plan for both September and the year to date but this is wholly due to phasing and does not represent a real pressure on budgets.

	Current	Year to			
Measure	Period	Date		Thresholds	
			Green	Amber	Red
I&E Surplus Actual v Plan £000	17	109	>= Plan	> = 99% of plan	< 99% of plan
EBITDA Actual v Plan £000	12	81	>= Plan	> = 99% of plan	< 99% of plan
Pay Actual v Plan £000	447	(280)	<=Plan	< 1% above plan	> 1% above plan
Non Pay Actual v Plan £000	(523)	(1,083)	<= Plan	< 1% above plan	> 1% above plan
WTEs Actual v Plan	(25)	(11)	<= Plan	< 1% above plan	> 1% above plan
Cash (incl Investments) Actual v Plan £000	3,770	3,770	>= Plan	> = 95% of plan	< 95% of plan
CIP Actual v Plan £000	(45)	(86)	>= 97½% of Plan	> = 92½% of plan	< 921/2% of plan

Year to Date				
Target	Plan £000	Actual £000		
Income and Expenditure	443	552		
Capital Resource Limit	4,130	(
External Financing Limit		3,770		
Return on Assets Employed	3.50%	3.48%		

CP CP CP YTD YTD YTD Annual Forecast 2010/2011 Summary Income & Expenditure Plan Plan Actual Variance Plan Actual Variance Outturn £000's £000's £000's £000's £000's £000's £000's £000's Performance at September 2010 28,592 172,479 Income from Activities 342,329 28,634 42 171,320 1,159 344,859 Other Income 40,165 3,270 3,316 46 19,849 20,134 285 40,165 (30,001) **Operating Expenses** (358,760) (30,077) (76) (179,866) (181, 229)(1,363)(361,340) 23,684 1,861 1,873 11,303 11,384 81 EBITDA 23,734 12 5 28 Interest Receivable 25 13 41 75 Depreciation & Amortisation (15, 624)(1,090) (1,090)0 (6,537) (6, 537)0 (15,624) (488) 0 PDC Dividend (5,855)(488)(2,928)(2,928)(5,855)(2,417) (201) (201) (1,208) (1,208) 0 (2,417)Interest Payable 0 84 101 17 643 752 109 Net Surplus/(Deficit) (137)(137 IFRS/Impairment Related Adjustments (40) (200) (200) 2,175 (40) 0 2,175 0 SURPLUS/(DEFICIT) FOR DOH TARGET 17 443 109 2,038 44 61 552 2.038

The Trust's financial performance is monitored against the DoH target shown in the bottom line of the above table. IFRS and impairment adjustments are technical, non cash related items which are discounted when assessing performance against this target.

NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

Overall Performance Against Plan

• The overall performance of the Trust against the DoH planned position is shown in the adjacent graph with current performance continuing to be slightly ahead of plan.



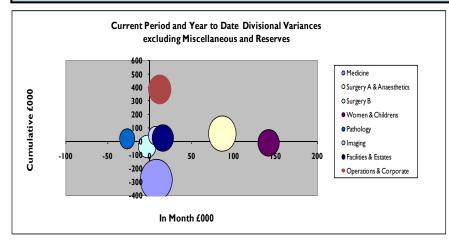
Divisional Performance

• Divisional positions in September generally saw favourable performance against plan with only Pathology and Surgery B positing small shortfalls. An adverse performance in month is shown for Miscellaneous and Reserves as a prudent view is taken of both potential data challenges in respect of SLA income and a number of non divisional expenditure items.

• For the year to date, Medicine is now the only division with a significant "bottom line" deficit against its plan (Surgery B also has a small deficit).

• Amendments to budgets have been made in month to divisional budgets to reflect recognised cost pressures and developments where funding has previously been held in reserves.

• The effect of changes to the tariff in 2010/2011 (particularly the 30% marginal rate tariff for extra emergency admissions) as well as planned changes in activity levels linked with the RCRH programme continue to have an adverse impact on the performance of the Trust and, particularly, on the underlying financial position of key operational divisions. Particularly in the light of an increasingly challenging financial outlook, it is essential that all divisions are successful in containing costs, delivering cost improvement programme savings and achieving bottom line financial targets despite these constraints. This applies both to the remainder of the current financial year and, to an even greater extent, to 2011/12 and beyond as public finances are increasingly constrained.

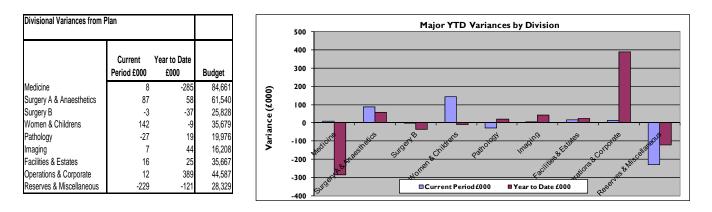


The tables adjacent and overleaf shows generally favourable performance in month with only Medicine having a significant year to date adverse performance.

NHS Trust

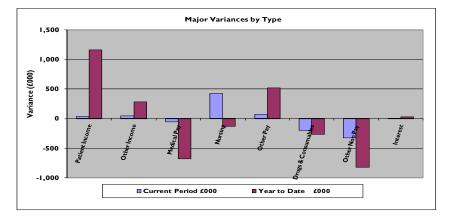
SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010



For the year to date, the table and graph below illustrate that overall, income is performing significantly better than plan but offset by higher levels of expenditure required to maintain additional capacity and deliver higher activity levels.

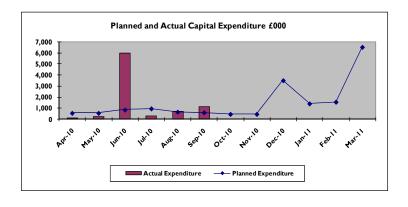
Variance From Plan by E	xpenditure Type	
	Current Period £000	Year to Date £000
Patient Income	42	1,159
Other Income	46	285
Medical Pay	-57	-678
Nursing	431	-126
Other Pay	73	524
Drugs & Consumables	-199	-262
Other Non Pay	-324	-821
Interest	5	28



Capital Expenditure

• Planned and actual capital expenditure by month is summarised in the adjacent graph. Significantly higher than planned expenditure was incurred in month, primarily in respect of the MAU redevelopment, the Sandwell CT scanner and maternity reconfiguration.

•Expenditure remains significantly ahead of plan but this relates wholly to phasing rather than real pressure on the capital programme. Ignoring the effect of Grove Lane land purchase, expenditure is approximately £1.4m lower than plan.



NHS Trust

SWBTB (10/10) 214 (a)

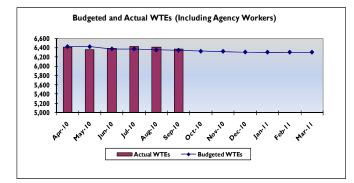
Financial Performance Report – September 2010

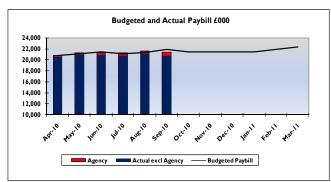
Paybill & Workforce

• Workforce numbers, including the impact of agency workers, are approximately 25 wtes above plan for September, a reduction of 36 compared with August. There has been a fall of 43 in the actual number of wtes between August and September with a smaller fall in the planned position as a result of the phasing of CIP schemes.

• Total pay costs (including agency workers) are £447,000 below budgeted levels for the month and £280,000 above for the year to date. In part, this reflects changes to operational budgets in month to reflect recognised cost pressures and developments. The main areas where expenditure remains in excess of plan are medical staffing, healthcare assistants and nursing offset to some degree by lower than planned expenditure among other pay groups.

• Expenditure for agency staff in September was £594,000 compared with £626,000 for August. Almost half of this expenditure, whether for September or the year to date, relates to medical staff with a significant proportion of medical agency cover residing within the Medicine Division.





Pay Variance by Pay Group

• The table below provides an analysis of all pay costs by major staff category with actual expenditure analysed for substantive, bank and agency costs.

A	Analysis of Total Pay Costs by Staff Group					
		Y	ear to Date t	o September		
			Actı	ıal		
	Budget £000	Substantive £000	Bank £000	Agency £000	Total £000	Variance £000
Medical Staffing	37,338	36,632		1.384	38,016	(678)
Management	6,772			0	6,364	
Administration & Estates	14,542		3	507	14,542	
Healthcare Assistants & Support Staff	13,687	12,675	783	526	13,984	(297)
Nursing and Midwifery	37,395	35,707	1,481	333	37,521	(126)
Scientific, Therapeutic & Technical	17,816	17,199		249	17,448	368
Other Pay	45	0			0	45
Total Pay Costs	127,595	122,610	2,267	2,999	127,875	(280)

NOTE: Minor variations may occur as a result of roundings

NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

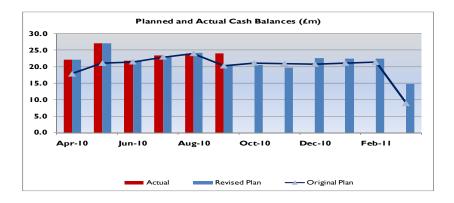
Balance Sheet

• The opening Statement of Financial Position (balance sheet) for the year at 1st April reflects the statutory accounts for the year ended 31st March 2010.

• Cash balances at 30th September are approximately £3.8m higher than the revised plan, primarily driven by the receipt of accumulated SCR funding from Sandwell PCT.

Sandwell & West Birmingham Hospitals NHS Trust STATEMENT OF FINANCIAL POSITION

		<u>Opening</u> <u>Balance as at</u> <u>March 2010</u> <u>£000</u>	Balance as at September 2010 £000	Forecast at March 2011 <u>£000</u>
Non Current Assets	Intangible Assets	426	365	400
	Tangible Assets	220,296	222,345	222,598
	Investments	0	0	(
	Receivables	1,158	1,250	1,350
Current Assets	Inventories	3,439	3,494	3,450
	Receivables and Accrued Income	19,289	23,434	19,500
	Investments	0	0	C
	Cash	15,867	24,100	16,885
Current Liabilities	Payables and Accrued Expenditure	(31,962)	(48,837)	(38,348)
	Loans	Ó	Ó	Ċ
	Borrowings	(1,698)	(1,670)	(1,690)
	Provisions	(5,338)	(3,196)	(5,000)
Non Current Liabilities	Payables and Accrued Expenditure	0	0	c
	Loans	0	0	C
	Borrowings	(32,476)	(31,627)	(30,786)
	Provisions	(2,175)	(2,050)	(2,150
		186,826	187,608	186,209
Financed By				
Taxpayers Equity	Public Dividend Capital	160,231	160,231	160,231
· · · · ·	Revaluation Reserve	36,545	36,575	36,575
	Donated Asset Reserve	2,148	2,148	1,698
	Government Grant Reserve	1,103	1,103	1,043
	Other Reserves	9,058	9,058	9,058
	Income and Expenditure Reserve	(22,259)	(21,507)	(22,396)
		186.826	187.608	186,209



NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

Cash Flow

• The table below shows cash receipts and payments for September 2010 and a forecast of expected flows for the following 12 months.

				Sandwell &	West Birming CASH		Is NHS Trust						
12 MONTH ROLLING FORECAST AT September 2010													
ACTUAL/FORECAST	Sep-10 £000s	Oct-10 £000s	Nov-10 £000s	Dec-10 £000s	Jan-11 £000s	Feb-11 £000s	Mar-11 £000s	Apr-11 £000s	May-11 £000s	Jun-11 £000s	Jul-11 £000s	Aug-11 £000s	Sep-11 £000s
Receipts													
SLAs: Sandwell PCT	16,115	13,586	13,586	13,586	13,586	13,586	13,586	13,236	13,236	13,236	13,236	13,236	13,236
HoB PCT	7,114	7,163	7,163	7,163	7,163	7,163	7,163	7,022	7,022	7,022	7,022	7,022	7,022
Associated PCTs	5,141	4,786	4,786	4,786	4,786	4,786	4,786	4,765	4,765	4,765	4,765	4,765	4,765
Pan Birmingham LSCG	1,379	1,399	1,399	1,399	1,399	1,399	1,399	1,371	1,371	1,371	1,371	1,371	1,371
Other SLAs	540	819	819	819	819	819	819	820	820	820	820	820	820
Over Performance Payments	0	0	0	500	0	0	0	0	750	750	750	750	750
Education & Training	1,298	1,506	1,506	1,506	1,506	1,506	1,506	1,500	1,500	1,500	1,500	1,500	1,500
Loans	0	0	0	0	0	0	0				0	0	0
Interest	7	6	6	6	6	6	6	6	6	6	6	6	6
Other Receipts	4,268	2,004	2,004	2,004	2,004	2,004	2,004	2,000	2,000	2,000	2,000	2,000	2,000
Total Receipts	35,862	31,270	31,270	31,770	31,270	31,270	31,270	30,719	31,469	31,469	31,469	31,469	31,469
Payments													
Payroll	12,217	12,503	12,553	12,402	12,495	12,495	12,546	12,450	12,450	12,450	12,450	12,450	12,450
Tax, NI and Pensions	8,289	8,901	8,936	8,829	8,895	8,895	8,931	8,900	8,900	8,900	8,900	8,900	8,900
Non Pay - NHS	3,015	2,064	2,319	1,555	2,076	2,076	2,366	2,000	2,000	2,000	2,000	2,000	2,000
Non Pay - Trade	7,662	6,193	6,957	4,666	6,227	6,227	8,418	6,500	6,500	6,500	6,500	6,500	6,500
Non Pay - Capital	1,131	595	595	595	940	940	4,808	750	750	750	750	750	751
PDC Dividend	2,237	0	0	0	0	0	2,746						2,750
Repayment of PDC	0	0	0	0	0	0	0						
Repayment of Loans	0	0	0	0	0	0	0						
Interest	0	0	0	0	0	0	0						
BTC Unitary Charge	368	365	365	365	365	365	365	374	374	374	374	374	374
Other Payments	745	400	400	400	400	400	400	250	250	250	250	250	251
Total Payments	35,664	31,021	32,125	28,813	31,398	31,398	40,579	31,224	31,224	31,224	31,224	31,224	33,976
Cash Brought Forward	23,902	24.100	24.349	23.494	26.451	26.323	26.194	16.885	16,381	16.626	16.871	17.116	17,361
Net Receipts/(Payments)	198	249	(855)	2,957	(128)	(128)	(9,309)	(505)	245	245	245	245	(2,507)
Cash Carried Forward	24.100	24.349	23,494	26,451	26.323	26,194	16.885	16.381	16.626	16.871	17.116	17.361	14,855

Actual numbers are in bold text, forecasts in light text.

Risk Ratings					
Measure	Description	Value	Score		
EBITDA Margin	Excess of income over operational costs	6.3%	3		
EBITDA % Achieved	Extent to which budgeted EBITDA is achieved/exceeded	100.7%	5		
Return on Assets	Surplus before dividends over average assets employed	2.7%	2		
I&E Surplus Margin	I&E Surplus as % of total income	0.4%	2		
Liquid Ratio	Number of days expenditure covered by current assets less current liabilities	-1.3	1		
Overall Rating			2.3		

Risk Ratings

The adjacent table shows the Monitor risk rating score for the Trust based on performance at September.
The only significantly weak area remains liquidity which is to be expected as non Foundation Trusts do not have access to a Working Capital Facility, this being prerequisite to authorisation as an FT.

NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

External Focus

• Correspondence from the DoH and the StHA has reported significant rises in emergency activity at a national level and most local acute hospitals, above planned levels in many places. The StHA has put in place a mechanism for the utilisation of the emergency threshold funding which will be a combination of schemes operated by trusts and PCTs aimed at alleviating the problems caused by high levels of emergency demand.

• Heart of Birmingham PCT, in particular, continues to report significant pressures on commissioning budgets with anticipated over performance at Sandwell & West Birmingham Hospitals among others. This theme is reflected across many other PCTs in the West Midlands area. The PCT is however continuing to forecast its planned surplus. Sandwell PCT continues to forecast breakeven.

• Enhanced monitoring of those organisations in receipt of Strategic Change Reserve funding remains in place and both performance (activity levels, bed capacity etc.) and finance continue to be monitored against monthly profiles for the year. Both this profile and the RCRH trajectory are based on a plan which demonstrates downward movements in activity, income and costs. As in previous months, SWB Hospitals continues to be in line with plan from a bottom line perspective, it is off-trajectory as far as individual measures are concerned, primarily being driven by the high levels of emergency activity being experienced. The presence of higher than expected medical admissions is recognised by the SHA.

Conclusions

• For the half of the financial year, the Trust has posted a surplus of £752,000 against its statutory accounts target and £552,000 against its DoH control total. Both are £109,000 above the planned position.

- In month, a surplus of £101,000 was posted against the statutory accounts target and £61,000 against the DoH control total, both £17,000 ahead of plan.
- Capital expenditure in September was £1,156,000, primarily related to the MAU redevelopment, maternity moves and the Sandwell replacement CT scanner.

•At 30th September, cash balances are approximately £3.8m higher than the revised cash plan.

• In month, some amendments have been made to the planned positions of operational divisions to reflect recognised cost pressures and developments, the funding for which has previously been held as part of Trust reserves. Although the majority of divisions have performed better than plan in month, many of the underlying cost pressures experienced in previous months, particularly related to activity and capacity issues, continue to be an issue and will need to be successfully managed for the remainder of this financial year and into the future.

• Favourable performance within Corporate Divisions continues to make a significant contribution to the overall position of the Trust.

• The performance of Miscellaneous and Reserves divisions reflects a prudent approach being taken both in respect of data challenges and to recognise a number of non divisional expenditure items.

• Activity related cost pressures remain a major issue for the Trust and for individual divisions. For the Trust to achieve its financial targets, it is essential that pressures are effectively managed especially as further preparations will need to be made for anticipated winter activity.

NHS Trust

SWBTB (10/10) 214 (a)

Financial Performance Report – September 2010

Recommendations

The Trust Board is asked to:

- i. NOTE the contents of the report; and
- ii. ENDORSE any actions taken to ensure that the Trust remains on target to achieve its planned financial position.

Robert White

Director of Finance & Performance Management

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Monthly Performance Monitoring Report			
SPONSORING DIRECTOR:	Robert White, Director of Finance and Performance Mgt			
AUTHOR:	Mike Harding, Head of planning & Performance Management			
DATE OF MEETING:	28 October 2010			

SUMMARY OF KEY POINTS:

The report is designed to inform the Trust Board of the summary performance of the Trust for the period April – October 2010.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to NOTE the report and its associated commentary.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Accessible and Responsive Care, High Quality Care and Good Use of Resources
Annual priorities	National targets and Infection Control
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	Internal Control and Value for Money

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	х	
Business and market share	х	
Clinical	х	
Workforce	х	
Environmental	х	
Legal & Policy	х	
Equality and Diversity		
Patient Experience	х	
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

Financial Management Board, Trust Management Board and Finance and Performance Management Committee.

EXECUTIVE SUMMARY

Note	Comments
а	The percentage of Cancelled Operations across the Trust increased to 0.9% during the month of September. Numerically, 40 (80%) of the 50 cancellations reported occured on the City site, with highest numbers in Ophthalmology and Trauma & Orthopaedics.
b	Delayed Transfers of Care increased on both sites, to 5.00% overall during the month. 28 of the 39 delays identified on the census date relate to Social Care.
с	Stroke Care - provisional data for the month of September indicates the percentage of patients who spent at least 90% of their hospital stay on a Stroke Unit was 68% during September.
d	The overall number of cases of C Diff reported across the Trust during the month of September reduced significantly to 5. The total number of C Diff cases for the year to date is well within the External (DoH) trajectory for the period and marginally in excess of the Trust's internal trajectory. There were no cases of MRSA Bacteraemia reported during the month. The total for the first 6 months of the year is 3,against a trajectory for the period also 3.
	Referral to Treatment Time - data for the month of September indicates 92.53% of patients on an 'Admitted Pathway' commenced treatment within 18 weeks. Two specialties were less than 90%, Trauma & Orthopaedics (73.7%) and Plastic Surgery (84.8%). 97.6% of patients on a 'Non-Admitted Pathway' commenced treatment within 18 weeks. One specialty was less than 95%, Trauma & Orthopaedics (93.3%).
f	Sickness Absence - overall sickness absence for the second quarter of the year averaged 3.84%. This compares favourably with the corresponding period last year when the rate was 4.48%. The current rate is within the trajectory (4.20%) for the period, which reduces each quarter to the Trust target set by the SHA of less than 3.40% by 2013.
g	Overall compliance with Mandatory Training modules is reported as 77.3% at the end of September. The total number of PDRs undertaken reported for the first 6 months is 2332, which represents 87% of PDRs expected to have been undertaken during this period.
	CQUIN:
	Overall scheme financial values are included within the main body of the report.
	VTE (Venous Thromboembolism) Risk Assessment - Performance for September is reported as 27.2% overall, an increase from 21.0% during the previous month. Performance by Directorate is variable. The target is to achieve 90% of patients risk assessed for VTE, during Quarter 4, 2010 / 2011.
	Breast Feeding - Breastfeeding status at time of Guthrie Test (usually day 6 or 7) (or discharge from midwifery care). Q1 Baseline data is available (62.3%), the target is 72.3% (baseline plus 10%).
	Tissue Viability (Pressure Ulcers) - Comprises 3 components; Assessment on admission, Decrease in number of acute hospital acquired grade 2, 3 and 4 ulcerations and Table Top Reviews on all ulcerations of grade 3 or 4.
	The next audit of performance against this target is to be undertaken following Quarter 2.
	Inpatient Falls - the target comprises 3 components. An assessment of risk for in-patients, with a target of 75%, a 10% reduction in the number of inpatient falls and Table Top Reviews on all falls with fracture.
	The next audit of performance against this target is to be undertaken following Quarter 2.
	Brain Imaging for Emergency Stroke Admissions (within 24 hours admission) - provisional data for September indicates performance of 94.6%, with performance for the year to date of 85.6%.
	Hip Fracture Operations within 24-hours of admission - provisional data for the percentage of patients receiving an operation with 24 hours of admission during September is 57.1%, marginally short of the trajectory for the period of 61%.
h	Smoking (Brief Intervention in Outpatients) - a total of 1001 referrals are recorded during the first 6 months of the year, in line with the trajectory for the period.
	Safer Prescribing of Warfarin - Number of patients prescribed warfarin with INR (International Normalised Ratio) within the target range. The baseline audit at 2 months identified 65.13% compliance, compared with a final target of 65% by March 2011. Performance at 6 months indicated a level of 70.3% compliance.
	Patient Experience - Composite of response to 5 inpatient survey questions. Goal to improve responsiveness to personal needs of patients. Survey to be conducted between October and January, for patients who had an inpatient episode between July and August. Target is an improvement (increase) of 2 percentage points on 2009 / 10 baseline.
	Think Glucose - target relates to Inpatients with a secondary diagnosis of Diabetes. Final indicator value is evidence of participation in NHS Institute Think Glucose Programme. A number of outcome measures to evidence participation have been identified, with data capture and reporting systems being established.
	Parent's Consultation with Senior Clinician - parents able to discuss care of their baby with senior clinician within 24 hours of admission onto neonatal unit. A target of 81% for Q4 has been set by the Specialised Commissioners. The most recent performance is 72% (September) and 76.1% (Q2).
	Neonates Offered Breast Milk - to maximise the number of babies admitted to the neonatal unit who will be offered some breast milk (from mother) during the inpatient episode. A target of 79% for Q4 has been set by the Specialised Commissioners. The most recent performance is 90% (September) and 90% (Q2).
	Herceptin Home Delivery - the original target, set by the Specialised Commissioners, has been revised from 90%, with Trust's now required to aim for 50% in Q2. This was met by the Trust during the month of September.

Note					Co	nments				
i	Detailed analysis	of Financial	Performance	e is contained	within a sepa	arate paper	to this meetin	g.		
	Activity (trust-wid	e) to date is o	compared wit	th the contract	ed activity pla	an for 2010	/ 2011 - Mont	th and Year t	o Date.	
			Mc	onth				,	Year to Date	
		Actual	Plan	Variance	%		Actual	Plan	Variance	%
	IP Elective	971	1150	-179	-15.6		5940	6333	-393	-6.2
	Day case	4624	4163	461	11.1		27011	22919	4092	17.9
	IPE plus DC	5595	5313	282	5.3		32951	29252	3699	12.6
	IP Non-Elective	5022	5226	-204	-3.9		30669	31107	-438	-1.4
	OP New	14259	14177	82	0.6		82097	78052	4045	5.2
	OP Review	38327	36146	2181	6.0		223302	199004	24298	12.2
	OP Review:New	2.69	2.55	0.14	5.5		2.72	2.55	0.17	6.7
	AE Type I	14637	15731	-1094	-7.0		93548	100719	-7171	-7.1
j	AE Type II	3217	2881	336	11.7		18832	18445	387	2.1
	Activity to date is o	2009 / 10	2010 / 11	Variance	%	d	Overall Elec	tive activity fo	or the month a	nd period to date
	IP Elective	6863	5940	-923	-13.4			,		ods. Year to date No
	Day case	25824	27011	1187	4.6					is than plan, and 4%
	IPE plus DC	32687	32951	264	0.8				ing period last	•
	IP Non-Elective	31885	30669	-1216	-3.8					atient Review activity
	OP New	82813	82097	-716	-0.9					Outpatient New
	OP Review	205778	223302	17524	8.5					act upon the Follow-
	OP Review:New	2.48	2.72	0.24	9.7		Up to New ra		auversely impa	
	AE Type I	99209	93548	-5661	-5.7		Up to New 18	all0.		
	AE Type II	18048	18832	784	4.3					
	Bank and Agency	y Use - the o	verall numbe	r of Nurse Age	ency shifts we	orked during	g the month of	September i	returned to the	pre-August average
k	of c.300. The Nurs and Nurse Agency			•						ed. Total Nurse Bank
	c.£30K overall for			0.240N 1855 1	nan me piev	ous monun.	Medical Ager	icy and Meur		is also reduced by

SANDWELL AND WEST BIRMINGHAM HOSPITALS CORPORATE QUALITY AND PERFORMANCE MONITORING REPORT - SEPTEMBER 2010	

Page 1 of 6

				1		1		1	1					1					- 1					1			[
Exec		AL AND LOCAL PRIORITY INDICATORS		Ma	ay	Ju	ne	July	/		August	-				Septerr	nber			To Date (*=most	TAR	GET	Exec Summary	TH	IRESHOL	DS	08/09 Outturn	09/10 Outturn
Lead				Tru	ust	Tru	ust	Trus	st	S'well	City		Trust	S'w	ell	City	'	Trust		recent month)	YTD	10/11	Note					
RW	Net Income & Expenditure	(Surplus / Deficit (-))	£000s	128		105	▼	44			→	176	6 🔺		÷	•		61	A	552	443	2038		0%	0 - 1%	>1%	2535	2279
		2 weeks	%	94.6		94.3	•	93.8	•		→	94.3	.3 🔺		÷	•				94.1	=>93	=>93		No variation		Any variation	98.6	93.9
RK	Cancer	2 weeks (Breast Symptomatic)	%	93.0	•	93.3		93.0	•		→	93.3	.3 🔺		÷	•				93.3	=>93	=>93		No variation		Any variation	n/a	93.6 (Q4 only)
	Guildor	31 Days	%	100		100		100			→	100	0		÷	•				100	=>96	=>96		No variation		Any variation	100	99.7
		62 Days	%	86.0	•	89.4		84.4	•		→	85.0	.5 🗖		÷	•				87.1	=>85	=>85		No variation		Any variation	98.6	89.1
	Cancelled Operations	Elective Admissions Cancelled at last minute for non-clinical reasons	%	1.0	•	1.0		1.0	-	0.7	0.6 🔻	0.6	6 🗧	0.4		1.3		0.9	•	0.9	<0.8	<0.8	а	<0.8	0.8 - 1.0	>1.0	1.0	0.8
	Cancelled Operations	28 day breaches	No.	1		0		0			→	0			÷	>		0	•	1	0	0	a	3 or less	4 - 6	>6	0	0
RK	Delayed Transfers of Care	Total	%	3.3		5.1		4.8		3.8 🔻	4.2	4.0	0 🗧	4.4		5.7	▼	5.0	•	4.4	<3.0	<3.0	b	<3.0	3.0 - 4.0	>4.0	3.1	3.0
RR.		Primary Angioplasty (<150 mins)		92	•	80	•	87.5		80 🔻	50 🗧	75	5 🗧							88.0	=>80	=>80		=>80	75-79	<75	83.6	86.2
	Cardiology	Rapid Access Chest Pain	%	100		100		100		100	100 🗧	100	0 🗧	100	•	100		100	•	100	=>98	=>98		>99	98 - 99	<98	100.0	99.7
		Thrombolysis (60 minutes)	%	no pts		no pts		no pts			→	no p	ots		÷	•				no pts	80	80		>80	75-80	<75	0	no pts
		>90% stay - EXTERNAL (DH) TARGET	%	73.9		78.9		61.4	•		>	70.0	.0 🔺		÷	•		68.0	•	69.8	60	60		=>60	31-59	=<30	36.5	62.0
DO'D	Stroke Care	>90% stay - INTERNAL TARGET	%	73.9		78.9		61.4			→	70.0	.0		÷	•		68.0	•	69.8	70	80	с	No Variation	0 - 2% Variation	>2% Variation	36.5	62.0
		TIA High Risk Pts. Treatment <24 hours	%																			60						
	A/E 4 Hour Waits		%	97.9		97.8	•	97.6	•	99.3 🔺	98.0 🔺	98.5	.5 🔺	99.0	▼	96.5	•	97.4	•	97.85	98	98		=>96	95 - 96	<95	98.16	98.55
RK		Patients seen within 48 hours	%	83.2	▼	87.5		80.8	V		>	88.4	.4 🔺		÷	•		87.5	▼	85.6	=>90	=>90		=>90	80-89	<80	81.0	86.8
	GUM 48 Hours	Patients offered app't within 48 hrs	%	100		100		100			>	100	0		÷	•		100	•	100	=>98	=>98		=>98	95-98	<95	98.3	99.8
		C. Diff - EXTERNAL (DH) TARGET	No.	19	•	15		14		13 🔻	8 📕	21	1	1		4		5	•	87	123	243		No variation		Any variation	163	158
R0	Infection Control	C. Diff - INTERNAL TARGET	No.	19	-	15		14		13 🔻	8	21	ı 🔻	1		4		_		87	74	158	d	No variation		Any variation	163	158
		MRSA - EXTERNAL (DH) TARGET	No.	1		0		2		0	0	0		0		0			•	3	3	6		No		Any variation	15	14
		Valid Coding for Ethnic Category (FCEs)	%	94		93	•	94			→	94			→	•				94.0	90	90		>/=90	89.0-89.9	<89	87.0	95.5
RK	Data Quality	Maternity HES	%	6.9	-	7.0	•	6.7			• •	7.0			->				_	6.9	<15	<15		=<15	16-30	>30	n/a	5.8
		Maternal Smoking Status Data Complete	%	-	>	99.4		→	_		→				- ->			99.5		99.47	=>98.0	=>98.0		=>98	95-98	<95	99.9	99.3
		Breast Feeding Status Data Complete	%		>	99.9		, →			, >				->				_	99.9	=>98.0	=>98.0		=>98	95-98	<95	97.8	99.3
RO	Infant Health & Inequalities		%		>	12.5	-	, →							->				_ _	12.4	<11.5	<11.5		<11.5	11.5 - 12.5		12.6	11.6
		Breast Feeding Initiation Rates	%		>	63.8	•	, →			>				, +				_ _	64.2	>63.0	>63.0		>63.0	61-63	<61.0	54.2	63.1
		Admitted Care (RTT <18 weeks)	%	94.0	•	93.9	•	94.4			, →	93.7	.7 🔻		, ->				-	92.5*	=>90.0			=>90.0	85-90	<85.0	98.6	93.4
		Admitted Care - Data Completeness	%	101.0		103.4		101.0	-		, →	105.			, ->				÷	106.9*	90-110	<90 or		90-110		<90 or	100.4	102.6
		Non-Admitted Care (RTT <18 weeks)	%	97.7	-	98.1		98.5	-		, →	97.3			, ->					97.6*	=>95.0	>110 =>95.0		=>95.0	90 - 95	>110 =<90.0	98.8	97.6
RK	RTT Milestones	Non-Admitted Care - Data Completeness	%	93.4		91.5	-	95.4	-		, >	91.0			, ->				-	91.8*	90-110	<90 or	е	90-110		<90 or	98.1	92.4
		Audiology Direct Access Waits (<18 wks)	%	100	÷	100	÷.	100	-		→ →	100			- -				-	100*	=>95	>110 =>95		=>95.0	90 - 95	>110 =<90.0	99.0	100.0
		Audiology Data Completeness	%	100		107.0	÷	107.0	:		→ →	95.0			- -				-	113.0*	90-110	<90 or		90-110	55.35	<90 or	96.0	94.0
-		Hospital Standardised Mortality Rate	HSMR	89.0	-	83.3	-	77.9	-		→ →	112.			- +			95.5	-	97.9	55 110	>110		< Lower		>110 >Upper	105.1	93.0
DO.D	Mortality in Hospital	Peer (SHA) HSMR	HSMR	90.4	Feb '10	87.7	Mar '10		Apr'10		→	95.9	- May'10		- +				un'10	95.6	< Lower (Li	Confidence mit		< Lower Confidence Limit		>Upper Confidence Limit	103.1	93.5
											8.6				-	,		52.2		9.0	Na Oak	Na Oak					11.6	11.4
	Readmission Rates within 28 days of discharge	Readmission to any specialty Readmission to same specialty	%	8.9		8.7 3.6		9.3 4.8		5.5	3.2	9.7									No. Only						4.6	5.7
RK		Readmission to any appaielty	%	4.1								4.2	_								No. Only	-					-	
	Readmission Rates within 14 days of discharge		%	6.8		6.4		7.1		8.7	6.5	7.5									No. Only						7.3	8.8
		Readmission to same specialty	%	3.2		2.8		3.7	_	4.4	2.6	3.4									No. Only				2.95-		3.4	4.6
		Long Term	%	2.71		2.68			•		>	2.73			÷				•	2.91 (Q2)		<2.95		<2.95	3.30	>3.30	3.16	3.10
	Sickness Absence	Short Term	%	0.87		1.00	•	0.87		•	→	0.87	37 🗧		÷	•		1.04	•	0.93 (Q2)	<1.25	<1.25	f	<1.25	1.40	>1.40	1.22	1.31
RO		Total	%	3.58		3.68	•	3.60			→	3.60	60 🗧		÷	•		4.31	•	3.84 (Q2)	<4.20	<4.20		<4.20	4.20- 4.70	>4.70	4.38	4.41
	Learning & Development	PDRs (includes Junior Med staff)	No.	246		322		608	•		→	526	6 🔻		÷	•		367	•	2332	2671	5341	c	0-15% variation	15 - 25% variation		4518	4748
	Esaming & Development	Mandatory Training Compliance	%	68.7	▼	71.5		75.7			→	77.0	.0 🔺		÷	•		77.3	A	77.3	100	100	g	=>80	50 - 79	<50	4044 (No.)	71.1
L	1	1						1				- 1		1												·	_	

Norm Nor						Мау		June	,lı	ıly		August				Septeml	her			ТАБ	GET		THRESHOL	DS			
Note	Exec Lead	NATIONAL AND LOCA	AL PRIORITY INDICATORS (Cont'd)	Value £000s	-						S'well	1	Tru	ist	S'well			Trust	To Date (*=most recent month)		1	Exec Summary Note	Inteoloc		08/09 Outturn	09/10 Outturn	
N <td< th=""><th>DO'D</th><th>VTE Bi</th><th>sk Assessment (Adult IP)</th><th>454</th><th>%</th><th></th><th></th><th></th><th></th><th></th><th>0 461</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>27.2*</th><th></th><th></th><th></th><th>=>90</th><th><90</th><th>n/a</th><th>n/a</th></td<>	DO'D	VTE Bi	sk Assessment (Adult IP)	454	%						0 461								27.2*				=>90	<90	n/a	n/a	
No <td></td> <td>-</td> <td>. ,</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td>20</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		-	. ,				-			_			20	-						00							
Image: second secon						د		86.0			Me		lv audit							75			=>75	<75		-	
Image: star star star star star star star star													-								Base -						
<form> No No<td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></form>																							-				
n <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>n/a</td><td>n/a</td></td<>																									n/a	n/a	
<form> n <t< td=""><td></td><td></td><td></td><td>420</td><td>%</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Base -</td><td></td><td>=>-2.5%</td><td><-2.5%</td><td>n/a</td><td></td></t<></form>				420	%		-														Base -		=>-2.5%	<-2.5%	n/a		
m m<			nt Falls - TTR of all Fractures																						n/a	n/a	
No	DO'D	Brain In	naging for Em. Stroke Admissions	420	%	86.8			73.2			•	96.0			-		94.6 🔻	85.6	85.0	90.0	h			72.0	81.8	
No Series	RK	Hip Fra	cture Op's <24 hours of admission		%	34.5			73.5	-		•	51.4	-		•		57.1	48.6	61.0	70.0		No 0 - 2%	>2%	n/a	55.0	
Net </td <td></td> <td>→</td> <td></td> <td>-</td> <td></td> <td>→</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-> 167 per</td> <td></td> <td>7</td> <td>1164</td>												→		-		→							-> 167 per		7	1164	
n n<	RK	-				65.13			· .	→ Re	-audit at 6 mont			_					70.3(M6)		65.0				n/a	n/a	
Notional <td< td=""><td>RO</td><td>Patient</td><td>Experience</td><td></td><td>%</td><td></td><td>_</td><td></td><td></td><td></td><td>mposite of 5 Qs</td><td>- Survey October</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>n/a</td><td>n/a</td></td<>	RO	Patient	Experience		%		_				mposite of 5 Qs	- Survey October													n/a	n/a	
	DO'D	Think G	Blucose			÷		÷	-	→ Pai	rticipation in Th	ink Glucose Programme			Participation in Thir	nk Glucose Progr	ramme				7270				n/a	n/a	
Norm			s consultation with senior clinician	51	%	72		73	72	· •		<i>→</i>	86			→		72 🔻	76.1 (Q2)	69	81			Any	n/a	n/a	
memory noise	RK	(Specialised Neonate	es Offered Breast Milk	51	%				81			→	100					90	90.0 (Q2)	72	79		No	Any	n/a	n/a	
Vector			tin Home Delivery	85	%	÷		Service Live	10			<i>→</i>	31			→		50	50.0*	50.0	50.0				n/a	n/a	
Name		II	CLINICAL QUALITY	1									1										I	ļJ			
Image: marrie			Savings Lives Compliance		%	99	•	100 🔺	100			→	100			→		100	100*	>95	>95		< YTD target		99.0	99.0	
No No <td< td=""><td>R0</td><td>Infection Control</td><td>MRSA Screening (Elective)</td><td></td><td>No.</td><td>2353</td><td></td><td>2824 🔻</td><td>2360</td><td>•</td><td></td><td>→</td><td>2716</td><td></td><td></td><td>→</td><td>5</td><td>3060 🔻</td><td>15625</td><td>15030</td><td>30000</td><td></td><td>0-15% 16-30%</td><td>>30%</td><td>6495</td><td>24710</td></td<>	R0	Infection Control	MRSA Screening (Elective)		No.	2353		2824 🔻	2360	•		→	2716			→	5	3060 🔻	15625	15030	30000		0-15% 16-30%	>30%	6495	24710	
Portion Animate Normation N <td></td> <td></td> <td>MRSA Screening (Non-Elective)</td> <td></td> <td>No.</td> <td>2487</td> <td>V</td> <td>2544 🔺</td> <td>2607</td> <td>•</td> <td></td> <td>→</td> <td>1965</td> <td>•</td> <td></td> <td>→</td> <td>1</td> <td>1815 🗧</td> <td>13936</td> <td>15000</td> <td>30000</td> <td></td> <td>0-15% 16-30%</td> <td>>30%</td> <td>n/a</td> <td>18571</td>			MRSA Screening (Non-Elective)		No.	2487	V	2544 🔺	2607	•		→	1965	•		→	1	1815 🗧	13936	15000	30000		0-15% 16-30%	>30%	n/a	18571	
Policitie Adjusted Priorital Montaly Ram no 6.4 0 7.5 V 1.6 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 1.7 0 0 1.7 0 0 1.7 0 0 1.7 0 0 1.7 0 0 1.7 0 0 0 1.7 0 0 0 1.7 0 0 0 1.7 0 </td <td></td> <td></td> <td>Post Partum Haemorrhage (>2000 m</td> <td>i)</td> <td>No.</td> <td>0</td> <td></td> <td>2 🔻</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>1 🔻</td> <td>2</td> <td>•</td> <td>3 🔻</td> <td>5</td> <td>24</td> <td>48</td> <td></td> <td>=<2 3 - 4</td> <td>>4</td> <td></td> <td>10</td>			Post Partum Haemorrhage (>2000 m	i)	No.	0		2 🔻	0		0	0	0		1 🔻	2	•	3 🔻	5	24	48		=<2 3 - 4	>4		10	
Maine Main			Admissions to Neonatal ICU		%	5.1		4.5 🔺	4.7	V	2.4	4.1 🔺	3.5						4.6	=<10	=<10		=<10 10.0-12.0	>12.0		5.5	
FNANCE & FNANCIAL EFFCIENCY Constant of the state of the	DO'D	Obstetrics	Adjusted Perinatal Mortality Rate		/1000	6.4		7.5 🔻	15.0		4.8	8.8	7.3						7.3*	<8.0	<8.0		<8 8.1 - 10.0	>10		10.9	
Brick State V			Caesarean Section Rate		%	19.8		22.5 🔻	26.4	-	24.5	23.6	23.9		24.3	25.3		24.9 🔻	24.0	<25.0	<25.0		=<25.0 25-28	>28.0	27.0	23.3	
Image: Note: Note		FINANC	E & FINANCIAL EFFICIENCY										1			1						L	· · · · ·		<u></u>	Į.	
Indended number N No No <td></td> <td>Gross Margin</td> <td></td> <td></td> <td>£000s</td> <td>2189</td> <td></td> <td>2164 🔻</td> <td>719</td> <td></td> <td></td> <td>\rightarrow</td> <td>1987</td> <td></td> <td></td> <td>→</td> <td>1</td> <td>1873 🔻</td> <td>11384</td> <td>11303</td> <td>26711</td> <td></td> <td>0% 0 - 1%</td> <td>>1%</td> <td>26436</td> <td>30436</td>		Gross Margin			£000s	2189		2164 🔻	719			\rightarrow	1987			→	1	1873 🔻	11384	11303	26711		0% 0 - 1%	>1%	26436	30436	
In Year work work work work work work work wor	RW	CIP			£000s	1425		1580	1666	A		\rightarrow	1740	▼		→	1	1704 <mark>=</mark>	9676	9762	20840				11084	15075	
Induction fraction find find <th find<="" t<="" td=""><td></td><td>-</td><td>1</td><td></td><td>%</td><td>197.67</td><td></td><td>16.67 🔻</td><td>57.14</td><td>A</td><td></td><td></td><td>19.73</td><td>▼</td><td></td><td>→</td><td>3</td><td>38.64 🔺</td><td>24.60</td><td>0</td><td>0</td><td></td><td>variation variation</td><td>variation</td><td></td><td></td></th>	<td></td> <td>-</td> <td>1</td> <td></td> <td>%</td> <td>197.67</td> <td></td> <td>16.67 🔻</td> <td>57.14</td> <td>A</td> <td></td> <td></td> <td>19.73</td> <td>▼</td> <td></td> <td>→</td> <td>3</td> <td>38.64 🔺</td> <td>24.60</td> <td>0</td> <td>0</td> <td></td> <td>variation variation</td> <td>variation</td> <td></td> <td></td>		-	1		%	197.67		16.67 🔻	57.14	A			19.73	▼		→	3	38.64 🔺	24.60	0	0		variation variation	variation		
Income / Open led Solution Solution <td></td> <td></td> <td></td> <td></td> <td>£s</td> <td>5150</td> <td>•</td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>variation variation</td> <td>variation</td> <td></td> <td></td>					£s	5150	•			•										-			variation variation	variation			
India mode Is Sole Sole Is Sole		Income / Open Bed																					variation variation	variation			
Income per spell Cincuit Income Es ZrAs Zeas Z								_										· · ·					Variation Variation	Variation			
Image: Normal income Image: No		Income per Spell					-			-													Variation Variation	Variation			
RK Total Pay Cost £s 2030 V 1923 1922 → 2154 ✓ → 2015 ▲ 2010 1909																							Variation Variation	Variation			
Image: Note of the set o	RK						-							_									No 0 - 4%	>4%			
Cost per Spell Nursing Pay Cost (including Bank) £s 609 585 578 → 630 → 596 660 660 660 1000 Variation Variation <td></td> <td>No 0-4%</td> <td>>4%</td> <td></td> <td></td>																							No 0-4%	>4%			
Non-Pay Cost £s 1031 4 960 984 → 1053 → 985 1006 982 982 1000 Variation		Cost per Spell												_									No 0-4%	>4%			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $														-									No 0 - 4%	>4%			
Mean Drug Cost / Occupied Bed Day £s 52 ▲ 55 ▼ 55 ▼ 52 49 49 400 + 10 + 10 + 10 + 10 + 10 + 10 + 10 +					£s				136				133	-									No 0 - 4%	>4%	120	124	
			Mean Drug Cost / Occupied Bed Day	,	£s	52			55	•			52					55 🔻	52	49	49		No 0 - 4%	>4%	47	49	
	L	1	1		r – I								1		- 1		I				1			<u>,</u>]	Page	2 of 6	

_				Мау	v	Ju	ne	Jul	v		August			Septembe	r			TAR	GET		THRE	SHOLD	os		
Exec Lead		PATIENT EXPERIENCE	-	Trus	-	Tru		Tru	-	S'well	City	Trust	S'well	City	Tru	st	To Date (*=most recent month)	YTD	10/11	Exec Summary Note				08/09 Outturn	09/10 Outturn
	0	Number of Breaches No).	802		897		786	•	_	→ >	879 🔻		→ ·	861		5285	3000	6000			-800	>800 pcm	n/a	3711
RK	Same Sex Accommodation Breaches			5.44	-	6.83		6.83			>	8.21		, →	7.64		7.91	<3%	<3%			icm - 6%	>6%	n/a	(Nov - Mar) 6.47
		Number Received No).	÷	•	221		÷	•		÷			→			221	No. Only	No. Only			1		789	(Nov - Mar) 875
KD	Complaints	Response within initial negotiated date %	5	÷	•	n/a		÷	•		\rightarrow			→			n/a	85	85		80%+ 70	- 79%	<70%	81.1	70.6
	Thank You Letters	Na).	→	•	n/a		÷	•		\rightarrow			→			n/a	No. Only	No. Only		LL			2912	2286
		Number of Calls Received No.).	1255	50	135	50	118	47	-)	11367		→	115	23	72426	No. Only	No. Only					190434	
	Elective Access Contact Centre	Average Length of Queue mir	าร	3.01	▼	2.11		1.34		-)	0.5		→	0.44		0.44*	0.5	0.5			10% iation	>10% variation	0.44	incomplete data
		Maximum Length of Queue mir	าร	26.5		22.0		24.2	V	-)	11.3 🔺		→	12.5	▼	12.5*	6.0	6.0			10% iation	>10% variation	17.4	
		Number of Calls Received No).	7530	00	777	11	728	74	-	>	73575		→	770	43	451398	No. Only	No. Only					1559688	1100521
RK		Calls Answered %	5	90.4		90.9		91.5				90.8			90.6		90.4	No. Only	No. Only					82.3	83.6
	Telephone Exchange	Answered within 15 seconds %	5	51.9		52.9		54.4				51.2			51.7		51.6	No. Only	No. Only					39.1	43.8
	Telephone Exchange	Answered within 30 seconds %	5	68.1		69.1		70.7				67.6			67.8		67.7	No. Only	No. Only					55.5	58.8
		Average Ring Time Sec	cs	24.3		23.8		22.0				24.3			24.1		24.1*	No. Only	No. Only					28.8	36.0
		Longest Ring Time Sec	cs	588		755		800				616			825		825*	No. Only	No. Only					695	646
		STRATEGY																						. <u> </u>	
		Total By Site No) .	15599		16655	▼	16556	-	-	>	16083		→			80978	78860	192945		Variation Va	- 2% riation	>2% Variation	178070	192945
		Total GP Referrals No) .	10440		11467	•	11310	•	-	>	10221		→			54032	51907	127001		Variation Va	- 2% riation	>2% Variation	120138	127001
		Total Other Referrals No) .	5159	•	5188		5246	▼	-	>	5862		→			26946	26953	65944		Variation Va	- 2% riation	>2% Variation	57932	65944
RK	Referrals	By PCT - Heart of B'ham No) .	4327		4699	•	4756	•	-	>	4458 🔻		→			22556	21501	52604		Variation Va	- 2% riation	>2% Variation	49859	52604
		By PCT - Sandwell No) .	7839		8418	•	8098		-	>	8065		→			40460	39523	96699		Variation Va	- 2% riation	>2% Variation	87779	96699
		By PCT - Other No.) .	3433	•	3538		3702	▼	-	>	3560 🔺		→			17962	17838	43642		No 0 Variation Va	- 2% riation	>2% Variation	40453	43642
		Conversion (all referrals) to New OP Att'd %	5	83.6		89.1		85.8		-	>	77.1		→			83.8	No. Only	No. Only					85.9	85.3
		OP Source of Referral Information %	5	0.82		1.95	•	0.91		-	>	0.86 🔺		→	0.81		1.05	=<5.0	=<5.0		No variation		Any variation	10.0	1.4
		ACTIVITY										-	1												1
		Elective IP No).	1026		1049		1033	▼		>	940 🔺		\rightarrow	971	▼	5940	6333	12641		No 0 Variation Va	- 2% riation	>2% Variation	13106	13722
		Elective DC No	b .	4306		4939	•	4682	•	-	>	4221 🔺		→	4624	•	27011	22919	45747			- 2% riation	>2% Variation	50873	52729
		Total Elective No) .	5332		5988	•	5715	▼	-)	5161 🔺		→	5595	•	32951	29252	58338			- 2% riation	>2% Variation	63979	66451
	Spells	Non-Elective - Short Stay No).	894		1369		1432	•	-)	1204		→	1238		8597	7856	15712			- 2% riation	>2% Variation	12770	18769
		Non-Elective - Other No).	4288		3736		3918		-	›	3696		→	3784		22072	23251	46502		No 0	- 2% riation	>2% Variation	56226	47072
RK		Total Non-Elective No	o.	5182		5105		5350		-	›	4900		→	5022		30669	31107	62214	j	No 0	- 2% riation	>2% Variation	68996	65841
		New No).	13023		14839	•	14200	•	-	>	12406		→	14259	•	82097	78052	155792		No 0	- 2% riation	>2% Variation	152923	164358
	Outpatients	Review No	-	34674	-	39287	•	37893	•	-		35081		→	38327	· ·	223302	199004			No 0	- 2% riation	>2% Variation	374867	425850
	A/E Attendances	Type I (Sandwell & City Main Units) No		16549	-	15535	•	15208	•	6860	7892	14752	6670	7967	14637	÷.	93548	100719			No 0	- 2%	>2%	191141	190254
	A/E Attendances	Type II (BMEC) No		2996	-	3100		2998	-	→	3289	3289	→	3217	-	÷	18832	18445			No 0	riation - 2%	>2%	30800	34836
L		.,,,	-	2000	-	0.00	-		-	/		5200				•			20100		Variation Va	riation	Variation		0-1000

Page 3 of 6

-				Ma	ay	Ju	ne	J	uly			Aug	ust					September			T. D. 4	. TA	RGET	5	Tŀ	RESHOLDS	
Exec Lead	PA	TIENT ACCESS & EFFICIENCY		Tru	ust	Tru	ıst		ust	S'w	ell	Cit		Trust		S'well		City	T	rust	To Date (*=mo recent month		10/11	Exec Summary Note			08/09 Outturn
	Waiting Times	Diagnostic Waits greater than 6 weeks	No.	41	•	19		5			-	>	,	8 🔻							8*	0	0		0	>0	26
		Average Length of Stay	Days	4.0	<u> </u>	4.2		4.2	-	4.7	•	4.1		4.3	_						4.2	5.0	5.0		No	0 - 5% >5%	5.0
		All Patients with LOS > 14 days	No.	338		327		319	_	175		141	-	316	15	3		136	294		294		y No. Only		Variation	Variation Variation	312
	Length of Stay	All Patients with LOS > 28 days	No.	196		176		188		97		73		170	90			78	168		168		y No. Only				152
		Min. Stay Rate (Electives (IP/DC) <2 days)	%	93.5		93.5		93.3	•	95.4	•	90.1	-	92.3	_			91.3	93.2		93.2	92.0	92.0		No	0 - 5% >5%	91.6
		Day of Surgery (IP Elective Surgery)	%	88.7	÷	88.5	÷	90.4		92.9	<u> </u>	87.0	÷	88.9		-	<u> </u>	85.4 🔻	88.5	÷	88.0	82.0	82.0		Variation No	Variation Variation 0 - 5% >5%	79.4
		Day of Surgery (IP Non-Elective Surgery)	%	70.9		70.4		72.1	-	77.1	-	72.4	•	74.7	78.		_	69.9	73.8		72.4		y No. Only		Variation	Variation Variation	70.2
	Admissions	With no Procedure (Elective Surgery)	%	8.1		9.3		6.8		10.9		6.2		7.6		-					7.8	-	y No. Only				10.6
		Per Bed (Elective)	No.	5.32	•	5.55		6.91		4.79	-	6.29	•	5.58	5.7	9		6.78	6.30		5.84	5.90	5.90		No Variation	0 - 5% >5% Variation Variation	5.33
		Pt's Social Care Delay	No.	31	-	34	-	27	-	9	-	15		24	15		-	13	28	-	28*	<18	<18		No	0 - 10% >10%	- I
	Discharges	Pt.'s NHS & NHS plus S.C. Delay	No.	6	-	12		10		3	-	0	-	3			- -	9	11		11*	<10	<10	b	Variation No	Variation Variation 0 - 10% >10%	-
		Occupied Bed Days	No.	26949	-	25972	-	27407	-	12100		13779	-	25879			- -	13151	25545	-	159907		331946		Variation No	Variation Variation 0 - 5% >5% Variation Variation	342793
	Beds	Occupancy Rate	%	86.8	-	86.5	-	87.7	<u> </u>	85.7	-	82.9	-	84.2				83.3	86.4		86.5	86.5-	86.5-		Variation 86.5 - 89.5	85.5-86.4 <85.5 or or	90.3
RK		Open at month end (exc Obstetrics)	No.	976	-	921	÷	915		401	-	451	-	852			-	467	899	-	899*	89.5 930	89.5 920		No Variation	89.6-90.5 >90.5 0 - 2% >2% Variation Variation	975
		All Procedures	%	80.8		81.5		81.1	•	85.5	•	76.7	•	80.4		2	•	78.9	81.2		81.3	80.0	80.0		No	0 - 5% >5% Variation Variation	79.0
	Day Case Rates	BMEC Procedures	%	82.6		82.7		75.8		+	•	80.2		80.2	-	→		83.3	83.3		81.4	80.0	80.0		No	0 - 5% >5% Variation Variation	79.7
		New : Review Rate	Ratio	2.66		2.65		2.67	•	2.96	•	2.76	•	2.83		-		2.60	2.69		2.72	2.30	2.30		No	0 - 5% >5% Variation Variation	2.45
		DNA Rate - New Referrals	%	14.1	•	15.1	•	13.9		13.0		15.1	•	14.4 🔻	11.	9		14.1 🔺	13.4		13.6	9.0	9.0		No Variation	0 - 5% >5% Variation Variation	12.0
		DNA Rate - Reviews	%	12.8	▼	13.3	▼	12.6		12.6		13.0	▼	12.9	12.	3		12.9	12.7		12.4	9.0	9.0		No	0 - 5% >5% Variation Variation	13.5
	Non-Admitted Care	OP Cancellations - Trust Initiated	No.	3449		3791		3503			-	>		3483			÷	,			17983	No. Only	y No. Only		Vandaon	Valuation	n/a
		OP Cancellations - Patient Initiated	No.	3576		3922		3583			-	>		3805			÷	,			18208	No. Only	y No. Only				n/a
		OP Cancellations as % OP activity	%	14.7		14.3		13.6			-	>		15.3			÷	,			14.3	No. Only	y No. Only				n/a
	Diagnostic Report Turnaround	Cervical Cytology Turnaround	Weeks	0.9		2.4	•	1.0			-	>		1.6 🔻			÷	•	2.0		2.0*	<4.0	<4.0		<4.0	4.0-6.0 >6.0	2.7
		In Excess of 30 minutes	%	23.9	▼	29.0	▼	25.9		23.5		23.3		23.4	23.	9 '	▼	21.8	22.8		22.8*	<10.0	<10.0		<10	10 - 12.5 >12.5	19.0
	Ambulance Turnaround	(West Midlands average)	%	29.7		32.3		30.9			-)		30.4			÷	•	31.8		31.8*	No. Only	y No. Only				21.0
		In Excess of 60 minutes	No.	41		75	▼	45		10		11		21	15		▼	15 🔻	30	▼	30*	0	0		0	1-5 >5	
	тн	EATRE UTILISATION						1							-				-					÷		H	4 F
		General Surgery	No.	17	▼	4		5	•	2		2		4 🔺	1			1	2		40	30	60		0-5% variation	5 - 15% >15% variation variation	104
		Urology	No.	1		12		14	▼	2		1		3	1			6	7		44	24	48		0-5% variation	5 - 15% >15% variation variation	102
		Vascular Surgery	No.	1		1		0		0		5		5	0			0	0		7	2	3		0-5% variation	5 - 15% >15% variation variation	7
		Trauma & Orthopaedics	No.	4	•	8		4		4		1		5 🔻	0			10	10		33	36	72		0-5% variation	5 - 15% >15% variation variation	75
		ENT	No.	2		1		3		0		1		1	0			2	2		10	6	12		0-5% variation	5 - 15% >15% variation variation	23
	Sitrep Declared Late	Ophthalmology	No.	14		10		6		0		5		5 🔺	0			15	15		67	54	108		0-5% variation	5 - 15% >15% variation variation	153
RK	Sitrep Declared Late Cancellations by Specialty	Oral Surgery	No.	0		2		0		0		1		1 🔻	0			0	0		3	4	8	а	0-5% variation	5 - 15% >15% variation variation	19
		Cardiology	No.	2	•	4		0		0		0		0	2			1	3		10	11	21		0-5% variation	5 - 15% >15% variation variation	31
		Gynaecology / Gynae-Oncology	No.	3		0		8		3		1		4	6			3	9		29	27	54		0-5% variation	5 - 15% >15% variation	71
		Plastic Surgery	No.	2		0		0		1		0		1 🔻	0			1	1		5	6	12		0-5% variation	5 - 15% >15% variation variation	21
		Dermatology	No.	4		0		1	▼	1		0		1	0			1	1		7	12	24		0-5% variation	5 - 15% >15% variation variation	24
		TOTAL	No.	50		42	-	41		13		17		30	10			40	50		255	212	422		0-5% variation	5 - 15% >15% variation variation	630
	1	1												1	- I				1							(<u> </u>	

09/10 Outturn

3 4.4 356 195 92.3 85.5 69.7 9.7 5.49

331946 86.0 989 79.4 79.7 2.59 13.5 12.3

20348 (Oct-Mar) 22820 (Oct-Mar) 14.4 (Oct-Mar)

0.9 23.9 25.5 46

Page 4 of 6

Exec		WORKFORCE		Ма	y	Ju	ne	Ju	ıly		Aug	just		September		To Date (*=most	TARGET	Exec Summary	THRESHOLDS		09/10 Outturn
Lead		WORKFORCE		Tru	st	Tru	ıst	Tru	ust	S'well	Cit	ty Trust	S'well	City	Trust	recent month)	YTD 10/11	Note		08/09 Outturn	09/10 Outturn
		Total	No.	6257		6285	•	6289	•		→	6265 🔺		→	6222	6222*	6344 6107		No 0 - 1% >1% Variation Variation	6042	6539
		Medical and Dental	No.	755	▼	740		750	•		→	757 🔻		→	756 🔺	756*	779 790		No 0 - 1% >1% Variation Variation	755	825
		M'ment, Admin. & HCAs	No.	2574	•	2561		2567			→	2669 🔻		→	2554 🔺	2554*	2723 2492		No 0 - 1% >1% Variation Variation	1852	2046
RK	WTE in Post	Nursing & Midwifery (excluding Bank)	No.	1784	•	1779	•	1780	•		→	1867		→	1742	1742*	1811 1822		No 0 - 1% >1% Variation Variation	2259	2385
		Scientific and Technical	No.	980		978		969			→	972 🔻		→	967 🔻	967*	1031 1003		No 0 - 1% >1% Variation Variation	913	1002
		Bank Staff	No.	164		227		222			→	218		→	203	203*	No. Only No. Only			260	281
		Gross Salary Bill	£000s	21343		21327		21269			→	21672		→	21391	127875	127595 250319		No 0 - 1% >1% Variation Variation	238674	252557
		Nurse Bank Fill Rate	%	86.6		86.5		87.1			→	92.5		→	88.4	88.3	No. Only No. Only			81.8	85.1
		Nurse Bank Shifts covered	No.	4213		4239	•	4368	▼		→	4764 🔻		→	4500 🔺	26515	30810 61621		0 - 2.5% 2.5 - >5.0% Variation Variation	69675	61621
RK		Nurse Agency Shifts covered	No.	363	▼	331		249			→	187 🔺		→	289 🔻	1755	2382 4765		0 - 5% 5 - 10% >10% Variation Variation	4765	5388
		Nurse Bank AND Agency Shifts covered	No.	4576		4570		4617	▼		→	4951 🔻		→	4789 🔺	28270	33192 66386		0 - 2.5% 2.5 - >5.0% Variation Variation Variation Variation	74440	67009
		Nurse Bank Costs	£000s	404		482	•	457			→	497 🔻		→	413 🔺	2677	3202 6404		0 - 2.5% 2.5 - >5.0% Variation Variation	6844	6263
	Bank & Agency	Nurse Agency Costs	£000s	74	▼	65		50			→	23 🔺		→	68 🔻	331	496 992	k	0 - 5% 5 - 10% >10% Variation Variation	832	1268
	Dame of Agonoy	Medical Agency Costs	£000s	239	▼	189		239	▼		→	314 🔻		→	254	1383	596 1192	ĸ	0 - 5% 5 - 10% >10% Variation Variation	2026	2384
KD		Medical Locum Costs	£000s	360	▼	230		237	▼		→	239 🔻		→	268 🔻	1621	1125 2250		0 - 2.5% 2.5 - >5.0% Variation Variation	2747	2896
		Med Ag./Loc Costs as % Total Med Costs	%	9.3		6.7		7.6			→	8.3		→	8.2	7.9	No. Only No. Only			6.6	7.0
		Med Staff Exp variance from Budget	%	3.9	▼	3.2		3.9	▼		→	4.9 🔻		→	4.1 🔺	3.80	0 0		No 0 - 1% >1% Variation Variation	2.86	3.24
RK		Other Agency Costs	£000s	154		159	▼	249	▼		→	289 🔻		→	272	1284	705 1410		0 - 5% 5 - 10% >10% Variation Variation	3759	2600
RK/KD		Agency Spend cf. Total Pay Spend	%	2.19		1.95		2.19			→	2.19		→	2.19	1.96	<2.00 <2.00		<2 2 - 2.5 >2.5	2.77	2.47
RO		Permission to Recruit	wte	94		76		73			→	62		→	69	410	No. Only No. Only			1124	813
	Recruitment & Retention	New Starters	wte	31		14		27			→	254		→	93	463	No. Only No. Only			1066	1017
	Recording to the recention	Leavers	wte	58		45		48			→	304		→	92	601	No. Only No. Only			999	928
		Inductions	No.	34		43		122			→	62		→		233	No. Only No. Only			896	805

KEY TO PERFORMANCE ASSESSMENT SYMBOLS

Fully Met - Performance continues to improve . Fully Met - Performance Maintained T Met, but performance has deteriorated A Not quite met - performance has improved Not quite met Vot quite met - performance has deteriorated Not met - performance has improved Not met - performance showing no sign of improvement

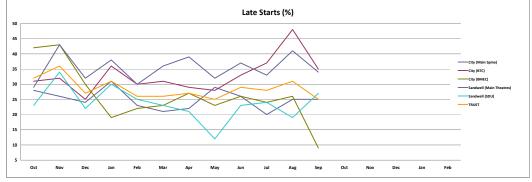
Not met - performance shows further deterioration

Please note: Although actual performance within the period may have improved, this may not always be reflected by a symbol which reflects this, if the distance from trajectory has worsened

Page 5 of 6

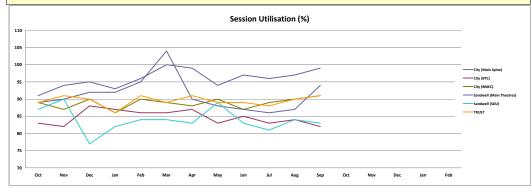
SUPPLEMENTARY DATA THEATRE UTILISATION

LATE STARTS (%)			2009	/ 2010							:	2010 / 201	1				
Theatre Location	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
City (Main Spine)	28	26	24	31	23	21	22	29	26	20	25	25					
City (BTC)	31	32	25	36	30	31	29	28	33	37	48	35					
City (BMEC)	42	43	30	19	22	23	27	23	26	24	26	9					
Sandwell (Main Theatres)	29	43	32	38	30	36	39	32	37	33	41	34					
Sandwell (SDU)	23	34	22	30	25	23	21	12	23	24	19	27					
TRUST	32	36	27	31	26	26	27	25	29	28	31	25					
	,	KEY:	GREEN =	= <5.1% d	eviation	from targ	jet, AMBE	R = 5.1 - 1	5.0% dev	iation, RE	D = >15.0	% deviatio	on				

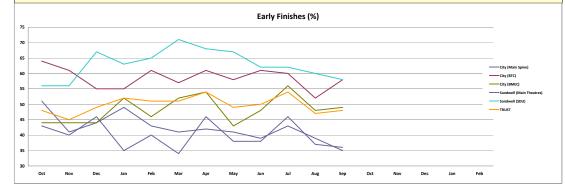


SESSION UTILISATION (%)			2009	/ 2010							:	2010 / 201	1				
Theatre Location	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
City (Main Spine)	91	94	95	93	96	100	99	94	97	96	97	99					
City (BTC)	83	<mark>82</mark>	88	87	86	86	87	83	85	83	84	82					
City (BMEC)	89	87	90	86	90	89	88	90	87	89	90	91					
Sandwell (Main Theatres)	89	90	92	92	95	104	90	88	87	86	87	94					
Sandwell (SDU)	87	90	77	<mark>82</mark>	84	84	83	89	83	81	84	83					
TRUST	89	91	90	86	91	89	91	89	89	88	90	91					

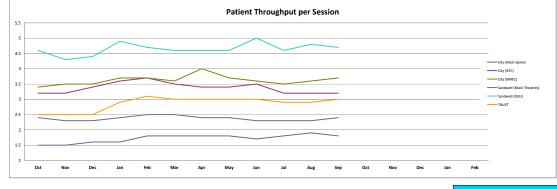
KEY: GREEN = <5.1% deviation from target, AMBER = 5.1 - 15.0% deviation, RED = >15.0% deviation



EARLY FINISHES (%)			2009	2010							:	2010 / 201	1				
Theatre Location	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
City (Main Spine)	51	41	44	49	43	41	42	41	39	43	39	35					
City (BTC)	64	61	55	55	61	57	61	58	61	60	52	58					
City (BMEC)	44	44	44	52	46	52	54	43	48	56	48	49					
Sandwell (Main Theatres)	43	40	46	35	40	34	46	38	38	46	37	36					
Sandwell (SDU)	56	56	67	63	65	71	68	67	62	62	60	58					
TRUST	48	45	49	52	51	51	54	49	50	54	47	48		<u>+</u>		<u>+</u>	
	+	KEY: G	REEN = <	5.1% devi	ation fron	n target, A	MBER =	5.1 - 15.0%	deviatio	n, RED = :	>15.0% de	viation	•				



THROUGHPUT / SESSION			2009/	2010							2	2010 / 201	1				
Theatre Location	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
City (Main Spine)	1.5	1.5	1.6	1.6	1.8	1.8	1.8	1.8	1.7	1.8	1.9	1.8					
City (BTC)	3.2	3.2	3.4	3.6	3.7	<mark>3.5</mark>	3.4	3.4	3.5	3.2	3.2	3.2					
City (BMEC)	3.4	3.5	3.5	3.7	3.7	3.6	4.0	3.7	3.6	3.5	3.6	3.7					
Sandwell (Main Theatres)	2.4	<mark>2.3</mark>	<mark>2.3</mark>	2.4	2.5	2.5	2.4	2.4	2.3	2.3	2.3	2.4					
Sandwell (SDU)	4.6	<mark>4.3</mark>	4.4	4.9	4.7	4.6	4.6	4.6	5.0	4.6	4.8	4.7					
TRUST	2.5	2.5	2.5	2.9	3.1	3.0	3.0	3.0	3.0	2.9	2.9	3.0					



KEY: GREEN = <5.1% deviation from target, AMBER = 5.1 - 15.0% deviation, RED = >15.0% deviation

Page 6 of 6

NHS Trust

TRUST BOARD						
DOCUMENT TITLE:	The NHS Performance Framework Monitoring Report and summary performance assessed against the NHS FT Governance Risk Rating (FT Compliance Report)					
SPONSORING DIRECTOR:	Robert White, Director of Finance and Performance Mgt					
AUTHOR:	Mike Harding, Head of planning & Performance Management and Tony Wharram, Deputy Director of Finance					
Date of meeting:	28 October 2010					

SUMMARY OF KEY POINTS:

The report provides an assessment of the Trust's performance mapped against the indicators which comprise the **NHS Performance Framework**.

Service Performance:

The principal areas influencing the Trust's performance assessment for the month of September and Quarter 2 relate to Delayed Transfers of Care and projected RTT (Admitted) performance in Orthopaedics.

The overall weighted score for the month of September is 2.51 and for Quarter 2 is 2.65, with the Trust classified as **PERFORMING**.

Financial Performance – Financial Performance remains unaltered from the previous month; the weighted overall score remains 2.85 and is classified as Performing. Underperformance is indicated in September in 4 areas; Better Payment Practice Code Value, Better Payment Practice Code Volume, Current Ratio and Creditor Days. The Trust did not fail any indicators. The Trust remains within the overall '**PERFORMING**' threshold.

Foundation Trust Compliance Report – There were no areas of underperformance reported within the framework during the month of September.

The projected overall score for the month of September is 0.0, and for the Quarter 0.5. The Overall Governance Rating remains **GREEN**.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to NOTE the report and its associated commentary.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Accessible and Responsive Care, High Quality Care and Good Use of Resources
Annual priorities	National targets and Infection Control
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	Internal Control and Value for Money

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	х	
Business and market share		
Clinical	х	
Workforce		
Environmental		
Legal & Policy	х	
Equality and Diversity		
Patient Experience	х	
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

Finance and Performance Management Committee on 21 October 2010

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST - NHS PERFORMANCE FRAMEWORK MONITORING REPORT - 2010/11

Operational Standards and Targets

-			sholds	Q1 2010-11	Score	Weight x	July 2010	Score	Weight x	August	Score	Weight x	September	Score	Weight x	Q2 2010-11	Score	Weight
Indicator	Weight	Performing	Underperforming			Score			Score	2010		Score	2010		Score			Score
									T		1	1						
A/E Waits less than 4-hours	1.00	98.00%	97.00%	97.82%	2	2.00	97.60%	2	2.00	98.50%	3	3.00	97.40%	2	2.00	97.83%	2	2.00
Cancelled Operations - 28 day breaches	1.00	5.0%	15.0%	<5.0%	3	3.00	0%	3	3.00	0%	3	3.00	0%	3	3.00	0%	3	3.00
MRSA Bacteraemia	1.00	0	>1.0SD	1	3	3.00	2	0	0.00	0	3	3.00	0	3	3.00	2	3	3.00
Clostridium Difficile	1.00	0%	>1.0SD	47	3	3.00	14	3	3.00	21	2	2.00	5	3	3.00	40	3	3.00
18-weeks RTT (Admitted)	1.00	90.0%	85.0%	>90.0%	3	3.00	94.4%	3	3.00	93.7%	3	3.00	>90.0*	3	3.00	>90.0*	3	3.00
18-weeks RTT (Non-Admitted)	1.00	95.0%	90.0%	>95.0%	3	3.00	98.5%	3	3.00	97.3%	3	3.00	>95.0*	3	3.00	>95.0*	3	3.00
18-weeks RTT - achievement in all specialties (Admitted & Non-Admitted)	1.00	0	>0	>0	0	0.00	>0	0	0.00	>0	0	0.00	>0*	0	0.00	>0*	0	0.00
Cancer - 2 week GP Referral to 1st OP Appointment	0.50	93.0%	88.0%	94.2%	3	1.50	93.8%	3	1.50	94.3%	3	1.50	>93.0%*	3	1.50	>93.0%*	3	1.50
Cancer - 2 week GP Referral to 1st OP Appointment - breast symptoms	0.50	93.0%	88.0%	93.4%	3	1.50	93.0%	3	1.50	93.3%	3	1.50	>93.0%*	3	1.50	>93.0%*	3	1.50
Cancer - 31 day second or subsequent treatment (surgery)	0.33	94.0%	89.0%	100.0%	3	0.99	100.0%	3	0.99	100.0%	3	0.99	>94.0%*	3	0.99	>94.0%*	3	0.99
Cancer - 31 day second or subsequent treatment (drug)	0.33	98.0%	93.0%	100.0%	3	0.99	100.0%	3	0.99	100.0%	3	0.99	>98.0%*	3	0.99	>98.0%*	3	0.99
Cancer - 31 day second or subsequent treatment (radiotherapy)	0.33	96.0%	91.0%	100.0%	3	0.99	100.0%	3	0.99	100.0%	3	0.99	>96.0%*	3	0.99	>96.0%*	3	0.99
Cancer - 62 day referral to treatment from screening	0.33	90.0%	85.0%	99.0%	3	0.99	100.0%	3	0.99	100.0%	3	0.99	>90.0*	3	0.99	>90.0*	3	0.99
Cancer - 62 day referral to treatment from hospital specialist	0.33	85.0%	80.0%	96.9%	3	0.99	100.0%	3	0.99	90.0%	3	0.99	>85.0*	3	0.99	>85.0*	3	0.99
Cancer - 62 day urgent referral to treatment for all cancers	0.33	85.0%	80.0%	88.6%	3	0.99	84.4%	2	0.66	85.5%	3	0.99	>85.0*	3	0.99	>85.0*	3	0.99
Reperfusion - Primary Angioplasty (within 150 minutes of call)	0.50	75.00%	60.00%	93.30%	3	1.50	87.50%	3	1.50	>75.00%*	3	1.50	>75.00%*	3	1.50	>75.00%*	3	1.50
Reperfusion - Thrombolysis (within 60 minutes of call)	0.50	68.00%	48.00%	no patients	-	-	no patients	-	-	no patients		-	no patients*		-	no patients*	-	
2-week Rapid Access Chest Pain	1.00	98.0%	95.0%	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00
48-hours GU Medicine Access	1.00	98.0%	95.0%	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00
Delayed Transfers of Care	1.00	3.5%	5.0%	3.5 - 5.0%	3	3.00	4.80%	2	2.00	4.00%	2	2.00	5.00%	0	0.00	3.5 - 5.0%	2	2.00
Stroke (Stay on Stroke Unit)	1.00	60.0%	30.0%	69.00%	3	3.00	61.40%	3	3.00	70.00%	3	3.00	68.00%	3	3.00	66.50%	3	3.00
Sum	15.00					39.44			35.11	*projected		38.44	*projected		36.44	*projected		38.44
Average Score						2.72			2.42			2.65	I		2.51	I		2.65

Scoring:	
Underperforming	0
Performance Under Review	2
Performing	3
Assessment Thresholds	
Underperforming if less than	2.1
Performance Under Review if between	2.1 and 2.4
Performing if greater than	

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST - NHS PERFORMANCE FRAMEWORK MONITORING REPORT - 2010/11

Financial	cial Indicators scoring										2010 / 2011				
Criteria	Metric	Weigh	nt (%)		2		July	Score	Weight x Score	August	Score	Weight x Score	September	Score	Weight x Score
Initial Planning	Planned Outturn as a proportion of turnover	5	5	Planned operating breakeven or surplus that is either equal to or at variance to SHA expectations by no more than 3% of income.	Any operating deficit less than 2% of income OR an operating surplusbreakeven that is at variance to SHA expectations by more than 3% of planned income.	Operating deficit more than or equal to 2% of planned income	0.00%	3	0.15	0.00%	3	0.15	0.00%	3	0.15
Year to Date	YTD Operating Performance	25	20	YTD operating breakeven or surplus that is either equal to or at variance to plan by no more than 3% of forecast income.	Any operating deficit less than 2% of income OR an operating surplus/breakern that is at variance to plan by more than 3% of forecast income.	Operating deficit more than or equal to 2% of forecast income	0.02%	3	0.6	0.02%	3	0.6	0.03%	3	0.6
	YTD EBITDA		5	Year to date EBITDA equal to or greater than 5% of actual year to date income	Year to date EBITDA equal to or greater than 1% but less than 5% of year to date income	Year to date EBITDA less than 1% of actual year to date income.	5.91%	3	0.15	5.94%	3	0.15	5.91%	3	0.15
Forecast Outturn	Forecast Operating Performance	40	20	Forecast operating breakeven or surplus that is either equal to or at variance to plar by no more than 3% of forecast income.	Any operating deficit less than 2% of income OR an operating surplus/breakeven that is at variance to plan by more than 3% of income.	Operating deficit more than or equal to 2% of income	0.00	3	0.6	0.00	3	0.6	0.00	3	0.6
	Forecast EBITDA		5	Forecast EBITDA equal to or greater than 5% of forecast income.	Forecast EBITDA equal to or greater than 1% but less than 5% of forecast income.	Forecast EBITDA less than 1% of forecast income.	6.18%	3	0.15	6.15%	3	0.15	6.15%	3	0.15
	Rate of Change in Forecast Surplus o Deficit		15	Still forecasting an operating surplus with a movement equal to or less than 3% of forecast income	Forecasting an operating deficit with a movement less than 2% of forecast income OR an operating surplus movement more than 3% of income.	Forecasting an operating deficit with a movement of greater than 2% of forecast income.	0.00%	3	0.45	0.00%	3	0.45	0.00%	3	0.45
	Underlying Position (%)	10	5	Underlying breakeven or Surplus	An underlying deficit that is less than 2% of underlying income.	An underlying deficit that is greater than 2% of underlying income	0.53%	3	0.15	0.53%	3	0.15	0.53%	3	0.15
Underlying Financial Position	EBITDA Margin (%)	10	5	Underlying EBITDA equal to or greater than 5% of underlying income	Underlying EBITDA equal to or greater than 5% but less than 1% of underlying income	Underlying EBITDA less than 1% of underlying income	6.18%	3	0.15	6.15%	3	0.15	6.15%	3	0.15
	Better Payment Practice Code Value (%)		2.5	95% or more of the value of NHS and Non NHS bills are paid within 30days	Less than 95% but more than or equal to 60% of the value of NHS and Non NHS bills are paid within 30days	Less than 60% of the value of NHS and Non NHS bills are paid within 30 days	67.00%	2	0.05	70.00%	2	0.05	76.00%	2	0.05
	Better Payment Practice Code Volume (%)		2.5	95% or more of the volume of NHS and Non NHS bills are paid within 30days	Less than 95% but more than or equal to 60% of the volume of NHS and Non NHS bills are paid within 30days	Less than 60% of the volume of NHS and Non NHS bills are paid within 30 days	68.00%	2	0.05	79.00%	2	0.05	80.00%	2	0.05
Finance Processes & Balance Sheet Efficiency	Current Ratio	20	5	Current Ratio is equal to or greater than 1.	Current ratio is anything less than 1 and greater than or equal to 0.5	A current ratio of less than 0.5	0.94	2	0.1	0.95	2	0.1	0.95	2	0.1
	Debtor Days		5	Debtor days less than or equal to 30 days	Debtor days greater than 30 and less than or equal to 60 days	Debtor days greater than 60	20.29	3	0.15	20.71	3	0.15	23.40	3	0.15
	Creditor Days		5	Creditor days less than or equal to 30	Creditor days greater than 30 and less than or equal to 60 days	Creditor days greater than 60	45.62	2	0.1	46.00	2	0.1	49.33	2	0.1

Weighted Overall Score

2.85

2.85

2.85

Assessment Thresholds	
Performing	> 2.40
Performance Under Review	2.10 - 2.40
Underperforming	< 2.10

NHS Trust

TRUST MANAGEMENT BOARD

DOCUMENT TITLE:	Corporate Objectives 2010/11 – Progress Report (Quarter 2)
SPONSORING DIRECTOR:	Mike Sharon, Director of Strategy and Organisational Development
AUTHOR:	Ann Charlesworth, Head of Corporate Planning
DATE OF MEETING:	28 October 2010

SUMMARY OF KEY POINTS:

The report contains a summary of progress at the end of Quarter 2, towards the achievement of the Trust's Corporate Objectives set out in the Annual Plan 2010/11.

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	X	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

To note progress on the Corporate Objectives at Q2.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Outlines progress towards all objectives.
Annual priorities	
NHS LA standards	
Core Standards	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	Х	
Business and market share	Х	
Clinical	Х	
Workforce	Х	
Environmental	Х	
Legal & Policy	Х	
Equality and Diversity	Х	
Patient Experience	Х	
Communications & Media	Х	
Risks		

PREVIOUS CONSIDERATION:

Trust Management Board on 19 October 2010.

ANNUAL PLAN 2010/11 CORPORATE OBJECTIVES PROGRESS REPORT (QUARTER TWO)

INTRODUCTION

The Trust's Annual Plan for 2010/11 set a series of corporate objectives for the year to ensure that we make progress towards our six strategic objectives. Progress on the majority of these objectives is reported to the Board at regular intervals either through routine monthly reports on finance and performance or through specific progress reports. Progress across all objectives is also reported quarterly to ensure the Board has a clear overview of our position.

QUARTER TWO PROGRESS

A summary of the position on each objective at the end of Quarter 2 is set out in the table that accompanies this report. An overview of the Q2 RAG assessment for each objective is set out in the table below.

Objective		R / A / G Assessment			
	Q1	Q2	Q3	Q4	
1. Accessible and Responsive Care					
1.1 Continue to achieve national waiting time targets					
1.2 Continue to improve patient experience					
1.3 Make communication with GPs quicker & more consistent					
1.4 Improve our outpatient services inc. appointment system					
1.5 Ensure customer care promises part of day to day behaviour					
2. High Quality Care					
2.1 Infection control, cleanliness – continue high standards					
2.2 Formalise quality system – maintain/improve quality of care					
2.3 Vulnerable children and adults – improve protection and care					
2.4 NHS Litigation Authority – achieve accreditation Level 2					
2.5 Implement outcome of Maternity Review					
2.6 Continue to improve services for Stroke patients					
2.7 Improve quality of service and safety in A&E Departments					
2.8 Achieve new CQUIN targets					
2.9 Improve key patient pathways					
2.10 Deliver quality and efficiency projects					
2.11Implement national Nursing High Impact Changes					
3. Care Closer to Home					
3.1 Make full use of outpatient & diagnostic centre at Rowley Regis					
3.2 Right Care Right Here Programme – make full contribution to					
projects					

Objective	-	R/A/GA	ssessment	
	Q1	Q2	Q3	Q4
4. Good Use of Resources				
4.1 Deliver planned surplus of £2.0m				
4.2 Improve expenditure by delivery of CIP of £20m				
4.3 Review corporate expenditure in key areas				
4.4 Ensure right amount of wards, theatres and clinic capacity				
5. 21 st Century Facilities				
5.1 Continue process to buy land for the new hospital				
5.2 Start formal procurement for construction of new hospital				
5.3 Full involvement with PCTs on design of community facilities				
5.4 Continue to improve current facilities				
6. An Effective NHS FT				
6.1 Care Quality Commission registration				
6.2 Embed Listening into Action				
6.3 Implement next stages of new clinical research strategy				
6.4 Implement sustainability strategy				
6.5 Progress plans for new organisational status and structure				
6.6 Embed clinical directorates and service line management				
6.7 Implement our Leadership Development Framework				
6.8 Refresh Workforce Strategy and progress implementation				
6.9 Continue to develop IM&T strategy and improve systems				
6.10 Develop our strategy for medical education and training				
6.11 Improve health and well-being of staff – reduce sickness absence				

At the end of quarter two, 70% of objectives are assessed as green. Three objectives have been revised from green to amber:

- 1.3 GP communications, where a Project Group is now taking this work forward.
- 2.7 A&E Departments, where the forthcoming retirement and departures of consultants is affecting the position.
- 6.5 Organisational status, where there has been some delay to the development of the Project Plan.

Objective 2.10 - Deliver quality and efficiency projects, has moved from red to amber reflecting the progress being made through the QMF process.

Objective 4.4 - Ward, theatre, clinic capacity, however is shown as red as, in spite of making good progress over the summer with medical bed reductions, recent high levels of activity have led to a number of beds having to be reopened to cope with demand. The COO is leading directorate by directorate work on discharge systems to get this objective back on track.

CONCLUSION AND RECOMMENDATIONS

This report and the accompanying table present an overview of the position on our corporate objectives for 2010/11 at the end of Quarter 2. The Trust Board is recommended to:

• NOTE the progress made on the corporate objectives at Q2.

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST TRUST OBJECTIVES 2010/11: QUARTER TWO PROGRESS REPORT

PROGRESS REPORTING

Progress with many of the corporate objectives will be reported to the Board monthly through for example the monthly performance and finance reports (e.g. progress with 2010/11 financial plan and progress with national access targets) or through specific monthly reports (e.g. 'Right Care Right Here' programme reports). In addition to this and in order to ensure that the Board has a clear view of progress across the corporate objectives as a whole it is intended to report progress quarterly, as we have in previous years, using a traffic-light based system at the following Board meetings:

- Q1 position reported to July Board meeting;
- Q2 position reported to October Board meeting;
- Q3 position reported to January Board meeting;
- Q4 position reported to April Board meeting.

CATEGORISATION

Progress with the actions in the plan has been assessed on the scale set out in the table below.

Status	
3	Progressing as planned or completed
2	Some delay but expect to be completed as planned
1	Significant delay – unlikely to be completed as planned

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
1.	Accessible and Responsive Care				
1.1	Continue to achieve national waiting time targets (including A&E, cancer targets and 18 weeks)	 A&E 4 hour standard 18 week elective standard 	98.55% 94.1% ad 98.9% non-ad (March 2010)	 A&E = 97.83% (Q2). 98.3% with Type 3 activity mapped. 93.7% Admitted (Aug 2010). 97.3% Non-Admitted (Aug 2010). 	
		Cancer standards	2wk=93.9% Breast symptomatic 2 wk=93.6% 31days=99.7% 62days=89%	 2- Week (All Cancers) – 94.0% (July – Aug 2010) 2 Week (Breast Symptomatic – 93.1% (July – Aug 2010) 31-day – 100% (July – Aug 2010) 62-day – 84.9% (July – Aug 2010) 	3
1.2	Continue to improve the experiences of our patients by focusing on basic nursing care and standards of privacy and dignity. RO	 EOC audit results twice a year. Observations of care audits twice a year MUST nutritional audits twice a year P+D audits twice a year Patient surveys in real time plus annual national survey Twice yearly ward reviews – improved standards will be a mark of success. 		 Plan on track. Essence of care and observation of care increased to quarterly. MUST now quarterly. Looking at the same system for nursing audits as hand hygiene – to increase frequency. New surveys launched and carer survey. Ward reviews moving to quarterly once Heads of Nursing in post. 	3
1.3	Make communication with GPs about their patients quicker and more consistent RK	 Set standards for key communications with GPs (e.g. clinic letters, discharge letters) Improve performance against standards 	Baseline measures to be set.	Project group established and (a) reviewing achievement of current standards for GP communications (b) identifying quick action to clear delays where necessary and (c) developing longer- term redesign options.	2

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Ambei /Green Assessment
1.4	Improve our outpatient services, including the appointments system [QuEP] RK			The Outpatient Improvement Project continues to make progress on its key objectives of reducing cancellations, improving clinic letters and scheduling and improving contact centre response times. Impact on key indicators remains mixed with more progress in some areas (e.g. waiting times, contact centre response times) than others (e.g. nos. of cancellations).	
		Maintained low waiting times	OP =12 wks - only 253 (2.2%) patients waiting >9 wks at end March 2010 Diagnostics =6 wks	OP Maximum Wait 12 weeks (Q2) Diagnostic Waits > 6 weeks = 8 (Aug 2010)	
		Reducing cancellations / rescheduling	14.4% overall 20348 Trust initiated cancellations Q3/Q4. 22820 Patient initiated cancellations Q3/Q4.	14.5% overall (July – Aug 2010) 6986 Trust initiated cancellations (July – Aug 2010) 7388 Patient initiated cancellations (July – Aug 2010)	2
		Reducing Did Not Attend rate	13.5% - new pts 12.3% - review pts	13.9 % New Outpatient DNAs (Q2) 12.7% Review Outpatient DNAs (Q2)	
		Improving response from Call Centre	Ave length of wait for response 2.56 mins. Max length of wait for response	Average length of wait for response – 0.5 mins (Aug 2010) Maximum length of wait for response – 11.3 mins (Aug 2010)	

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
			39.6 mins. (March 2010)		
1.5	Make improvements to staff attitude by ensuring our customer care promises become part of our day to day behaviour and are incorporated into the recruitment process JK	 Reduction in formal complaints relating to staff attitude/system failures Improvement in national patient survey scores relating to patient experience 	Staff attitude Q1-12%, Q2- 12%, Q3-9%, Q4-9% IP =77/100 overall care, 82/100 dignity & respect OP=82/100 overall care, 92/100 dignity and respect	Customer care promises action plan has been updated and progress reviewed by LiA Sponsor Group. Progress has been made in building the customer care promises into recruitment and plans have been developed for renewed publicity push. Progress is satisfactory against plan. Quantifiable data not yet available.	3
2.	High Quality Care		I		
2.1	Continue to keep up high standards of infection control and cleanliness RO	 Achieve national, local and internal targets (<i>Targets for 2010/11 MRSA <6; C Diff <243 external - <158 internal</i>) Achieve national standards of cleanliness ratings Achieve at least "good" rating in PEAT assessments Achieve 95% hand hygiene compliance Achieve less than 1% phlebitis rate Achieve 95% Saving Lives audits 	MRSA=14 cases, target<33 C Diff=158 cases, target<264 88% compliance 99%	 Plan continues; within targets currently. MRSA 4 cases (=<2 target). C Diff 40 cases (=<60 target) Compliance against standards remains good. 100% Compliance (October 2010) 	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
2.2	Formalise our quality system to bring together all that we can do to maintain and improve our quality of care KD/DOD/RO	 Development of Quality and Governance framework Establishment of governance systems and structures at the directorate level Directorate QMF reviews undertaken at least quarterly by all clinical divisions Implementation of systems to produce and review Quality Accounts 		 Discussions with directorates continue in respect of governance systems and integration with divisional systems. Decision taken to design a 'Service Quality System' that encompasses data, regulation, review and structures. Board discussion about the proposed system for September /October 2010. QMF metrics identified in respect of all Trust Objectives and work is under way to develop relevant dashboards. Directorate reviews are occurring quarterly in the main. Discussions with divisions continue in respect of devolving ownership of the process. 2009/10 Quality Account approved by the Board and published on NHS Choices. Work since June has focussed on embedding the QMF review process and delivering the associated dashboards. Data flows are expected to have improved significantly by November 2010 Ownership by the divisions remains patchy. 	3
2.3	Improve the protection and care we provide to vulnerable children and adults RO	 Achieve Mandatory Training target in levels 1,2 and 3 training Show improvement in Hospitals services Children's review (CQC) Achieve compliance CQC standards Meet deadlines for SCR IMR requests and have no returned reports as unacceptable by OFSTED. Have no red rating in action plans Increase number of staff who have received training on domestic violence Start to collect data on children attending A+E under influence of alcohol Increase number of staff trained in dementia care 	71.1%	Training on track for 3 year trajectory. Mandatory training 77.3% (Sept 2010) Ofsted and CQC report received for Sandwell and Birmingham. Plans for recommendations and actions in place. Safeguarding action plans progressing. Newly funded posts being appointed to.	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
2.4	Demonstrate we have improved our management of risk by achieving NHS Litigation Authority accreditation at Level 2 for both general and maternity standards KD	Level 2 accreditation for NHSLA risk management standards Level 2 accreditation for CNST maternity standards		Arrangements are being finalised for the informal visit to the Trust from the NHSLA assessor. The purpose of this meeting is to confirm that the action plan resulting from the Level 1 assessment in February has been implemented. It is also an opportunity to obtain guidance on the approach being adopted to address any challenging standards. Evidence collection for the Level 2 assessment in February 2011 continues.	3
2.5	Successfully implement the outcome of the Maternity Review JA	 Open the co-located MLU at City in May 2010. Reconfigure obstetric services in Q4 2010/11 		Co-located MLU opened 5 th May 2010. PID for Maternity reconfiguration agreed. Project plan proceeding on schedule. Transfer data agreed as 21 January 2011. Free-standing MLU location agreed – project on schedule.	3
				Project continues on schedule. LiA events held to engage staff in change process.	
2.6	Continue to improve our services for Stroke patients DOD	 Achievement of CQUIN targets for 10/11 	Brain imaging within 24 hrs of admission – 81.8%	Target 90% for 2010/11 Q2 = 84.14% (trajectory 85%)	
		 Significant improvement in Sentinel Stroke Audit measures 	Patients spending >90% of hospital stay on stroke unit – 62%	Q2 = 66.5% (YTD = 69.8%) The Stroke Action Team has developed a dashboard to monitor these and other targets. We continue to implement plans to improve the Stroke and TIA pathways and have seen some improvements. We are currently focussing on better data collection. The service is due to be peer reviewed in October.	2

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
	Improve the quality of service and safety within our A&E departments DOD	 Successful integration of both EDs Reduction in SUIs graded red Maintenance of 4hr targets (see 1.1) 	98.55%	Cross site working due to commence September 2010. May 2010 analysis did show a fall in SUIs graded red at SGH ED. Overall performance at 4 hrs 97.83% (Q2), although national revised standard is now 95%. ED activity remains challenging. The headline issue for this quarter is related to HR challenges for the department. Forthcoming retirements at consultant level and the expected departure of two other colleagues will pose	2
				significant difficulties starting early in 2011. A proposal from the directorate for a significant increase in consultant numbers to boost recruitment has been approved by SIRG, but the assessment has slipped back to Amber	
	Innovation targets agreed with our commissioners (CQUIN) for 2010/11	Achievement of 2010/11 CQUIN targetsVTE assessment		VTE assessment remains challenging, but considerable progress has been made in developing and implementing the electronic process. Allocating cases to directorates has been a major difficulty. Overall compliance has risen from c.15% to c.27% in the last 1 month VTE = 26.8% (Sept 2010)	
		Breast feeding	60%	Breast Feeding - 62.3% baseline Q1 (target Q4 2010/11 = 72.3%	2
		• Tissue viability care		 TV targets agreed. Currently on target to achieve by Q4. Pts assessed for risk (target 75%) = 86% (Q1) Target 10% reduction in hospital acquired Reduction = -7.3% (Q1) TTRs of Grade 3/4 100% (Q1) 	

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
		 Inpatient falls assessment and reduction 	1280 falls in 08/09	 In-patient falls – definition agreed as reducing all falls, not just falls with fracture. Targets agreed and currently on target to achieve by Q4. Pts assessed of risk of fall (target 75%) = 83.6% (Q1) Target 10% reduction in falls Reduction = -2.8% (Q1) TTRs on all falls resulting in fracture = 100% in Q1 	
		• Stroke (time to brain imaging)	81.8%	Q2 = 84.14% (target 85%)	
		 Fractured neck of femur (time to operation) 	Within 48 hours 84.1% for the year 100% for March10	Target for 2010/11 – 70% within <u>24 hours</u> . Actual Sept = 57.14 Q2 = 61.4% Key issue is with availability of trauma theatre capacity at weekends and this is under review.	2
		 Smoking cessation (intervention in OPD) 	1164	Smoking Cessation extended to a wider range of clinics. Target 2000 referrals this year. At end of Q2 1001 referrals made	
		 Safer Warfarin prescribing Patient experience Compliance with Think Glucose guidance 4 further specialised services measures 		Target for 2010/11 – 65%. Actual – 65.13% (Further audit at 6 months). A project group has been set up and is meeting regularly to implement Think Glucose standards across the trust. This is on target for year end.	
2.9	Improve our key patient pathways so that they improve patient experience and use of resources	 4 major pathway reviews completed (outpatients, discharges, emergency assessments, elective surgery) 	Key measures to be set based on Q1 baseline.	Outpatients: work in progress to improve scheduling and reduce repeat and short-notice cancellations as set out above.	
	(QuEP) RK	 Improvements on agreed measures for each pathway. 		 Discharges: concentrating on consistent use of estimated date of discharge; ward MDTs, discharge early in the day and discharges at weekends. 	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
				 Emergency assessments: developing the role of acute physicians, setting standards for MAU / EAU assessments and directing GP referred patients straight to MAU. Elective surgery: has been refocused on accelerated recovery programmes in colorectal and orthopaedics. 	
2.10	Deliver quality and efficiency projects led by clinical directorates (QuEP) DOD	 QUEP projects identified for all clinical directorates (except ED) At least 50% of projects on track at year end 		Projects have now been identified by all except three directorates. The projects are discussed at all QMF meetings. Directorates are submitting monthly tracking forms although this is a little erratic at present.	2
2.11	Implement the national Nursing High Impact Changes (QuEP) RO	 75% rate of assessment of patients at risk of falls and pressure damage Achieve reduction in falls and pressure damage rates of 10% in grade 3 - 4 sores and injurious falls. Roll out of end of life pathway standards. Improvement in nutritional audits 	Still finalising	In progress. Action plans in place. Reporting and monitoring established.	3
3.	Care Closer to Home		1		1
3.1	Make full use of the outpatient and diagnostic centre at Rowley Regis Hospital RK	 Clear agreed plan for future of Rowley Regis Hospital Levels of outpatient and diagnostic activity at Rowley. 	10,000 atts/year	 Plan agreed for use of Rowley Hospital during 2010/11. Longer-term strategy being developed with PCTs. Plan agreed to deliver Ophthalmology outpatients from Rowley later this year. Developing plan to deliver Dermatology outpatients from Rowley. 	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
3.2	Make a full contribution to the Right Care Right Here programme including three main projects – outpatient demand management, urgent care and intermediate care RK	 SWBH staff play full role in RCRH projects Agreed plans leading to development of new models of care 		 Intermediate Care: developing new models of care for new unit at Rowley and D47 at City. Outpatients / Referrals: progressing work with PCTs in line with demand management / decommissioning programme. Agreement on approach in place but activity still continues to exceed contracted targets. Urgent Care: supporting PCT work on pathways 	2
4	Good Use of Resources				
4.1	Deliver a planned surplus of £2.0m	Surplus delivered as planned	£2.279m surplus delivered in 2009/10	On course to deliver bottom line target.	3
4.2	Improve our expenditure by delivering a Cost Improvement Programme of £20m RW	CIP delivered as planned	£15.075m CIP delivered in 2009/10	Some pressure exists on schemes relating to capacity changes as a result of on-going demand. Replacement schemes ratified. Net shortfall to date c. 0.6% of overall plan.	2
4.3	Review corporate expenditure in key areas (QuEP) RW	QuEP projects relating to corporate expenditure delivered as planned		Contributed to national benchmarking exercise. Formal feedback showing the Trust is competitive in a number of areas although this will be tested in a post-TCS scenario.	3
4.4	Ensure that we have the right amount of ward, operating theatre and clinic capacity for our needs (QUEP) RK	 Agreed capacity plans for beds, theatres and outpatient clinics. Successful delivery of medical bed reconfiguration project. 		 Bed capacity plan agreed. Progress with closures made over the summer but now reversed in light of high levels of emergency demand. Now subject of review in light of the work on samesex accommodation at City. Theatre capacity planning work in progress and will inform planning for next year. Outpatient work now underway through specialty by specialty review of clinic capacity. 	1

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
5	21 st Century Facilities		-		
5.1	Continue the process to buy the land for the new hospital GS	Achievement of a clear route to title of all land required for the acute hospital		Acquired approximately 30% of Grove Lane Site. CPO Inquiry completed Negotiations on further acquisitions ongoing.	3
5.2	Begin the formal procurement process for the new hospital GS	OJEU advertisement following DH/HMT sign-off of refreshed OBC		Business Case and procurement documentation being prepared to project plan time scales.	3
5.3	Ensure we are fully involved with our Primary Care Trusts in the design of major community facilities (i.e. City, Rowley and Sandwell) GS	 Active participation in project team led by Sandwell PCT Agreed Development Control Plan for City Site 		Engagement with PCTs commenced to ensure community hospitals estates strategy supports OBC.	3
5.4	Continue to improve current facilities, including a new CT scanner at Sandwell and a major redevelopment of the Medical Assessment Unit at City GS	Successful completion of estates elements of capital programme		SIRG approved estates elements of Capital Programme commenced on plan.	3
6	An Effective NHS Organisation	I	1		
6.1	Ensure that the Trust is registered with the Care Quality Commission and maintains its registration throughout 2010/11 KD	 Registration without conditions, to take effect from 1 April 2010 Successful and positive inspection outcomes in-year No requirement to alert the CQC of in- year breaches of regulations 		The Trust has received its Quality and Risk Profile from the CQC. This is used by the Commission to monitor compliance with the essential standards of quality. Action plans will be developed for any areas where the Trust is identified as having lower than average performance.	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
6.2	Embed Listening into Action as part of the way we do things in the Trust ensuring all areas of the Trust are involved and that the approach can be maintained JA	 Improvement in Staff Survey score questions relating to engagement Improvement in Staff Survey scores relating to LiA specifically Increase in number of wards/ departments / teams using LiA approach 		LiA projects now 80+. Work commencing to review areas where LiA has not reached. LiA action plan on track. Staff survey issued to all staff.	3
6.3	Implement the next stages of our new clinical research strategy	Annual report to Board shows continued progress with strategy		Implementation continuing. No issues to report at Q2.	3
6.4	Reduce our impact on the environment by continuing to implement our sustainability strategy GS	• The sustainability strategy action plan has identified actions for 10/11 achievement of the action will be the measure of success		Sustainability action plan being implemented.	3
6.5	Progress plans for a new organisational status and structure which will give staff and public a clear voice in the organisation in the future MS	 Develop detailed plan by end July 2010 Progress in line with plan 		"Owning the Future" launched to organisation via Heartbeat and discussed at JCNC and LNCC. Further dialogue with DH - awaiting outcome of White Paper consultation. Project Plan further delayed to Oct due to other priorities. Discussions commenced with SHA re FT application re-launch linked to OBC approval.	2
6.6	Embed clinical directorates and service line management into the Trust DOD/RK/RW	 Routine Divisional reviews of directorates established SLM (QMF) reports developed and informing Divisional reviews Board reports & Executive Dashboards informed by SLM (QMF) reports 		 Prototype dashboards have been demonstrated and are now being developed further. Service line financial reports now integrated into routine directorate review, although work continues on the development of these reports. Discussions continuing with divisions regarding Directorate review process. Progress remains encouraging although divisional engagement remains patchy. The dashboards are now almost fully populated with respect to activity and performance KPIs. Quality data is expected to begin flowing by November 2010 	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter Two (September 2010)	Red /Amber /Green Assessment
6.7	Implement our Leadership Development Framework RO	 Leadership Development Framework agreed Framework implemented in line with plan 		 Limited funding has now been secured. Proposals on how this can be used to support the following is being developed: 360 degree appraisal. Coaching/mentoring scheme Management/supervisor development. 	2
6.8	Refresh the Workforce Strategy and make progress with its implementation RO	 Updated strategy agreed by Board Key priorities and indicators identified and progressed 		Workforce Strategy was refreshed and approved by the Trust Board in September 2010. Progress with implementation is on line with plan.	3
6.9	Continue to develop our strategy for Information Management and Technology and improve the systems we use	 IM&T strategy updated and agreed by Board Progress with specific IM&T priorities for 2010/11 		 IM&T Strategy and Vision for Digital Hospital updated and presented to key groups. Majority of IM&T QuEP projects delivering according to plan. 	3
6.10	Develop our strategy for medical education and training. DOD/KD	 Appointment of Head of Academy Agreement on structure and development of strategy. Implementation of the programme for review of speciality training through college tutor roles and clinical tutors 		Appointment of head of academy complete. Education committee to be reviewed and reconstituted from September 2010. No change by the end of Q2	3
6.11	Make improvements to the health and well-being of staff, including reducing sickness absence. RO	 Agreed trust plan for improving the health and well-being of staff Reduced sickness absence rates 	4.41%	 Health and Well Being Strategy and action plan has been developed and is being monitored by the Health Safety and Welfare Committee. A Sickness Absence Management Action plan has been developed and is monitored via the Workforce QUEP. A revised internal sickness absence trajectory is to be implemented to support the achievement of a 3% overall sickness absence level by March 2013. The Trust's current YTD sickness level is 3.66%. 	3

SWBTB (10/10) 215

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Replacement MRI Scanner Post Project Evaluation
SPONSORING DIRECTOR:	Richard Kirby, Chief Operating Officer
AUTHOR:	Dr A H J Lovick, Consultant Clinical Scientist
Date of meeting:	28 October 2010

SUMMARY OF KEY POINTS:

- The project aim was to specify and install a replacement for the existing 1.0T Siemens MRI.
- A turnkey project was agreed rather than traditional approach as the capital costs were equal and the timescale presented an opportunity to complete more rapidly than the traditional approach
- The extensive preparation required for the enabling work led to the project end data being moved to February 10; fitting in with the first available delivery of the new year. The overall project timeline was two weeks ahead of the traditional capital project method.
- Overall project costs were £13k over budget (0,6%) mainly due to VAT increase and variation works

PURPOSE OF THE REPORT (Indicate with 'x' the purpose that applies):

Approval	Receipt and Noting	Discussion
	Х	

ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

1. NOTE the post-project evaluation.

ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	21 st Century Facilities
Annual priorities	
NHS LA standards	
Core Standards	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):

Financial	х	The paper sets out the costs of the project.
Business and market share		
Clinical	х	The paper sets out the increased capability of the new scanner.
Workforce		
Environmental		
Legal & Policy		
Equality and Diversity		
Patient Experience		
Communications & Media		
Risks		

PREVIOUS CONSIDERATION:

The business case was originally presented to the Trust Board for approval in April 2009.

PROJECT EVALUATION (END PROJECT) REPORT

CITY HOSPITAL MRI REPLACEMENT AUTUMN 2009 – FEBRUARY 2010.

Release: Final

Date: 20th September 2010

Author: Dr A.H.J. Lovick

Owner: Imaging Directorate Management Team

Introduction

The project aim was to specify and install a replacement for the existing 1.0T Siemens MRI.

Project Progress

It was agreed that due to the complexities of the installation of such a complex facility, it would be better to use specialist contractors in a 'Turnkey project'. However, this required the extensive involvement of the capital works and imaging teams in the project.

A detailed specification for the MRI system and the room was drawn up by the clinical team, with support from the capital projects team. A series of site visits was then organised so that working systems could be assessed. On site demonstrations of workstations and software were also arranged. At the end of this process each member of the clinical team submitted a scored evaluation sheet, and the MRI system with the highest aggregate score was selected. The evaluation was unanimous in choosing the Siemens 1.5T system as the best for the clinical workload required.

The MRI was purchased through the National Supply Chain approved mechanism.

Once the equipment had been selected the capital works team were able to initiate the design and specification process both for the equipment installation and the fairly extensive infrastructure changes that were required for the MRI unit.

The MRI service was maintained on site by the use of a mobile facility, which was installed under a temporary canopy adjacent to the MRI centre. Once the temporary unit was installed the old MRI was decommissioned and removed by an approved specialist contractor. The building work and the infrastructure work required went to plan with no significant problems or delays.

Commissioning of the equipment and the room also went smoothly. At the final acceptance testing a problem with the multi channel body coil was noted, but as this was the only issue, the system was accepted into clinical use. The resolution of this coil problem took time, and led to down time on the system during its initial weeks in operation.

Benefits Realisation

The business case outlined a number of benefits that replacement of the 1.0T scanner would achieve.

- Improved equipment reliability.
- Improved image quality.
- Increase in the range of investigation possible.
- Increased productivity.
- Increased level of direct access.
- Improved recruitment and retention.

Improved equipment reliability

There were a few teething problems with the system but overall reliability has been reasonable (94% uptime, 95% excluding generator test shutdown), and we expect this to improve now the system has bedded in. However, we have no fully trained technical staff within the trust, and the management of problems could be improved if we arranged for a suitable member of our staff to be trained. This would also reduce on going maintenance costs.

Improved image quality

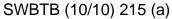
Apart from the initial acceptance testing we have not performed formal comparative image quality testing, but clinically the improvement is clear, and the images from the City machine are better than those from the older system based at Sandwell.

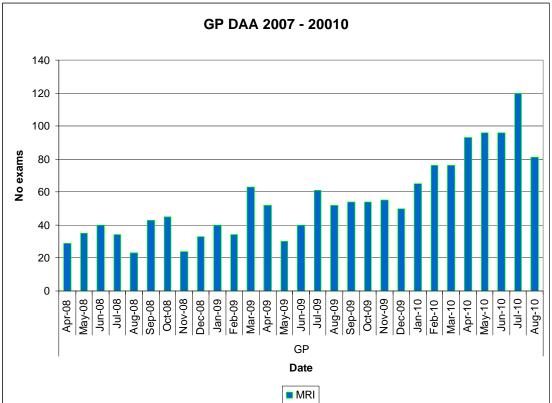
Increase in the range of investigation possible.

The complexity of examinations has increased. Patients are scanned under general anaesthetic; MR angiography is now regularly performed, as are diffusion imaging and related studies. Further complex studies are now being developed for introduction now that the system has bedded in, and as clinical need demands.

Increased productivity and direct access

In the first three months post installation an average of 456 patients were scanned per month, but as the staff have become more experienced the number has gone up to an average of 539 per month, which is a significant increase in the number scanned on the older 1.0T scanner. This number can increase further as the machine is capable of scanning over 600 patients per month. Improved productivity will also improve the availability of direct access scanning. Direct access activity for MRI has been increasing as shown below:





Thus although the new scanner has only been running just over 6 months the data that we have available shows that the new system has realised the benefits that were expected.

Improved Recruitment and Retention

The effect of the new scanner on recruitment and retention will be assessed over time. However, the scanner offers far greater scope for development of staff in terms of experience with new technology and the Radiography group are benefiting by these training opportunities.

Performance of the project against planned time and costs

At the start of the project the expected completion date was in November 2009. However, the extensive preparation required for the enabling work led to this being moved to February 2010; fitting in with the first available delivery of the new year.

Financial Report

The full financial overview of the project is available as a spreadsheet.

Cost Centr e	Exp Code	Sub Analysis - Equipment Description	Cost Centre & Budget	Source of Funding	Budget Holder & Designatio n	Req No	Order No	Supplier	Capital Budget (including Contingency) (A)	Order Value (Plus VAT)	Actual Expenditure To Date	Estimated Underspend/ (Overspend) (A-B)	Reason for Variance
C-2- 766	00910 1	AVANTO 1.5 MRI SYSTEM-CHT IMAGING	Part of MRI Cap Prog £2,345k	MRI	A Lovick/J Morton	228925	123130	Siemens		£1,251,980	£1,251,980	(£0)	-
C-2- 766	00610 3	TURNKEY BUILDING ENABLING WORKS FOR MRI SCANNER INST-CHT MRI	Part of MRI Cap Prog £2,345k	MRI	A Lovick & J Morton	228928	124331	Siemens		£682,330	£684,529	(£2,199)	Vat Rate Change from 15% to 17.5%
C-2- 766	00910 1	PATIENT MONITOR INVIVO 3160-CHT MRI	Part of MRI Cap Prog £2,345k	MRI	L Barker & J Morton	215970	124347	MRI Devices		£66,700	£66,700	£0	-
C-2- 766	00910 1	ANAESTHETIC MACHINE AESTIVA 5-CHT MRI	Part of MRI Cap Prog £2,345k	MRI	L Barker & J Morton	215970	124355	QE Medical Systems	£2,345,000	£39,889	£39,889	(£0)	-
C-2- 766	00910 1	TWIN CHANNEL MRI INFUSION PUMPS x2- CHT MRI	Part of MRI Cap Prog £2,345k	MRI	L Barker & J Morton	215972	124662	MRI Devices		£33,764	£33,764	£0	-
C-2- 766	00610 6	CDM CO-ORDINATOR SERVICES-CHT MRI	Part of MRI Cap Prog £2,345k Contingency	MRI	J Morton / Bob Smith	-	C01770	Holbrow Brookes		£3,500	£3,500	£0	-
C-2- 766	00610 3 & 00910 1	Variation Nr. 1. to variation Nr 12- ADDITIONAL WORKS COST	Part of MRI Cap Prog £2,345k Contingency	MRI	J Morton / Bob Smith	235464	131944	Siemens		£58,925	£49,105	£9,820	O/S Order Value of £8,357+VA T
	TOTAL CAPITAL:-								£2,345,000	£2,137,087	£2,129,467	£7,621	

Revenue Costs (N8REV734701)													
C-K- PMR	73470 1	SUPPLY OF MOBILE MRI FACILITIES 6 DAYS PER WEEK MON-SAT 8.00AM TO 20.00PM 26.10.09 TO MID FEB 2010	Revenue Costs	MRI	J Morton	228932	126066	Alliance Medical Ltd	0	£255,000.00	£228,542.00	£26,458	O/S Order Value of £26,458+V AT
	TOTAL REVENUE:-						£0	£255,000	£228,542	£26,458			

PROJECT COST & FINAL OUTTURN:

£2,345,000

£2,358,009 (13,009)

BUDGET SUMMARY	BUDGET £000	ACTUAL £000	VARIANCE £000	Notes
PROJECT BUDGET	2,345			
CAPITAL SPEND REVENUE SPEND		2,129 229		
total:	2,345	2,358	(13)	Overspent by 0.6% partly due to VAT rate change & Variation work

CONCLUSION AND RECOMMENDATIONS

This paper has set out a 6 month post-project evaluation for commissioning a new MRI scanner at City Hospital. The Trust Board is recommended to:

1. NOTE the post-project evaluation.

23rd September 2010