#### Sandwell and West Birmingham Hospitals **MHS NHS Trust**

#### **AGENDA**

Venue

Mr R Kirby

Mr R White

Miss R Overfield

Mr M Sharon

#### **Trust Board - Public Session**

(RK)

(RW)

(RO)

(MS)

Anne Gibson Boardroom, City Hospital Date 29 July 2010; 1430h - 1730h **Members** In Attendance Mrs S Davis (SD) [Chair] Mr G Seager (GS) Mr R Trotman (RT) Miss K Dhami (KD) Dr S Sahota (SS) Mrs J Kinghorn (JK) Mrs G Hunjan (GH) Mrs C Rickards (CR) Prof D Alderson (DA) Mr G Clarke Secretariat (GC) Mrs O Dutton Mr S Grainger-Payne (SGP) [Secretariat] (OD) Mr J Adler (JA) Mr D O'Donoghue (DO)

Item	Title	Reference No.	Lead
1	Apologies	Verbal	SGP
2	Declaration of interests	Verbal	All
	To declare any interests members may have in connection with the agenda and any further interests acquired since the previous meeting		
3	Chair's opening comments	Verbal	Chair
4	Minutes of the previous meeting	SWBTB (6/10) 140	Chair
	To approve the minutes of the meeting held on 24 June 2010 as true and accurate records of discussions		
5	Update on actions arising from previous meetings	SWBTB (6/10) 140 (a)	Chair
6	Questions from members of the public	Verbal	Public
	MATTERS FOR APPROVAL		
7	Carefusion Asena GH+ syringe pumps - Single Tender Action	SWBTB (7/10) 150 SWBTB (7/10) 150 (a)	GS
8	Community gynaecology business case	SWBTB (7/10) 154 SWBTB (7/10) 154 (a)	MS
	MATTERS FOR INFORMATION/NOTING		
9	Quality and Governance		
9.1	Patient experience update	SWBTB (7/10) 155 SWBTB (7/10) 155 (a) - SWBTB (7/10) 155 (d)	RO

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9.2	Assurance Framework update - Quarter 1	SWBTB (7/10) 147	SGP
		SWBTB (7/10) 147 (a)	
10	Strategy and Development		
10.1	'Right Care, Right Here' programme: progress report	SWBTB (7/10) 151 SWBTB (7/10) 151 (a)	MS
10.2	New acute hospital project: progress report	SWBTB (7/10) 142 SWBTB (7/10) 142 (a)	GS
11	Performance Management		
11.1	Monthly finance report	SWBTB (7/10) 153 SWBTB (7/10) 153 (a)	RW
11.2	Monthly performance monitoring report	SWBTB (7/10) 156 SWBTB (7/10) 156 (a)	RW
11.3	NHS Performance Framework monitoring report	SWBTB (7/10) 157 SWBTB (7/10) 157 (a)	RW
11.4	Corporate objectives progress report - Quarter 1	SWBTB (7/10) 144 SWBTB (7/10) 144 (a)	RW
12	Operational Management		
12.1	Sustainability update	SWBTB (7/10) 152 SWBTB (7/10) 152 (a)	GS
13	Update from the Board Committees		
13.1	Finance and Performance Management Committee		
<b>•</b>	Minutes from meeting held 17 June 2010	SWBFC (6/10) 069	RT
13.2	Governance and Risk Management Committee		
<b>&gt;</b>	Minutes from meetings held on 20 May 2010	SWBGR (5/10) 035	DA
13.3	Charitable Funds Committee		
<b>&gt;</b>	Minutes from meetings held on 6 May 2010	SWBCF (5/10) 011	SS
14	Any other business	Verbal	All
15	Details of next meeting	Verbal	Chair
	The next public Trust Board will be held on 26 August 2010 at 1430h in the Churchvale/Hollyoak Rooms, Sandwell Hospital		
16	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).		

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# Sandwell and West Birmingham Hospitals NHS Trust

### Trust Board (Public Session) - Version 0.2

**Venue** Churchvale/Hollyoak Rooms, Sandwell Hospital **Date** 24 June 2010 at 1430 hrs

**Present**: Mrs Sue Davis Prof Derek Alderson Mr Donal O'Donoghue

Mr Roger Trotman Mr Gary Clarke Miss Rachel Overfield

Mrs Gianjeet Hunjan Mrs Olwen Dutton Mr Robert White

Dr Sarindar Sahota Mr John Adler Mr Richard Kirby

In Attendance: Miss Kam Dhami Mrs Jessamy Kinghorn Mr Graham Seager

Mrs Chris Rickards

**Secretariat:** Mr Simon Grainger-Payne

Minutes	Paper Reference	
1 Apologies for absence	Verbal	
No apologies were received.		
2 Declaration of interests	Verbal	
There were no declarations of interest in connection with any agenda item.		
3 Chair's opening comments	Verbal	
The Chair advised that during the month, there had been significant steps made towards acquiring the site for the new hospital, with over a third of the land having now been purchased. Mr Seager and his team were congratulated on this pleasing news.  The Chair reported that the Trust had recently won an award from the Healthcare People Management Association in recognition of its use of 'Listening into Action'. Congratulations were extended to Mr Adler, Mrs Sally Fox and the 'Listening into Action' Sponsor Group for this achievement. Mr Grainger-Payne was asked to investigate how 'corporate awards' could be displayed in a public setting.		
ACTION: Mr Grainger-Payne to investigate how 'corporate awards' could be displayed in a public setting.		
4 Minutes of the previous meeting	SWBTB (5/10) 122 SWBTB (6/10) 123	
The minutes of the previous meetings were presented for approval and subject to minor amendment, were accepted as an accurate record.		
AGREEMENT: The minutes of the previous meeting on 27 May 10 and 10 June 10		

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were approved as a true and accurate reflection of discussions held	
5 Update on actions from previous meetings	SWBTB (5/10) 122 (a)
The updated actions list was reviewed. There were noted to be no outstanding actions requiring escalation.	
In connection with action SWBTBACT.122, Mr O'Donoghue reported that the blood transfusion policy had now been amended to eliminate any potential Disability Discrimination Act implications.	
6 Questions from members of the public	Verbal
There were no members of the public in attendance at the meeting.	
7 Phillips Intellivue Monitoring – Single Tender Action	SWBTB (6/10) 130 SWBTB (6/10) 130 (a)
Mr Seager requested approval to use a single tender agreement for the purchase of replacement patient monitors in the Coronary Care Unit at City Hospital. The Board was advised that Phillips had been selected as the preferred provider as the equipment available would be compatible with other monitoring systems used within the Trust.	
Dr Sahota remarked that for single tender arrangements, there needed to be clear benefits with using a particular supplier.	
Mrs Hunjan asked whether peer organisations used the same equipment. She was advised that they may use alternative suppliers, however it was not possible to interchange equipment and the difference in cost would be negligible.	
The Trust Board gave its approval to the single tender arrangement.	
AGREEMENT: The Trust Board approved the use of a single tender arrangement for the purchase of replacement patient monitors for the City Hospital Coronary Care Unit	
8 Quality Accounts 2009/10	SWBTB (6/10) 127 SWBTB (6/10) 127 (a)
Mr O'Donoghue presented the Quality Accounts 2009/10 for the Trust Board's approval. He reported that this was the first time that the accounts had been produced and this was an important framework to be able to demonstrate to patients and staff how the Trust has worked over the year to continually improve the care offered to patients.	
The Board was advised that the Quality Accounts had been circulated widely outside the Trust for comments and input and had been considered internally within a number of different fora. The Trust also had a duty to ensure that the accounts are signed off by its commissioners. Miss Dhami confirmed that the accounts had been issued to PCTs, the Strategic Health Authority, LINks and the Overview and Scrutiny Committees.	
The priorities for improvement in 2010/11 were outlined to be stoke care; basic nursing care; mortality; the implementation of the Quality Management Framework;	

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and accident and emergency services. In terms of targets around the priorities, Mr White advised that performance against some of these could be found in the Trust's corporate performance report. Mr Adler added that there were no targets set as yet against some elements of the priorities. It was reported that the Quality Accounts were due to be added to the Trust's internet site when finalised. Mr White advised that the Trust's external auditors will be required to make an opinion on the accounts for 2010/11 onwards. Mr Adler noted that some minor drafting amendments were required before the Quality Accounts were finalised, which the Board agreed could be made without the need for it to be reviewed at a Board meeting again. It was agreed that the basic nursing care reviews would be conducted monthly as opposed to twice a year as suggested within the Quality Accounts, which Mr O'Donoghue agreed to amend. Mr O'Donoghue was further asked to add some context around performance in relation to delivery of single sex accommodation. Subject to the amendments suggested, the Trust Board approved the Quality Accounts. ACTION: Mr O'Donoghue to amend the Quality Accounts in line with suggestions made by the Trust Board AGREEMENT: The Trust Board approved the Quality Accounts 2009/10 subject to amendments suggested 9 **Quality and Governance** 9.1 Integrated risk, complaints and claims update - Quarter 4 2009/10 SWBTB (6/10) 131 SWBTB (6/10) 131 (a) Miss Dhami presented the latest quarterly integrated report covering risk, complaints and claims, highlighting that it had been considered in detail by the Governance Board at its June meeting. It was highlighted that there had been a reduction in the number of incidents when compared to the same quarter in 2009/10, however there had been an upward trend overall. The Board was advised that a significant area of concern was incidents in Sandwell Accident and Emergency department, where although the number of incidents reported is not large, there is a trend whereby incidents are being repeated, suggesting that lessons are not being learned from previous incidents. Regarding complaints, it was highlighted that the number of complainants who are dissatisfied with their first response from the Trust has declined, suggesting that the new system and more detailed responses are being well received. Communications issues were noted to feature significantly in complaints in Quarter 4. Returning to the incidents in Accident and Emergency and also related to maternity, the Chair highlighted that action plans had been developed to address the issues. Formal Action Teams had been put in place in both cases.

It was observed that record keeping issues featured in a number of incidents and

annual update.

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was suggested that this may need to be a matter that the Governance and Risk Management Committee may need to consider in more detail. Dr Sahota recommended that the number of thank you letters should be included within the report. It was noted that there was no detail in the report concerning the improvements and action taken in response to incidents, complaints and claims, particularly of when they are planned for completion. Miss Dhami advised that this detail was considered by the Adverse Events Committee. Mr Trotman remarked that litigation cases appeared to be taking longer to resolve. Mr O'Donoghue advised that this was reflective of the increased complexity of cases which required more in depth investigation. Professor Alderson commented that although it was good to see the number of complaints reducing, the number of incidents was still concerning. He underlined however the need to ensure that all incidents are reported to allow identification of any trends and as such consideration should be given to broadening the culture of incident reporting. Miss Dhami acknowledged that the Trust was poorer at reporting incidents than some peer organisations. Mrs Dutton suggested that the increased number of incidents may be linked to the higher number of patients seen recently. Miss Dhami advised that in future incidents would be reported in the relation to the number of bed days, which could help contextualise the information. SWBTB (6/10) 132 9.2 Health and Safety annual report SWBTB (6/10) 132 (a) Miss Overfield presented the annual health and safety report, advising that it had been considered in detail by the Governance and Risk Management Committee in May. Mrs Dutton asked whether there was an overlap between the information in the integrated risk, complaints and claims report and the heath and safety report. She was advised that health and safety incidents are a subset of the information presented in the integrated report, however there is a statutory requirement to provide the Board with an annual health and safety report. Mr Adler observed that the last staff survey results indicated that there had been a reduction in violence and aggression, which was contrary to the information in the health and safety report. Miss Overfield advised that incidents may involve a repeat offender and may only affect a small number of individuals. Dr Sahota noted that incidents involving slips, trips and falls appeared to be increasing and asked for reasons behind this. He was advised that these incidents are often caused by the poor quality of floor coverings in some areas and issues concerned with the Trust's ageing estate. These were being addressed on a priority basis. SWBTB (6/10) 128 9.3 Sandwell Mental Health Trust Governor's annual update SWBTB (6/10) 128 (a) The Trust Board received and noted the Sandwell Mental Health Trust Governor's

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10 Strategy and Development	
10.1 Staff Health and Wellbeing strategy	SWBTB (6/10) 133 SWBTB (6/10) 133 (a) SWBTB (6/10) 133 (b) SWBTB (6/10) 133 (b)
Miss Overfield presented the staff health and wellbeing strategy and action plan.	
Regarding the Boorman Review, the Board was advised that a committee had now been established to progress actions to address the recommendations within the report. Dr Peter Verrow the Trust's occupational health consultant, was also reported to have taken on responsibility for these activities at a regional level. Much work is to be targeted at reducing sickness absence levels in the Trust.	
The Trust Board was advised that a Board champion for the Boorman Review work needed to be identified, which given her overarching responsibility for workforce, was agreed should be Miss Overfield.	
In terms of reporting to the Board on progress with the Boorman Review action plan, it was agreed that this should be twice yearly, with the next report therefore being due at the December Trust Board meeting.	
Mrs Dutton asked whether the Trust had a healthy eating policy for internal meetings. She was advised that although this was not yet in place, there are plans to implement such a policy. A healthy eating policy was highlighted to be in place for patients however.	
ACTION: Miss Overfield to present an update on the Boorman Review action plan at the December meeting of the Trust Board	
AGREEMENT: It was agreed that the Board champion for the Boorman Review action plan should be Miss Overfield	
10.2 'Right Care, Right Here' programme progress report	SWBTB (6/10) 138 SWBTB (6/10) 138 (a) SWBTB (6/10) 138 (b)
Mr Kirby presented the latest update on progress with the 'Right Care, Right Here' programme, which was received and noted by the Board.	
The Board was advised that work was underway to move further outpatient work into the community and at present in a number of specialties, there is a high proportion of delivery in non-hospital settings. Further work is being undertaken to address the number of patients presenting at Accident and Emergency in an attempt to limit the demand.	
10.3 New Acute Hospital project: progress report	SWBTB (6/10) 129 SWBTB (6/10) 129 (a)
Mr Seager presented the new acute hospital project progress report, which the Board received and noted.	
The Board was advised that recent land acquisition had been the most significant development. In addition, the public inquiry into the compulsory purchase plans	

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had been held on 15 June with the outcome expected shortly.				
The process for naming the new hospital was reported to be underway.				
The Board was advised that the revised outline business case for the new hospital would be presented for approval at its September meeting.				
11 Performance Management				
11.1 Monthly finance report	SWBTB (6/10) 126 SWBTB (6/10) 126 (a)			
Mr White presented the monthly finance report which had been considered in detail previously by the Financial Management Board and by the Finance and Performance Management Committee.				
Mr White reported that an in-month surplus of £164k had been achieved against a target of £134k. The Board was advised that budgetary pressure in operating expenses had been experienced during the month, which was reflective of the higher than expected levels of activity.				
Mr White reported that a number of amendments to the financial plan would be needed, which would be presented for approval at the July meeting of the Trust Board.				
In terms of capital expenditure, it was highlighted that a spike in spend would be seen next month in line with the recent land acquisition.				
It was reported that budgeted and actual pay expenditure had been considered by the Finance and Performance Management Committee and the higher level of actual expenditure had been noted to concern the high number of waiting list initiatives. Mr Trotman reported that the Committee had also considered the impact of the 30% tariff being applied to excess emergency activity.				
Mr Kirby advised that the Trust was handling a very high number of referrals at present, the resulting operational pressure from which had driven expenditure upwards. Miss Overfield added that in addition to the financial implications, patient experience was also being affected by the higher levels of activity.				
Mr Adler reported that the performance against the Cost Improvement Programme (CIP) had been discussed by the Financial Management Board in depth. In the context of the high levels of activity and the reduced tariff for over performance, it had been agreed that there was limited flexibility to offset any CIP underperformance from corporate reserves and any slippage would therefore need to be addressed by the relevant divisions.				
ACTION: Mr White to present the proposed amendments to the financial plan at the July meeting of the Trust Board				
11.2 Monthly performance monitoring report	SWBTB (6/10) 124 SWBTB (6/10) 124 (a)			
Mr White presented an update on the Trust's performance against all key targets, which again had been considered in detail previously by the Financial Management Board and by the Finance and Performance Management				

## Sandwell and West Birmingham Hospitals



Committee.				
It was reported that the Hospital Standardised Mortality Rates are due to be rebased shortly.				
The Trust Board received and noted the report.				
11.3 NHS performance framework monitoring report	SWBTB (6/10) 125 SWBTB (6/10) 125 (a)			
Mr White presented the NHS Performance Framework monitoring report, which had been considered in detail at the earlier meetings of the Financial Management Board and by the Finance and Performance Management Committee.				
It was highlighted that the overall performance was at green status.				
12 Update from the Committees				
12.1 Finance and Performance Management Committee	SWBFC (5/10) 056			
The Board received and noted the minutes of the Finance and Performance Management Committee meeting held on 20 May 2010.				
12.2 Audit Committee	SWBTB (6/10) 136 SWBTB (6/10) 136 (a)			
The Board received and noted the annual report from the chair of the Audit Committee.				
13 Any other business	Verbal			
There was none.				
14 Exclusion of the press and public	Verbal			
The Board resolved 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 Meeting Act 1960).				
Signed           Print				

# Sandwell and West Birmingham Hospitals NHS Trust

#### Next Meeting: 29 July 2010, Churchvale/Hollyoak Rooms @ City Hospital

#### Sandwell and West Birmingham Hospitals NHS Trust - Trust Board

#### 24 June - Sandwell Hospital

Members present:

Mrs S Davis (SD), Mr R Trotman (RT), Mrs G Hunjan (GH), Dr S Sahota (SS), Professor D Alderson (DA), Mr G Clarke (GC), Mrs O Dutton (OD), Mr J Adler (JA), Mr D O'Donoghue (DO), Mr R White (RW), Mrs D Vietne (DV), Mrs D O'Donoghue (DO)

Mr R Kirby (RK), Miss R Overfield (RO)

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

Apologies: None

**Secretariat:** Mr S Grainger-Payne (SGP)

#### Last Updated: 23 July 2010

Reference No	Item	Paper Ref	Date	Agreement
	Minutes of the previous	SWBTB (5/10) 122		
SWBTBAGR.174	meeting	SWBTB (6/10) 123	24-Jun-10	The minutes of the previous meeting were accepted as a true and accurate reflection of discussions held
SWBTBAGR.175	Phillips Intellivue Monitoring systems	SWBTB (6/10) 130 SWBTB (6/10) 130 (a)		The Trust Board approved the use of a single tender arrangement for the purchase of replacement patient monitors for the City Hospital Coronary Care Unit
		SWBTB (6/10) 127		
SWBTBAGR.176		SWBTB (6/10) 127 (a)	24-Jun-10	The Trust Board approved the Quality Accounts 2009/10 subject to amendments suggested by the Trust Board
		SWBTB (6/10) 133		
		SWBTB (6/10) 133 (a)		
	Staff Health and Wellbeing	SWBTB (6/10) 133 (b)		
SWBTBAGR.177	strategy	SWBTB (6/10) 133 (c)	24-Jun-10	It was agreed that the Board champion for the Boorman Review action plan should be the Chief Nurse

Version 1.0 ACTIONS

TRUST BOARD		
DOCUMENT TITLE:	Single Tender Approval – Asena GH Syringe Pumps	
SPONSORING DIRECTOR:	Graham Seager, Director of Estates/New Hospital	
AUTHOR:	Lawrence Barker, Deputy Manager of Medical Engineering	
DATE OF MEETING:	29 July 2010	

#### SUMMARY OF KEY POINTS:

The former City Hospital NHS Trust standardised on the Alaris Asena range of syringe pumps in 2001following a comprehensive review of the market, trials and a competitive tendering exercise. Since the merger, these pumps have been introduced to Sandwell ITU and Paediatric units where they have been well received. There are in excess of 150 of these pumps in service within the Trust. The Sandwell site had previously standarised on Graseby 3100 pumps, however these are an old design that lack the requirements of a modern device, such as event and error logging.

The City Equipment Library has stocked 2 models of syringe pump, the Ivac P3000 and the Asena described above. The P3000 pump is now obsolete and spares are no longer available. The Sandwell Library Graseby 3100 Syringe pump lacks the requirements of a modern device. It is therefore proposed to replace these devices with the Asena range.

The standardisation of infusion devices has reduced the range of devices which staff need to be familiar with/trained on and has therefore increased patient safety.

Trust Board is asked to approve this single tender action for the purchase of 78 Carefusion Asena GH+ Syringe Pumps at £101,120.00 + VAT

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

Approval	Receipt and Noting	Discussion
X		

#### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

Trust Board is asked to approve a single tender action for the purchase of this equipment at a cost of £101,120.00 + VAT.

Strategic objectives	None spec	cifically
Annual priorities		
NHS LA standards		
Core Standards		
Auditors' Local Evaluation		
MPACT ASSESSMENT (Indicate w	vith 'x' all thos	se that apply in the second column):
Financial	х	£101,120.00 + VAT
Business and market share		
Clinical		
Workforce		
Environmental		
Legal & Policy	1	
Equality and Diversity	<b>†</b>	
Patient Experience	<b>†</b>	
Communications & Media	<b>†</b>	
Risks		
PREVIOUS CONSIDERATION:		<u> </u>
	reed with ke	ey clinical teams including Critical Care Services, Pa

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# Briefing Paper - Carefusion Asena GH + Syringe Pumps Trust Board - 29 July 2010

#### Introduction

The former City Hospital NHS Trust standardised on the Alaris Asena range of syringe pumps in 2001following a comprehensive review of the market, trials and a competitive tendering exercise. Since the merger, these pumps have been introduced to Sandwell ITU and Paediatric units where they have been well received. There are in excess of 150 of these pumps in service within the Trust. The Sandwell site had previously standarised on Graseby 3100 pumps, however these are an old design that lack the requirements of a modern device, such as event and error logging.

The City site Equipment Library, BMEC Theatres and CCS still have 45 of the previous standard pumps in service, IVAC P3000. These are now obsolete and parts are no longer available. The Sandwell Equipment Library still has the old design Graseby 3100 that lacks the requirements of a modern device, such as event and error logging. It is therefore proposed to replace 45 of the IVAC P3000 in the City Equipment Library and 33 of the Graseby 3100 in the Sandwell Equipment Library with the Asena model of syringe pump.

#### **Background**

City Hospital standardised on Ivac P3000 syringe pumps in 1990, whilst Sandwell Hospital standardised on Graseby 3100 syringe pumps in 1994. Both devices were reliable and easy to use devices which were well liked by the users. They have given good performance over many years of service

When it was introduced, the pumps were transferred into the Equipment Library, which supplies general Wards & Departments with infusion devices. Specialist areas such as Critical Care Services have their own pumps.

In 2001, the Trust undertook an evaluation of the market, as well as clinical trials and a new standard model of pump was agreed, the Asena range, which incorporates a number of technical advances over the P3000 and 3100, including greater resilience to drop damage, improved resistance to interference to mobile phones, error and event logging and improved information on battery capacity. They are compatible with all major brands of syringe and therefore do not restrict purchasing the best value accessories. The design of the pumps has evolved since 2001, and the current version, the GH+ was introduced in 2009 and incorporates medication safety features.

At the merger, it was agreed that the Sandwell standard syringe pump, the Graseby 3100 would also be phased out in favour of the Asena range, as it is an old design that lacks many essential features of modern pumps.

The Asena pumps has been supplied by the Library at City for many years and there is no need to undertake additional training to facilitate the

replacement programme on the City Site. On the Sandwell Site the IV Team and Medical Engineering will facilitate any training needs.

It is anticipated that only the Asena pumps will transfer to the New Acute Hospital.

#### Recommendation

That the Trust Board approve a single tender action for the purchase of 78 Carefusion Asena GH+ Syringe Pumps at £101,120.00 + VAT

Lawrence Barker Deputy Manager – Medical Engineering 07/06/2010



#### **TRUST BOARD**

DOCUMENT TITLE:	Developing a Community Gynaecology Service
SPONSORING DIRECTOR:	Richard Kirby, Chief Operating Officer
AUTHOR:	Chief Operating Officer / DGM Women and Child Health
DATE OF MEETING:	29 July 2010

#### SUMMARY OF KEY POINTS:

The Trust has been asked by Sandwell and Heart of Birmingham PCTs to provide a community gynaecology service (led by GPs with a special interest) in line with the Right Care Right Here model of care for the specialty.

The paper considers two options: do not provide the service (option 1) and provide the service (option 2).

In the non-financial option appraisal; option 2 scores more favourably than option 1. Option 1 has the potential to create boundaries between organisations and to obstruct the seamless delivery of care across providers. Option 1 is also likely to sustain the Trust's strategic partnership through the Right Care Right Here programme.

In the financial option appraisal Option 2 scores more favourably than Option 1 due to a potentially more stable catchment for the Trust's specialist gynaecology service. Both options however present a significant challenge to the Trust due to the impact of decommissioning of current hospital gynaecology outpatient activity.

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

Approval	Receipt and Noting	Discussion
Х		

#### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

- 1. APPROVE the development of a community gynaecology service in line with the service specification produced by Sandwell and Heart of Birmingham PCTs;
- 2. APPROVE revenue expenditure on the service of £541.7k to be covered by income in line with our agreement with commissioners.

#### ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Accessible and Responsive Care     Care Closer to Home
Annual priorities	<ul><li>3.1 Make full use of the outpatient facilities at Rowley Regis</li><li>Hospital.</li><li>3.2 Make contribution to the Right Care Right Here programme.</li></ul>
NHS LA standards	
Core Standards	
Auditors' Local Evaluation	

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

IMPACT ASSESSMENT (Indicate w.	MPACT ASSESSMENT (Indicate with 'x' all those that apply in the second column):					
Financial	Х	£541.7k of revenue expenditure to provide the new service to be covered by income.				
Business and market share	Х	Should support preservation of market share for our specialist gynaecology service.				
Clinical						
Workforce						
Environmental						
Legal & Policy						
Equality and Diversity						
Patient Experience	Х	Improves local access to services for patients in line with Right Care Right Here model.				
Communications & Media						
Risks		<ol> <li>That the service cannot be delivered within the tariff price set by commissioners.</li> <li>That the trust will not be able to respond to the decommissioning of current hospital activity.</li> </ol>				

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Approved by SIRG on  $13^{th}$  July 2010.

## Division of Women and Child Health Gynaecology Directorate

#### Development of a Community Gynaecology Service for Sandwell and Heart of Birmingham PCTs Business Case

#### 1. Proposed Development

- 1.1 A service specification for a Community Gynaecology service has been developed by Sandwell Primary Care Trust and the Heart of Birmingham teaching Primary Care Trust in consultation with Sandwell and West Birmingham Hospitals NHS Trust (SWBH); as part of the Right Care, Right Here (RCRH).
- 1.2 Confirmation has been received by SWBH that the Trust has been asked to provide this service for the PCTs.
- 1.3 The development of this service will fulfill a number of local and national requirements regarding health service delivery, including:
  - The shift of appropriate Gynaecology Outpatient appointments into the community by 2010/11 and beyond in support of the RCRH programme.
  - Support the PCT in achieving financial balance through the commissioning of costeffective services.
- 1.4 The Community Gynaecology service specification is for the transfer of 6,891 general gynaecology outpatient attendances in a full year, which equates to 40% of the current general activity (27% of total gynaecology activity). This transfer is in line with the decommissioning of activity as part of the 2010/11 LDP. The part year effect in 2010/11 of the PCTs decommissioning is 2,933 attendances.
- 1.5 The service specification requires a community service to be established in each of the PBC localities and the provider will be expected to accept referrals from all local practices across Sandwell and Heart of Birmingham (HoB).
- 1.6 The planned service is expected to be delivered by a combination of GPs with Specialist Interest (GPwSI) and Nurse Practitioner with Specialist Interest (PwSI) although there may be some input initially from consultants while the GPwSIs complete their training.

#### 2. Strategic Context

#### 2.1 Compliance with Trust Priorities

Development of a community gynaecology service supports the Trust's strategic objectives set out in the Trust's Annual Plan, namely;

 Accessible and Responsive Care – ensure continued achievement of national access targets

- Care Closer to Home ensure participation in delivery of Right Care, Right Here Programme exemplar projects
- 21<sup>st</sup> Century Facilities fully engage with PCTs in design of major community facilities
- To meet the requirements of the PCT decommissioning intentions for 2010/11 & 2011/12.

#### 2.2 Reasons for Proposed Change

- 2.2.1 Gynaecology is a high volume outpatient specialty where patients have traditionally been seen in secondary care even though it is proposed that much of this activity could be seen within a community setting. Community providers will develop services that offer diagnostic testing and treatment for less complex conditions which would reduce the number of secondary care outpatient attendances.
- 2.2.2 The table below provides Gynaecology activity information in HoB for the period April 1<sup>st</sup> 2008 to March 31<sup>st</sup> 2009 for all providers: It has been costed based on 2008/09 PBR tariff. This table has been extrapolated from the service specification provided by the PCTs.

	Activity	Cost	Total
New	7,203	£1,037,232	
F/Up	8,725	£663,100	£1,700,332

2.2.3 The table below provides Gynaecology activity information in Sandwell for the period April 1<sup>st</sup> 2008 to March 31<sup>st</sup> 2009 for all providers: It has been costed based on 2008/09 PBR tariff. This table has been extrapolated from the service specification provided by the PCTs.

	Activity	Cost	Total
New	11,400	£939,102	
F/Up	6,043	£870,024	£1,809,126

- 2.2.4 SWBH currently provides consultant led care for 25,904 Gynaecology outpatient attendances delivered in a combination of acute and community settings. Of this 17,135 are for general gynaecology attendances.
- 2.2.5 A summary of gynecology outpatient planned activity at SWBH is detailed below.

2009/10	Total activity	General activity	
NEW OUTPTS	8,958	6,128	
FOLLOW-UP OUTPTS	12,584	8,983	
OUTPT + PROCEDURE	4,362	2,024	
TOTAL	25,904	17,135	
Decommissioned in 10/11 (full			
year effect)	6,891	6,891	
% of activity	27%	40%	

- 2.2.6 It should be noted that the transfer of 27% of gynaecology outpatients equates to 40% of all general gynaecology outpatients.
- 2.2.7 It is not intended to transfer specialist gynaecology clinics into the Community Gynaecology Service. These clinics include Early Pregnancy Assessment Clinics, Colposcopy, Infertility, Post Menopausal bleeding, Urogynaecology and Vulval disease.

#### 3. Planned Outcomes and Benefits

3.1 The following benefits have been identified:

Benefits	Achieved by when	How will it be measured	Review Date and Forum	Lead Manager
Commenced shift of appropriate gynaecology activity into the community in line with RCRH and decommissioning	3 <sup>rd</sup> quarter	Audit	Dec 10 Community Gynaecology Implementation Committee	DGM
Delivery of a responsive service	4 <sup>th</sup> quarter	Audit	Mar 11 Community Gynaecology Implementation Committee	DGM
To reduce the number of referrals to secondary care and release of secondary care capacity for other activity	4th quarter	Capacity monitoring in secondary care	Mar 11 Community Gynaecology Implementation Committee	DGM
To provide appropriate community based alternatives to acute care	3 <sup>rd</sup> quarter	Satisfaction surveys and audit	Dec 10 Community Gynaecology Implementation Committee	DGM
Support PCT in achieving financial balance through the reduction in tariff to 76%	3 <sup>rd</sup> quarter	By PCT	Dec 10 RCRH Project Board	PCT Leads

#### 4. Options

4.1 Two options have been identified for appraisal. The options identified are:

Option	Description
1	Do nothing – do not provide the service allowing provision to be provided by an alternative Trust, group of GPs or private provider. Outpatient activity has already been decommissioned in relation to this transfer of activity away from an acute provider setting.
2	Provide the new service at 76% of 2010/11 tariff, service to be delivered from 7 community locations of which 3 have been agreed to be BTC, Sandwell Hospital and Rowley Regis Hospital.

#### 5. Non Financial Option Appraisal

5.1 Non financial option appraisal:

Benefit Description	Option Scores		
	Option 1	Option 2	
Patients are seen in the appropriate primary, community or secondary care setting	3	4	
Increase clinician choice for patients	4	4	
Care closer to home	4	4	
Seamless delivery of care across providers		4	
Development opportunities for GPs and nurse practitioners	4	4	
Total Score	17	20	

- 5.2 Whilst SWBH would have preferred a model delivered by a Community Gynaecologist rather than GPwSI, this was not supported by the Right Care Right Here Gynaecology Steering Group and following further discussion, SWBH are now committed to the clinical model in the specification and believe implementation and sustainability of the new service model will be more robustly implemented and sustained if SWBH is the provider of the service which affects the scores under Option 1.
- 5.3 The non-financial option appraisal therefore identifies Option 2 Provide the Service as the option that will deliver greater benefit in terms of integrated service delivery and seamless care across the care pathway.

#### 6. Estimated Capital Cost and Funding

- 6.1 The service specification requires the provision on one-stop ultrasound scanning as part of the provision of the service.
- 6.2 The trust already has static ultrasound provision at the BTC and Sandwell and Rowley Hospitals. The plan includes the purchase of two mobile scanners in order to support the other venues. There is some further work in progress on the relative advantages and disadvantages of mobile vs static scanners but we are unlikely to have sufficient capital resources nor would it be value for money to equip all seven proposed locations with static equipment.
- 6.3 The proposal there includes the capital cost for the purchase of two mobile scanners:

Expenditure/Funding Item	Option 1 £000s	Option 2 £000s
Expenditure:		
Furniture & Equipment	0	(60.0)
VAT	0	(10.5)
Other		
Total Expenditure	0	(70.5)
Funding:		
Trust Capital Programme	0	70.5
Total Funding	0	70.5

The capital for these scanners is already provided for within the Trust's 2010/11 capital programme.

#### 7. Estimated Revenue Costs and Income of Option 2

7.1 The income & expenditure for the community gynaecology service is detailed in the table below. The PCTs have been clear that they expect the service to be provided at less than the full acute tariff in line with the Right Care Right Here agreed models.

	WTE	10/11 £	11/12 £	12/13 £	13/14 £
Expenditure		PYE			
GPwSI - 12 clinics @ £260 (plus on-costs)	1.20	-55,900	-179,400	-179,400	-179,400
Specialist nurse @ £120	0.10	-1,560	-5,520	-5,520	-5,520
Nurse - band 5	1.20	-12,669	-36,300	-36,300	-36,300
HCA - band 3	1.20	-10,334	-29,610	-29,610	-29,610
Sonographer	1.20	-13,960	-40,000	-40,000	-40,000
Service Manager	1.00	-23,000	-30,000	-20,000	-20,000
Bookings co-ordinator - band 2	1.30	-8,725	-25,000	-25,000	-25,000
Consultant appraisals / supervision		-8,376	-24,000	-24,000	-24,000
Interpreters services		-15,705	-45,000	-45,000	-45,000
Accommodation		-10,819	-31,000	-31,000	-31,000
Non pay consumables		-13,611	-39,000	-39,000	-39,000
Mileage		-2,792	-8,000	-8,000	-8,000
Transport		-5,235	-15,000	-15,000	-15,000
Capital charges		-3,520	-10,085	-10,085	-10,085
Maintenance - 2 machines		0	-6,000	-8,000	-8,000
Pathology		0	0	0	0
Trust overheads		-9,310	-26,196	-25,796	-25,796
TOTAL COST OF RUNNING NEW SERVICE	5.90	-195,517	-550,111	-541,711	-541,711
Tariff (76% of 10/11 tariff price)					
New		£103	£103	£103	£103
Follow up		£56	£56	£56	£56
Activity (attendances)		2,314	6,891	6,891	6,891
		£	£	£	£
New income generated		115,154	354,887	354,887	354,887
Follow-up income generated		66,976	192,948	192,948	192,948
TOTAL INCOME GENERATED		182,130	547,835	547,835	547,835
(Shortfall) / Surplus		-13,387	-2,276	6,124	6,124

7.2 At the price set by the commissioners the Trust will therefore receive £547.8k income for providing the new service.

- 7.3 The Trust's costs for providing the service on an ongoing basis are £541.7k. It should however be noted that this level of cost has in part been achieved by assuming a much lower contribution to overheads from the new service than would be normal. It is judged that this is appropriate in light of the potential benefits to the Trust of operating the service but this would not be possible across all services.
- 7.4 The PCTs have agreed to provide £25k non-recurrent contribution to set-up costs which will cover the initial shortfall in 2010/11 and 2011/12 plus provide some further non-recurrent support.
- 7.5 The table below provides a summary of the estimated financial impact of the two options in a full year.

Factors Affecting Income / Expenditure	Option 1: Do Not Provide New Service	Option 2: Provide New Service	Differenc e
	£	£	£
Activity decommissioned from acute contract	(911,067)	(911,067)	
Further loss of income if not community provider	(280,000)	0	
Income from new service	0	547,835	
Total Income Change	(1,191,067)	(363,232)	827,835
Savings from decommissioned activity (short-term)	117,000	117,000	
Cost of new service	0	(541,711)	
Total cost changes	0	(541,711)	(541,711)
Net Position	(1,074,067)	(787,943)	286,124

- 7.6 In both options the Trust income from current gynaecology activity reduces. These reductions are in line with the Right Care Right Here model and the part year effect has already been included in the LDP and Trust financial plan for 2010/11 contributing to the need for a significant CIP and support from the Strategic Change Reserve. In Option 1 it is also assumed that there would be a further loss of activity if the community service were to be provided by another provider.
- 7.7 Some provision has been made in Option 1 for costs that could be released as activity drops but these are at marginal rates only until the Trust can fully align its future costs and income following the opening of the new acute hospital. Option 2 includes the full year costs of running the new service.
- 7.8 The financial option appraisal therefore shows that both options present a challenge to the Trust in releasing costs as activity reduces. This challenge has been addressed in our financial plan for 2010/11 through delivery of a significant CIP and the Strategic Change Reserve. Because Option 2 provides a more secure base for the Trust's specialist gynaecology activity it results in less of a financial challenge overall.

#### 8. Staffing Numbers (Full Year Effect)

8.1 The table below indicates the additional weekly staffing required under options 2

Staff Type/Grade	Option 2
	WTEs
GPwSI	1.20
PwSI	0.10
Service manager (initially f/t band 7 – reduce to p/t	1.00 / 0.40
band 6 during 2011/12)	
Qualified Nurse band 5	1.20
HCA band 3	1.20
Sonographer	0.80
Secretary – band 4	Within current resources
Project Manager 6 months	Provided by PCT
Booking co-ordinator – band 2	1.30
Total	5.50/4.90

#### 9. Activity & Capacity (express on full year basis)

#### 9.1 GPwSI led Community Service

	10/11			
Activity Phasing	PYE	11/12	12/13	13/14
NEW	1,118	3,446	3,446	3,446
FOLLOW-UP	1,196	3,446	3,446	3,446
TOTAL	2,314	6,892	6,892	6,892

The activity decommissioned for 2010/11 is 2,933 as part of the LDP however on review of when the clinics are likely to be set up and running the forecast attendance through these clinics is only likely to be 2,314 a shortfall of 619 attendances.

It is envisaged that the new to review ratio will be 1:1.

#### 9.2 Capacity required

- 9.2.1 To undertake 6,892 outpatient episodes the new Community GPwSI service will need to undertake 13 sessions per week, 1 of which is a nurse led follow-up clinic.
- 9.2.2 These session numbers are based on booking 13 patients in each GPwSI led clinic and 6 patients per nurse led clinic. This would give enough capacity to see 7,452 allowing for some growth and/or DNAs (7%)
- 9.2.3 It has been assumed that the GPwSI's will see a mixture of both new and review patients, whilst the nurse led clinic will see only review patients.

#### 9.3 **Phasing of new clinics**

9.3.1 Realistically, it is expected that these clinics will start to be operational from October 2010 due to the requirement to train the GP's. Phasing of the clinics is shown in the table below:

MONTH	Clinics per wk	Clinics per mth	Patients per month
ОСТ	3	12	156
NOV	4	16	208
DEC	6	24	312
JAN	8	32	416
FEB	10	40	520
MAR	12	48	624
JAN - MAR - nurse led	1	13	78
TOTAL NUMBER OF CLINICS	44	185	2314

9.3.2 Due to the planned phasing of this development it is only feasible to deliver 2,314 outpatient episodes in the new service during 2010/11. It is envisaged that the service will be fully operational by April 2011 with a proviso that the GPs refer into the service.

#### 10. Investment Appraisal

Option 2	Current Year 2010/11 PYE	Year 2 2011/12	Year 3 2012/13	Year 4 2013/14	Year 5 2015/16	Year 6 2016/17	Year 7 2017/18
	£	£	£	£	£	£	£
Capital Expenditure (-)	-70,500						
Income (+)	182,130	547,835	547,835	547,835	547,835	547,835	547,835
Revenue Expenditure (-)	(192,307)	(540,911)	(532,511)	(532,511)	(532,511)	(532,511)	(532,511)
Cost Savings (+)	0	0	0	0	0	0	0
Net Cash Flow (+/-)	-80,677	6,924	15,324	15,324	15,324	15,324	15,324
Discount rate 3.5%	1	0.965	0.930	0.895	0.86	0.825	0.790
DCF	-80,677	6,681	14,251	13,715	13,178	12,642	12,106

The cashflow excludes capital charges as it is a non-cash transaction.

Measure	Option 2
	£
Capital	70.5
Payback	in year 7
Payback (discounted)	in year 8
Net Present Value (NPV) [Discounted Cash Flow]	3,466

#### 11. Risk Assessment and Management

Risk			
	Option 1	Option 2	Mitigation
Loss of day case / inpatient conversions	4	1	Marketing of accessible and responsive SWBH service
Further decommissioning of service	5	5	Partnership working with PCTs
GPs not referring into service	4	3	Marketing by SWBH as current and future provider
Patients not choosing to utilise the Community service	4	3	Marketing of the service
Reduced secondary care service but activity continuing at the same level	4	3	Partnership working with PCTs and effective triaging of referrals
Increased waiting times for secondary care if activity does not reduce	4	3	Effective marketing of the new service and ongoing review of demand / capacity
Failure to be remunerated for over performance if activity levels remain constant against reduced plan	4	3	Agreed patient pathways across providers and LDP negotiations
Not meeting implementation timescales – readiness of GPwSI and required service infrastructure	0	4	Partnership working with PCTs to agreed achievable timescales
Further reduction in tariff in 2011/12 and onwards	0	5	Re-negotiation with the PCTs on 76% payment on a reducing tariff
Creation of boundaries between providers	4	2	Development of patient pathways
Total scores	33	32	

#### 12. Analysis of Options

#### 12.1 Non financial option appraisal

Under the non financial option appraisal; options 2 scores more favourably than option 1. Option 1 has the potential to create boundaries between organisations and for the seamless delivery of care across providers to be reduced. Option 1 is also likely to sustain the Trust's strategic partnership through the Right Care Right Here programme.

#### 12.2 Financial option appraisal

Under the financial option appraisal Option 2 scores more favourably than Option 1 due to a potentially more stable catchment for the Trust's specialist gynaecology service.

#### 12.3 Risk assessment appraisal

The risk assessment highlights that option 1 carries the greatest risk, however it should be notes that Option 2 also brings financial and operational risk to the Trust.

#### 12.4 General

The development of the Community Gynaecology fits with the wider strategic model for care under RCRH. There are some diseconomies of scale for SWBH as a result of the community model (the community clinics will have less capacity that acute hospital based clinics for example) and as noted above carries some level of financial risk. Providing the

service from SWBH, however, presents an opportunity to provide seamless care for patients and develop an integrated local service.

#### 13. Proposed Timetable

The timetable for the development of the service is dependent upon:

- competency acquisition of the GPwSI and PwSI
  - capital equipment purchase
  - confirmation of localities
  - development of service infrastructure; particularly referral, triage and booking processes

#### 14. Recommendation

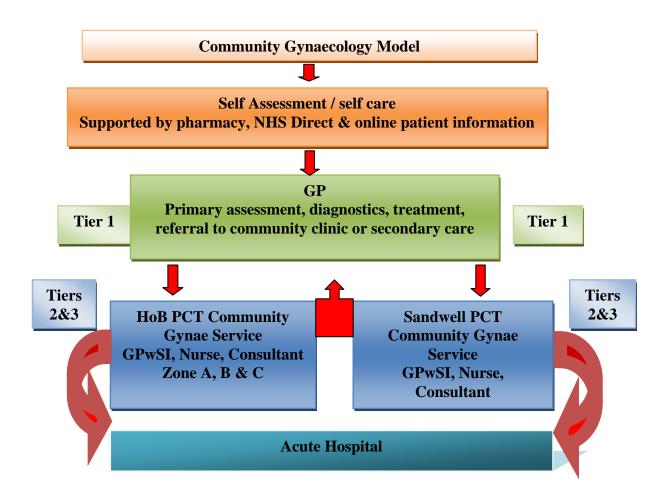
The Trust accepts Option 2 status with a phased implementation over 2010/11 in line with likely completion of training for GPwSIs. Marketing the new service to GPs and patients will need to be a key focus to ensure success of the new model of care.

The Trust Board is recommended to:

- 1. APPROVE the development of a community gynaecology service in line with the service specification produced by Sandwell and Heart of Birmingham PCTs;
- 2. APPROVE revenue expenditure on the service of £541.7k to be covered by income in line with our agreement with commissioners.

Richard Kirby 21<sup>st</sup> July 2010

#### **Service Model & Care Pathway**





#### **TRUST BOARD**

DOCUMENT TITLE:	TITLE: Patient Experience Report	
SPONSORING DIRECTOR:	Rachel Overfield, Chief Nurse	
AUTHOR:	Rachel Overfield, Chief Nurse	
DATE OF MEETING:	29 July 2010	

#### SUMMARY OF KEY POINTS:

There are a number of systems in place for monitoring the quality of the patient experience within the Trust. These being:

- National Patient Surveys (Inpatient survey reported May 2010)
- Local Inpatient Surveys completed on a continuous basis in all inpatient areas with the exception of Critical Care areas.
- Trends in Complaints and PALS reports
- Contact with patient representation groups
- Divisional initiatives, eg 'tea with Matron'; local surveys; PEAT

The outcome of all these systems/process are collated as part of the work of the Patient Experience Committee and recurring themes developed into corporate actions.

**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 content of this report and the actions planned
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#### ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Accessible and responsive care
Annual priorities	1.2 Continue to improve the experiences of our patients by focussing on basic nursing care and standards of privacy and dignity
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):

IMPACT ASSESSMENT (Indicate with	ith 'x' all those	that apply in the second column):
Financial		
Business and market share		
Clinical		
Workforce		
Environmental		
Legal & Policy		
Equality and Diversity		
Patient Experience	х	
Communications & Media		
Risks		

#### PREVIOUS CONSIDERATION:

The Patient Experience Report is presented to the Trust Board on a quarterly basis.

Report Title	Patient Experience Report
Meeting	Trust Board
Author	Rachel Overfield
Date	29 <sup>th</sup> July 2010

#### Introduction

There are a number of systems in place for monitoring the quality of the patient experience within the Trust. These being:

- National Patient Surveys (inpatient survey reported May 2010).
- Local Inpatient Surveys completed on a continuous basis in all inpatient areas with the exception of Critical Care areas.
- Trends in Complaints and PALS reports.
- Contact with patient representation groups.
- Divisional initiatives, eg 'tea with Matron'; local surveys; PEAT.

The outcome of all these systems/processes are collated as part of the work of the Patient Experience Committee and recurring themes developed into corporate actions.

#### **Recurrent Themes**

These themes remain fairly consistent across all of our systems for collating patient views

- Attitude and communication of staff to patients
- Issues around nutrition, meal time and access to food
- Provision of adequate patient information
- Administration issues around clinical appointments
- Noise levels at night
- Excessive ward to ward transfers
- Confidence in staffing levels

The results of the National Inpatient Survey were reported to the Trust Board in May.

The results of the Trust local Inpatient Survey are attached (appendix 1) and include patients surveyed between October 09 and May 10 – 1000 patients in total.

#### Key findings:

- The patient demographics remain the same as the previous survey report.
- It is likely that the limitations of the survey process mean that vulnerable patients and patients with communication difficulties are not included in survey results – this is supported by the demographics of the sample.
- Overall, 90% of patients rated their care as good or excellent. This is a slight reduction to last time and there has been a 10% adverse shift from excellent to good ratings.

- Discussion of dietary requirements with patients continues to be a problem but there has been an improvement in assisting patients with meals.
- Meeting hygiene needs and privacy and dignity standards all received high ratings. 'Meet and greet' remains very good.
- Being involved in care decisions and receiving information remains below the standard we would like to achieve.

Trends for the last 3 patient survey reports are reported in Appendix 2 and relate to a total sample size of 1000 patients over the period May 09 – May 10.

#### The trends suggest:

- A move of overall rating of care upwards for good and fair ratings and downwards for excellent and poor ratings. This suggests that generally care is becoming more consistent in its standard and that there are less peaks and troughs.
- Mixed sex Less patients over time report being in a bed next to a member of the opposite sex.
- Meet and greet more patients over time report being made to feel welcome when arriving on the ward.
- Respect and dignity shows a consistently good performance.
- Patients feeling involved in decisions shows a deteriorating picture and information provision has consistently been problematic.
- Disappointingly there has been a 10% reduction in patients thinking wards are very clean although these patients still report the ward as being fairly clean.
- Nutritional management continues to be an area of concern.

As the Trust Board knows, the hospitals have been extremely busy since October last year with many additional beds open for extra capacity. It may well be that this pressure is adversely reflecting in reported patient experience.

#### **Ward Reviews**

We have just completed the medical ward reviews (see attached Appendix 2). The Board should note that out of 26 ward/department reviews:

- 2 remained the same
- 9 had deteriorated almost all entirely due to issues around nutrition and equipment cleaning
- 15 had improved
- None are currently in special measures but the following are receiving additional support:
  - N1 (previously P5)
  - D11
  - N4
  - EAU/A&E Sandwell
  - D43

We have just commenced the surgical ward reviews. Early indications suggest that the Sandwell Trauma and Orthopaedic Wards and N3 continue to have difficulty

meeting some standards. This is being discussed with the operational management and additional staff and support has been given to these areas.

It should be emphasised that the ward review process is an early warning system and that steps are in hand to avoid any patient safety issues.

#### **Action Planned**

- The introduction of the new patient and carer surveys in August will give us a much richer and deeper understanding of patient and carer perception of their care experience.
- The new surveys will provide patient and carer views to individual consultant level.
- The new surveys may well reflect a poorer position than this report suggests because it will include vulnerable groups.
- Increase the number of surveys returned and introduce some targeted surveys.
- There continues to be significant action and detailed audit around care experience in the form of:
  - Observations of care
  - Record audits
  - Meal time audits
  - Ward performance reviews
- The following actions are some of the actions currently in progress:
  - Measures Boards to demonstrate to staff and the public ward performance
  - Purchase of microwaves for every ward to reintroduce hot milk
  - Purchase of mugs to replace paper cups
  - Huge focus on pressure damage and falls prevention
  - Dementia and learning disability training
  - Purchase of new ward based equipment
  - Introduction of more visible cleaning staff
  - Review of cleaning standards
  - Introduction of bedside folders
- Trust Board walkabouts to be introduced from September.
- Patient stories to the Trust Board. We would like to suggest that in the future we take a themed approach to bringing the patient experience to the Board. Themes to be around:
  - End of Life Care
  - Nutrition
  - Patient Confidence and Safety (falls, pressure damage)
  - Privacy, dignity and respect (mixed sex, age, culture, religion)
  - Communication and information

This will be in the form of a report, audit/survey results, presentation and real patient experience by complaint, video or thank you letters.

#### **In Conclusion**

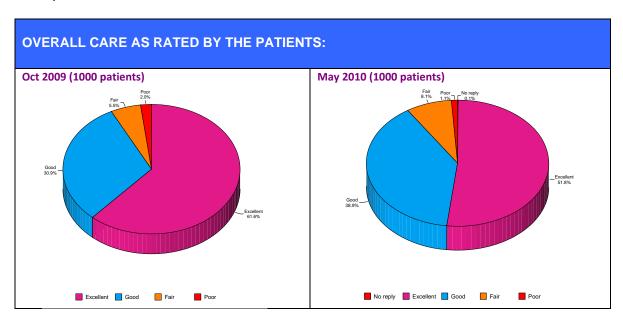
The systems in place continue to give us a good picture of patient experience although it needs to be improved around vulnerable groups. Ward reviews continue and as an early warning system are effective in targeting support where it is required at an early stage.

The Trust Board are recommended to note the contents of the report and agree an approach to bringing patient stories to the board in the future.

# ADULT INPATIENT SATISFACTION SURVEY TRUST RESULTS

(Base: 1000 patients) **MAY 2010** 

**Note:** The results are compared with the Oct 2009 survey and trends analysis looks over the last 3 surveys.



PATIENT PROFILE			
	Oct 2009	May 2010	
Are you			
Male		47.5%	
Female	49.8%	52.3%	
What is your age?			
Under 18	0.6%	0.4%	
18 to 24		2.9%	
25 to 44	17.8%	12.3%	
45 to 60	25.3%	23.0%	
Over 60	51.7%	61.3%	
Which of the following best describes your ethnic background?			
White - British	62.1%	62.5%	
White - Irish		3.5%	
White - any other White background (b/g)		0.8%	
Mixed-White & Black Caribbean		2.2%	
Mixed-White & Black African		0.4%	
Mixed-White & Asian		0.7%	
Mixed- any other mixed b/g		0.4%	
Asian/Asian Brit – Indian		7.4%	
Asian/Asian Brit – Pakistani		5.3%	
Asian/Asian Brit – Bangladeshi		3.2%	
Asian/Asian Brit-any oth Asian b/g		0.9%	
Black/Blk Brit-Caribbean		8.5%	
Black/Blk Brit-African		1.4%	
Black/Blk Brit – Any other Blk b/g		0.0%	
Other Ethnic Group - Chinese		0.1%	
Other Ethnic group		0.6%	

Not stated 1.5% 1.8%

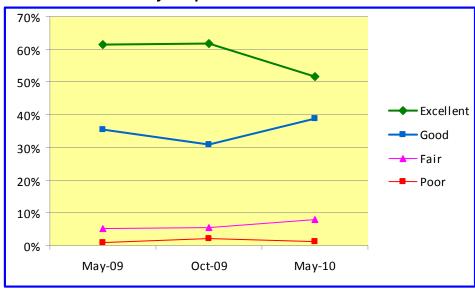
THE WARD AND STAFF		
	Oct 2009	May 2010
On admission to this ward, was your bed next to a member of the		
Yes	5.7%	5.1%
No	94.3%	94.9%
When you arrived at this unit/ward, were you made to feel welco	me by the	staff?
Yes	94.3%	96.4%
No	5.7%	3.6%
Were you treated with respect and dignity while you were in this		
Yes	96.3%	96.7%
No	3.7%	3.2%
Were you kept well informed & involved in your treatment and c	are by the	staff?
Yes	93.0%	89.1%
No	7.0%	10.9%
Was the amount of information (leaflets, etc) about your conditi	on or treati	ment
given to you		
The right amount	73.5%	73.4%
Not enough	25.4%	24.3%
Too much	1.1%	1.5%
WARD ENVIRONMENT AND PATIENT NEEDS  How clean was the ward/room that you were in?		
Very clean	86.1%	74.0%
Fairly clean	13.4%	24.1%
Not at all clean	0.5%	1.9%
Were you satisfied with your hygiene (washing & toileting) arrai patient on this ward?	ngements a	is a
Yes	94.7%	92.8%
No	5.3%	7.1%
Did a nurse discuss your dietary needs (food & drink) when you this ward?		itted to
Yes	64.9%	59.6%
No	35.1%	39.9%
Were you provided assistance with feeding when required?		
Yes	27.3%	30.2%
No	3.0%	5.0%
	00.70/	04.00/
Not needed	69.7%	64.6%
	69.7%	64.6%
Not needed  Overall, how would you rate the care you received:	69.7%	51.8%
Not needed		
Not needed  Overall, how would you rate the care you received:  Excellent	61.6%	51.8%

# TRENDS OVER THE LAST 3 INPATIENT SATISFACTION SURVEYS:

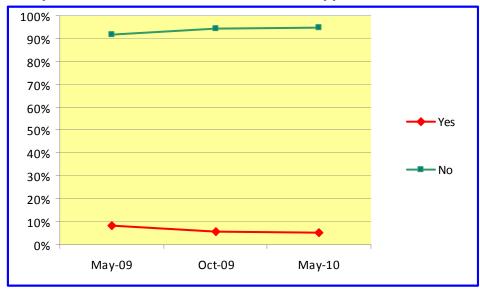
(Patient base: 1000)

Note: In calculations for the trends analysis, decimals have been rounded to the nearest whole number.

## Overall care as rated by the patients:



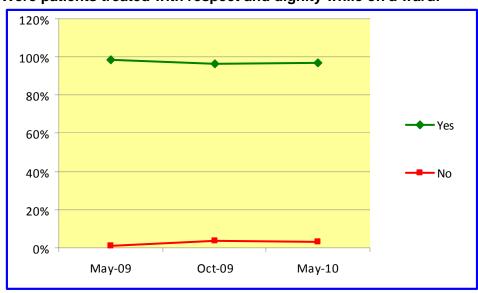
#### Were patients' beds next to a member of the opposite sex:



# Were patients made to feel welcome by the staff when arriving at a ward:



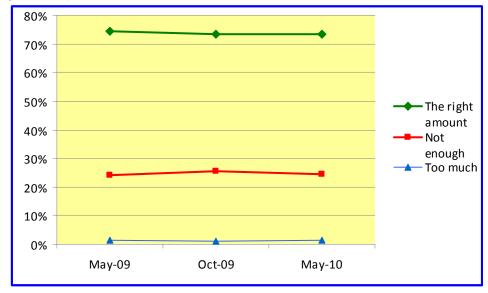
## Were patients treated with respect and dignity while on a ward:



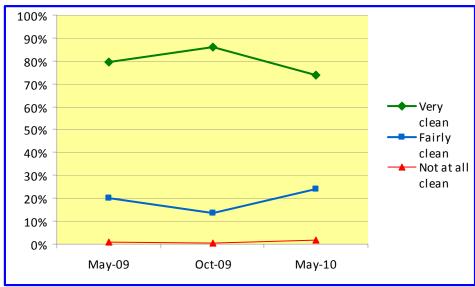
# Were patients kept well informed & involved in their treatment and care by the staff:



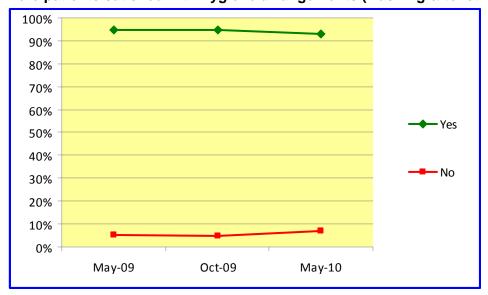
# How was the amount of information (leaflets, etc.) about conditions or treatment given to patients:



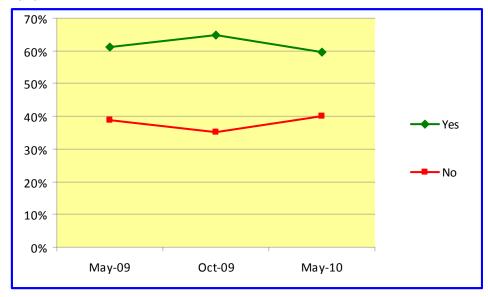
## How clean was the ward/room that patients were in:



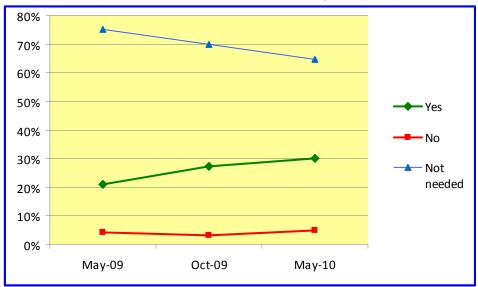
## Were patients satisfied with hygiene arrangements (washing & toileting):



# Did a nurse discuss patients' dietary needs (food & drink) when admitted to a ward:



## Were patients provided assistance with feeding when required:



# Grading Redr< 30 %</td> Amber > 60 % Green - 100%

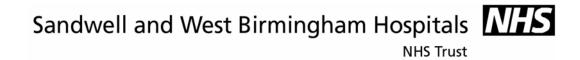
# Ward Review Objective Rag Rating - Status change in target met

Ward	Quarter 3 -	June- Aug	09		Quarter 4	- Oct- Dec	09-10			Ward	Quarte	r 1 - June	- Aug 10		
Med A (16)	R	A	G	N/A	R	A	G	N/A	↑or↓	Med A (16)	R	A	G	N/A	↑or↓
D5/ PCCU	0	6	2	6	0	3	5	Š.	<b>↑</b>	D5/PCCU	-0	3	Mark 5 Mark		
D7	0	5	3		0	2	6	Į.	1	D7	0	2	6		
D11	0	8	0		0	4	4-4-		<b>↑</b>	D11	0	5	3 (5)		<b>+</b>
D12	0	2	6		0	2	5	1	<b>+</b>	D12	0	0	8		1
D15	0	3	5		0	4	4	_	<b>+</b>	D15	0	5	3		<u> </u>
D16	o o	5	3		0	1	7		<b>↑</b>	D16	0	4	4		<b>+</b>
D18	0	1	7		0	4	4	9	<del> </del>	D18	0	3	6		1
D24	ő	4	4	i i	2	4	2		<del>-</del>	D17 (D24)	0	4	4		<u></u>
D28	0	6	2		0	1	7		<u></u>	D28	0	2	6		<b>+</b> .
D29	0	5	3		0	2	6		<u></u>	D24 (D29)	0	1	7		<b>†</b>
D41	2	4	2		0	2	6		<u></u>	D24 (D29)	0	0	8		<b></b>
D43	0	3	5		0	2	6		<b>†</b>	D43	0	3	5		<del>-</del>
D47	0	8	0		0	4	4		<b>†</b>	D47	0	1	200 t 7		1
D48	0	5	3		0	1	7		1	D48- Skin		Oustandin	A DESCRIPTION OF THE RESERVE AND ADDRESS OF THE		
MAU	Done	With	EAU		1	5	2			MAU	0	7			1
A&E	No	Review	Done		No	Review	Done			A&E	No	Review	Done		•
Med B (12)	R	A	G		R	A	G			Med B (12)	R	A	G		
P3	0	1	7		0	2	6		<b>+</b>	P3	0	1	7		1
L4	0	4	3	1	1	3	4		<b>—</b>	L4	0	5	3 1		<u></u>
N4	0	5	3		0	5	3		-i	N4	1	4	3		<b>1</b>
P4	0	5	3			3	5		1	P4		Oustandin			
L5	0	5	3		0	5	3		_	L5 ·	0	4	4		1
N5	0	7	1			3	5		<b>↑</b>	N5 ·	0	0	8		1
110		Manage Age					Designation of the	1			0	5	3 1		
55								3		Priory 5 1st review		3	Company of the last		
P5	2	6	0		Not	Done	SpMea			Priory 5 2nd review	0		E		<u> </u>
CCU	0	6	2		0	3	5		<b>↑</b>	CCU		1	7		1
McCarthy	5	2	1		0	3	5		1	McCarthy	0	1	7		1
Eliza Tinsley	0	3	5		0	3	5		_	Eliza Tinsley	Not	Done	Closed		
EAU	1	5	2		0	5	3		1	EAU	1	5	2		<b>↓</b> ′
A&E	0	3	4		0	5	3		<b>\</b>	A&E	0	6	2		<b>_</b>
Surgery A (13)	R	Α	G		R	Α	G			1					
D6	0	3	5		0	3	5			1					
D20	0	4	4		Not	Done	Closed			1					
D21 D25	0	6	6		0	3	6 5			-					
D26	0	5	3	_	0	5	3			-					
D30 (D17)	0	6	2		0	2	6		1	-					
D42 SAU	0	4	4		0	4	4			†					
ASU, BTC	No	Review	Done		0	3	5	į		1					
L2	0	3	5			4	4	į	<b>+</b>	1					
N2	0	2	6	1	1	4	3		<del>\</del>	1					
P2	1	5	2			5	3	1	<b>↑</b>	1					
L3	0	6	2		0	4	4		1	1					
N3	0	3	5		1	5	2		<u></u>	1					
Surgery B (1)	R	A	G		R	A	G		*	-					
	The second second second		5												
Eye Ward	0	3			0	4	4	-	<b>+</b>	-					
W&C (5)	R	Α	G		R	Α	G			1					
D27	0	1	7	-	0	4	4								
N1	1	5	1		Not	Done	Closed 7		*	-					
Colp CH	0	2	6		0	1			<u></u>	-					
Colp SGH Dartmouth	0	2 4	6 2	1		1	6 5		_ <u>_</u>	-					
Dartilloutil	The second second	4	IN SUPERIOR	1			SHIP STANK AND THE			J					

Total Wards/Dept	Quarter 3	
47	Done	Not Done
	45	ASU- BTC
	727	A&F- CHT

Total wards/dept	Quarter 4	
47	Done	Not Done
	42	P5
		N1
		D20
		A&F- CHT

Total Wards Medicine Division	Done	Outstanding
28	26	Priory 4 D28 - Skin



# **TRUST BOARD**

DOCUMENT TITLE:	Assurance Framework 2010/11 - Quarter 1 Update
SPONSORING DIRECTOR:	Kam Dhami, Director of Governance
AUTHOR:	Simon Grainger-Payne, Trust Secretary
DATE OF MEETING:	29 July 2010

#### **SUMMARY OF KEY POINTS:**

This report is provided to update the Trust Board on progress with actions undertaken to address the gaps in control and assurance against corporate objectives, which were identified in the Assurance Framework.

A summary of pre and post mitigation scores is below:

P	re mitigation	Post mitigation			
Risk Status	Corporate Objectives	Risk Status	Corporate Objective		
RED	1.2, 2.1, 2.4, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 3.2, 4.4, 6.1, 6.5, 6.6	RED	None		
AMBER	1.1, 1.4, 1.5, 2.2, 2.3, 3.1, 4.1, 4.2, 5.2, 6.3, 6.4, 6.8, 6.10	AMBER	1.1, 1.4, 2.1, 2.3, 2.4, 2.6, 2.7, 2.9, 2.11, 3.1, 3.2, 4.1, 4.2, 4.4, 5.2, 6.1, 6.3, 6.5, 6.8,		
YELLOW	1.3, 2.5, 4.3, 5.1, 5.3, 5.4, 6.2, 6.9, 6.11	YELLOW	1.2, 1.3, 1.5, 2.2, 2.5, 2.8, 2.10, 4.3, 5.1, 5.3, 5.4, 6.2, 6.4, 6.6, 6.9, 6.10, 6.11		
GREEN	None	GREEN	None		

Following the application of the proposed mitigating treatment, no risks remain at red status.

**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 recommended to note the risks associated with the delivery of the Trust's corporate objectives and progress with actions to address the gaps in assurance and control.

## ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Relevant to all strategic objectives
Annual priorities	Relevant to all annual priorities
NHS LA standards	
CQC Essential Standards Quality and Safety	
Auditors' Local Evaluation	Supports the evidence required for the internal Control dimension

**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 quarterly update, which was considered by the Governance Board on 9 July 2010.

# ASSURANCE FRAMEWORK 2010-11 – QUARTER 1

The Assurance Framework provides the Trust with a simple and comprehensive method for the effective and focused management of the principal risks to meeting its corporate objectives. It also provides evidence to support the Statement on Internal Control.

The Framework identifies where action plans are needed to develop further controls and assurances to allow more effective management of the Trust's risks. These are reflected in the Trust Risk Register.

June 2010

#### Abbreviations:

CE Chief Executive CN Chief Nurse

COO Chief Operating Officer

DE / NHPD Director of Estates/New Hospital Project Director DFPM Director of Finance and Performance Management

DG Director of Governance MD Medical Director

#### SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST

#### **ASSURANCE FRAMEWORK 2010/11**

					Controls			ances								
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action		annec	l to		
	Pre-m	nitiaai	tion	controls	on controls	controls	assurances	assurance			address ga		t-mitiaa	ation		
What could or is preventing this objective from being achieved?	_	Severity	Risk score	What controls / systems we have in place to assist in securing delivery of our objective	Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?	Where are we failing to put controls/systems in place? Where are we failing to in making them effective?	We have evidence that we are reasonably managing our risks and objectives are being delivered	Where are we falling to gain evidence that our controls / systems, on which, we place rellance, are effective?	What needs to be done to address the identified gaps in control and assurance	Executive Lead and due date	Outline of progress to date on actions taken to minimise risk and/or progress with addressing the gaps in control and assurance	Probability	Severity	Risk score		
1. Accessible and Responsive care 1.1 Continue to achieve national waiting time targets (including A&E, cancer targets and 18 weeks)																
1.1 Continue to achieve nation	nal wa	aiting	j time	targets (includ	ding A&E, cancer	targets and 18	weeks)									
High levels of demand for elective and/or emergency treatment mean that the Trust does not have capacity to hit targets.	4	3	12	Well established system for managing capacity.	Daily, weekly and monthly performance reports. Comparative performance with rest of SHA.	No significant gaps in control	The Trust systems have a track record of delivery.	No significant gaps in assurance.	No significant gaps.	COO	Project team to revise action plan in July	4	3	12		
Planned reductions to bed capacity take place without associated service changes resulting in insufficient capacity to hit targets.				Project team established chaired by Deputy COO.	Progress with capacity reductions reviewed at FMB and F&PC through CIP reports.	Currently have range of actions plans rather than single comprehens ive plan.	Regular reports to FMB and F&PC show progress.	No significant gaps in assurance.	Project team to pull together single action plan for all changes to capacity during 2010/11.							

									3WBTB (7/10) 147 (a)					
Principal risks			Controls				ances			Progress with the actions planned				
			Key			Positive Gaps in		Action plan to address gaps		Progress with the actions planned				
				controls	on controls	controls	assurances	assurance			address ga	aps		
1. 2 Continue to improve the	exper	ience	es of o	ur patients by	focusing on basi	c nursing care a	nd standards of priv	acy and dignity						
a) Inadequate staffing levels	4	4	16	-Minimum staff policy	-Ward reviews		Board reports x 2 year.		Continue ward reviews. Implement e-rostering	CN		4	2	8
				-Establishment reviews -E-rostering -Bank and agency provision	-Quality audits -Incident reporting trends -Staff in post		Incident and complaint reports. Bank reports.		and activity measurement tools. Regular establishment reviews.	0.14				
b) Staff not focussed on delivery of high quality care.				-Recruitment strategies	figures -Bank use		Board reports.		Data collection.					
or night quality care.				competency assessment -Policies on basic care provision -Stated standards expected -Patient surveys -Carer surveys -Facilitators -Patient Experience	Reviews -Quality audits -Survey results -Incident data -Patient feedback/ stories -Patient Experience Committee minutes.		Complaint and incident reports. COUIN targets. Patient survey reports.		Increase frequency audits and observations of care. Reporting regularly. Appropriate equipment.					
1.3 Make communication wi	ith GP:	s abo	ut the	Committee -Optimal Wards		onsistent								
Insufficient management capacity to make changes to communication as well as other changes.	4	2	8	Project team being established and key measures being identified.	Limited current assurances.	No system at present for measuring / reporting progress on this objective.		No system at present for reporting progress on this objective.	Establish clear project plan for improvement.  Identify measures and introduce system for reporting progress.	COO (Sept)	Action to be delivered in July/August	4	2	8
Limitations in the Trust's IT restrict the scale of change that can be delivered.				As above	As above.	As above.		As above,	As above.					

					0 1 1							(	/	
Principal risks				Key	Controls Assurances	Gaps in	Assur Positive	ances Gaps in	Action plan to address	gaps	Progress with the acti	ons pla	anne	d to
				controls	on controls	controls	assurances	assurance			address g	aps		
1.4 Improve our outpatient s	ervice	es, inc	luding	the appointm	ents system (Qul	EP)								
Insufficient management capacity to make changes to outpatient system on scale	3	4	12	Outpatient project board and	Operational progress reviewed at	No system for reporting key	FMB and F&PC oversight of progress with	No system for wider reporting of actions and	New trust dashboard to include key measures of success on this objective	COO (Jul)	Key actions to be taken during July 2010	3	4	12
required.				project team established . Both chaired by COO. Project plan agreed.	project board and COO team meeting. Progress overseen by FMB and F&PC.	measures by directorate.	project.	progress to consultants / external stakeholders.	at directorate level.  Monthly "public" report on progress and performance to be produced for wide dissemination.	COO (Jul)				
Changes to the system for booking follow-up appointments and reducing cancellations to be piloted in autumn do not have expected effect.				Project plan agreed for BMEC pilot in autumn. Overseen by OP project board.	As above.	As above.	As above.	As above.	As above.					
Continued high levels of elective demand mean we remain reliant on high levels of premium				System introduced for tracking PRW	As above.	As above.	As above.	As above.	Monthly PRW reports to be shared from June onwards.	COO (Jul)				
rate activity.				sessions. Plans being developed with directorate s to address key concerns.					Directorate-level plans to be agreed to reduce where necessary.	COO (Sept)				
1.5 Make improvements to s	staff at	titude	by er	nsuring our cus	tomer care prom	nises become pa	art of our day to day	behaviour and are	incorporated into the recruitm	ent proces	S			
Failure to effectively embed promises in day to day working of Trust	3	3	9	Implement ation action plan developed , including recruitment aspects	Implementati on plan monitored by LiA sponsor group	None identified	None available yet. Outcomes can be monitored via patient survey and complaint trends.	Sponsor Group has not yet reviewed progress with action plan.	Ensure that Sponsor Group reviews implementation of plan at regular intervals	CEO	Review scheduled for 6 July 2010 meeting	2	3	6

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	Principal risks			_	Key controls	Controls  Assurances on controls	Gaps in controls	Positive assurances	ances Gaps in assurance	Action plan to address	gaps	Progress with the acti address g	ons pla	nned	to
2.	High Quality Care				337111313	511 551 Kr 515	001111010	acourarioos	assararios						
2.1	Continue to keep up high	stand	lards of	f infec	ction control a	nd cleanliness									
Infec	tion control practices not red to by all staff all of the	4	4	16	- Training Standards set - Policies - Screening processes - IC team - DIPC - Action plans and assurance framework - Hygiene Code - Cleaning standards - PEAT processes	- Board reports - IC data and trends - Audit programme - Screening numbers - RAG rating action plan - IC Committee minutes.	None identified	Board reports. Data reports.	None identified	Not applicable	CN	Not applicable	3	4	12

													(/	
					Controls	_	Assur	ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action	ons pl	anne	d to
				controls	on controls	controls	assurances	assurance			address ga	aps		
2.2 Formalise our quality sys	tem to	bring	g toge	ther all that we	can do to mainta	ain and improve	our quality of care							
Complexity of the task of bringing together exiting data systems / process and organisational structures	3	3	9	Regular RAG rated reports covering: Performan ce, Quality, Nursing, Clinical Effectivene ss, Patient Experience and Safety,	Monthly reporting on performance and quality indicators to the Trust Board, its sub-committees and Executive Committees.	None identified	External oversight by the SHA, PCTs and regulatory bodies.	None identified	Not applicable	DG	Board and Executive Team discussions held to review existing quality and performance assurance and outcome measures. Agreed to develop a 'Service Quality Strategy'. The draft will be discussed by the Board in September / October.	3	2	6
Vulnerable adults and children are not identified and protected effectively.	3	4	12	e to vulnerable  Committee structure  Dedicated experts Policies Training levels 1-3 Action plans.	children and add - Committee minutes - Board reports - Incident data - Ward reviews	None identified	Board reports. Incident and data reports.	None identified	Not applicable	CN	Not applicable	3	4	111

					Controls		Assura	ances			(1710) T			
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action	ons pla	anne	d to
				controls	on controls	controls	assurances	assurance		J	address ga			
2.5 Successfully implement t	he ou	tcome	of th	e Maternity Rev	/iew									
Failure to open City Birthing	2	4	8	Maternity	Progress	None	Progress reports	None identified	No additional actions		Not applicable	2	4	8
Centre on schedule		4	0	Action	reports to	Identified	show all	None identified	required	CEO	пот аррисаріе		4	0
Centre on seriedale				Team	MAT, MTF	lacritilica	schemes		required	CLO				
				acting as	and Scrutiny		progressing to							
Failure to successfully implement				Project			timetable.							
obstetric reconfiguration				Board for										
_				scheme,			City Birthing							
Failure to adequately progress				chaired by			Centre open							
stand alone midwifery led unit in				CEO. Also			and operating							
Sandwell (due to open Oct				overseen			well							
2011)				by Motorpity										
				Maternity Taskforce										
				and										
				Scrutiny										
				Committee										

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81 1 111					Controls			ances						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action		innec	το
				controls	on controls	controls	assurances	assurance			address ga	ips		
2.6 Continue to improve our	servic	es for	Strok	e patients										
The Stroke Service is complex, cross-site and cross-divisional	4	4	16	Stroke action team	Integrated stroke action	Trust does not currently	Some elements of data	Operational Divisional teams	Deputy GM Medicine (Stroke) initiating	MD		3	3	9
which makes it difficult to implement and embed operational change.				headed by Deputy Medical Director and Deputy Ops Director draws all the elements together.	plan  Minutes of Stroke action team  Monthly performance reports(not yet live)	provide information on pathway basis across all elements of the service	corporately monitored – time to scan for all admitted patients and % of time on stroke unit.  Evidence of reengineering of	currently not receiving stroke performance data  Action plans not completed for all Workstreams PCTS not assured we are meeting	overall comprehensive information package which will be reviewed by Elderly Care Directorate in short term.  Trust to review reporting lines for cross cutting services including	30/9/ 10 31/3/ 11				
Large number of new targets and standards set for 2010-11 - team may not have the capacity to deliver all.				Objectives for 2010/11 prioritised in Integrated Stroke Action Plan Data collection clerk in post.	yet live)		engineering of pathways including protected beds  Delivery of stroke action plan.	meeting contractual specifications.  Data currently not accurate and incomplete	Stroke.  Action Plans to be completed.  Improve data.	31/3/ 11				
Data collection resources may not be adequate.				Stroke implementa tion officers out to appointme nt						31/3/ 11				
Challenging targets may require fundamental review of emergency admission processes to resolve.				Corporate oversight of information Stroke Action team  Stroke Action Team - multidiscipli nary -										
Resistance from clinicians who may be adverse to change or perceived additional work				secures commitmen t from all stakeholder s										

					Controls		Assur	ances						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action		anne	l to
				controls	on controls	controls	assurances	assurance			address ga	aps		
2.7 Improve the quality of ser	vice	and sa	fety w	ithin our A&E o	lepartments									
Improvement requires a change	4	5	20	ED Action	ED action	Operational	Improvement in	No patient	Complete actions on	MD		2	5	10
in culture which takes time to				team	plan	dashboard	number of SUIs	feedback	ED action plan	04/0/				
embed.				meets fortnightly	reported monthly to	to be developed	reported			31/3/ 11				
Difficulty recruiting quality staff -				TOTTINGTITIS	Trust Board	developed	Improvement in			''				
medical and nursing.				ED Risk			staff survey							
				Register	Reports of		results		Develop operational	30/9/				
Attempting service improvement in period of increasing activity.				Ongoing	external reviewers				dashboard	10				
in period of increasing activity.				reporting	reviewers				Plan program of					
Clinician resistance to change in				of SUIs					patient surveys for					
practice (eg cross-site working)									2011/12	2011/				
or perceived increase in				Ongoing						12				
workload.				monitoring of TTR										
IT infrastructure currently				action										
different on the two sites.				plans at										
Mailer educate confessor to				AEC and										
Major adverse publicity due to unexpected event could				EDAT										
overtake ED Action plan.				External										
				reviews-										
				WMQRS ,										
				HEFT										
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Data stored at state				_					A attaca calaca ta a alabasa a		Donato de calendar de la calendar de			
Principal fisks	5								Action plan to address	gaps			anne	ı to
								assurance			address ga	aps		
2.8 Achieve the new Quality	ty and	Innov	ation ta	argets agreed wi	th our commissi	ioners (CQUIN) f	or 2010/11							
Principal risks  2.8 Achieve the new Quality  IMT resource needed to design electronic data capture solutions for VTE, smoking, stroke and Think Glucose  Do not yet have shared agreement and understanding of targets or priorities  See Stroke (section 2.6 above)  Targets are not achieved in relation to: Tissue Damage Falls Patient Survey	ty and			Key controls  argets agreed with a system already implement ed Stroke systems under development as described in section 2.6  - Data collection - Training standards known - Internal surveys - Equipment in place - Relevant policies - Incident reporting - Optimal Wards	Assurances on controls  Assurances on controls  th our commissi  Regular reporting in performance report.  Monthly reports Real time survey results Ward reviews Incident data	Gaps in controls ioners (CQUIN) for VTE and Think Glucose – similar risks to Stroke (see section 2.6). Systems under developmen t.	Positive assurances	n/a	Deliver stroke action plan Develop systems for think glucose and VTE	MD/ COO /CN 31/3/ 11 30/9/ 10	Progress with the action address ga		3	d to

											3WB1B (7/10) 1	٠, ۱	u)	_
Principal risks				Key controls	Controls Assurances on controls	Gaps in controls	Positive assurances	ances Gaps in assurance	Action plan to address	gaps	Progress with the acti address g		anne	d to
Operational pressures due to increased demand restrict our ability to deliver sustainable service improvement.  Insufficient management capacity (either general mgmt or service improvement capacity) limits our ability to make changes.	4	4	16	Project teams and plan established for 4 key pathways. Specific measures of progress being identified.	Progress reported to COO Team and reviewed at F&PC monthly. Quarterly benchmarkin g information from BCBV provides external	Do not yet have specific set of measures of progress for each pathway.	Monthly reports to FMB, F&PC and TMB. Quarterly benchmarking information from BCBV.	No significant gaps in assurance.	Agree and begin to report specific measures for each of the 4 pathways.	COO (Aug )	Progress made with service changes but needs to be translated into measurable performance	3	4	12
2.10 Deliver quality and efficient Not all directorates have proposed QUEP plans  Need to co-ordinate and monitor proposed plans	sent pro	pjects I	led by	Overall Directorate OUEP plan (under developm ent)  Monthly progress reporting from directorate s  Review through OMF process Monthly reports to FMB	Directorate QUEP plan  Progress Reports  Monthly reports to FMB	Lack of robust infrastructur e for monitoring plans	Monthly monitoring and reporting to OUEP Workstreams at FMB.	n/a	Clinical fellow in medical leadership to be appointed and take overall project monitoring role.	MD 30/9/ 10		3	2	6

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				_	Controls	_		ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the acti		annec	to
				controls	on controls	controls	assurances	assurance			address g	aps		
2.11 Implement the National N	ursing	g High	Impa	ct Changes (Qu	uEP)									
Staff do not adhere to plans for delivering high impact actions and patient care and experience does not improve.	4	4	16	- Action plans - Education and plans - ADN leads - Data collection - Nursing structure and appropriat e staffing - Optimal Wards.	- Ward Review results. - Data reports.		Board reports. Incident reports. Patient survey results.		Reinstate and revitalise patient experience/ nursing quality group. Recruit Heads of Nursing posts. Electronic data capture. Regular reporting.	CN		3	4	12
3. Care Closer to Home 3.1 Make full use of the outpa	itient a	and di	agnos		owlev Regis Hos	oital								
			9		i				I					
There is insufficient space at Rowley to increase outpatient activity.  There is insufficient demand for services provided from Rowley.	4	3	12	Outline plan for future of Rowley produced. Needs to be developed into more detailed plans for 2010/11	Progress monitored through COO Team and RCRH Strategy Group.	Detailed plan for Rowley for 2010/11 still to be produced.	Plan will be presented to appropriate committee plus RCRH Strategy Group when prepared.	Arrangements for oversight to be agreed once plan produced.	Agree detailed plan for Rowley for 2010/11.  Establish appropriate arrangements for signoff of the plan and monitoring progress with delivery.	COO (Sep)	Planning for future developments now underway.	3	3	9

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Principal risks				Key controls	Controls Assurances on controls	Gaps in controls	Positive assurances	ances Gaps in assurance	Action plan to address	gaps	Progress with the acti address g		innec	l to
3.2 Make a full contribution to	the F	Right (	Care R	ight Here prog	ramme, including	three main proj	jects – outpatient de	mand management,	urgent care and intermediate of	care				
That the Trust has insufficient capacity (management and/or clinical) to contribute to these projects.  That the projects are not able to deliver changes on the scale needed to support progress towards the RCRH model of care.	4	4	16	Trust has identified lead managers to support the projects. Progress is reported to RCRH Implement ation Board monthly (chaired by CEO).	RCRH Programme Director also produces monthly report on progress that is shared with Partnership Board and Trust Board.	Trust will need to keep level of resources committed to this work under review as it progresses.	RCRH Programme Director's report to Trust Board.	No significant gaps.	Keep level of project management support and input from Trust under review as projects develop.	COO (ong oing)	Trust playing full role in the delivery of the project to date	3	3	9
4 Cood Haraf Barre				Dy CLO).										
4. Good Use of Resources														
4.1 Deliver a planned surplus	of £2	.0m												
The risks that could materialise include an under-delivery of efficiency savings, unplanned costs arising especially where these are not offset by additional income for activity above targeted levels.	3	4	12	Performan ce Framework , F&PMC and TB. Otrly reviews and Divisional scrutiny at F&PMC provides robust system of checks & corrective action.	Independent verification of strength of systems via IIA plan, non-Exec chairing of committees and external audit opinion on Use of Resources.	The closing details of the modified contract for managing elective activity with SPCT and HoBtPCT must be finalised.	Risks identified and costed as part of the startpoint plan together with monitoring of that plan routinely at F&PMC and TB. Final drafts prepared for C&V elective element of overall contract.	None identified.	Director level resolution of final points of the elective agreement (overall contract value and volumes previously signed off). The outstanding element pertains to the monitoring of referral patterns and the consequent impact on income.	DFPM	Drafts of contract amendment complete, shared with all parties, sign- off or escalation anticipated by Q2.	3	3	9

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Principal risks				1/	Controls	Comolin		ances	Action plan to address	gans	Progress with the action	one ni	anno	dto
Fillicipal lisks				Key controls	Assurances on controls	Gaps in controls	Positive assurances	Gaps in assurance	Action plan to address	yaps	address g		aririe	יו נט
4.0			0		•		assurances	assurance			address ge	арз		
4.2 Improve our expenditure I	-	_	-				1	!			•			
Potential risks include a delay in delivering savings targets leading to a financial shortfall that is not bridged via other new schemes. A further potential risks involves the replacement of recurrent schemes with non-recurrent savings leading to an underlying pressure in 11/12.	3	3	9	FMB monitoring and scrutiny of exception report together with discretion to agree replacement schemes.	Minutes of meeting, upward reporting to F&PMC.	None identified.	Line by line reporting at FMB, incorporated into Divisional Reviews, F&PMC review of Div position, minutes of meetings.	None identified.	None required. There are some challenges within the CIP but there are no weaknesses in the system for identifying these and implementing rectification plans.	DFPM	As some slippage exists as at May '10 (£133k), together with challenging schemes coming into place the post mitigation score reflects the startpoint and will be updated throughout the year.	3	3	9
4.3 Review corporate expend	iture i	n kev	areas				<u> </u>							
Non availability of comparative data or baseline analysis	2	3	6	Routine monitoring to FMB, F&PMC, availability of benchmark ing data	Progress reports with achievemen t of deadlines together with ad hoc decision points on future strategy for certain corporate expenditure areas.	None identified.	Evidence gain from updates on project plan.	None identified	None required.	DFPM	Significant paper being prepared on the future of procurement, analysis has commenced of the central DH feedback from the back office benchmarking exercise.	2	2	4

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			•		Controls			ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the acti		anne	d to
				controls	on controls	controls	assurances	assurance			address g	aps		
4.4 Ensure that we have the r	ight a	mount	t of wa	ard, operating t	heatre and clinic	capacity for ou	r needs (QuEP)							
That we are not able to deliver our bed reconfiguration plans for 2010/11 either due to increases in demand or difficulties in delivering service redesign.	4	4	16	Project team for medical bed changes established and being chaired by Dep COO.	Reports to F&PC and FMB on progress with delivery of bed changes.	No significant gaps	Current delays to delivery due to increases in demand identified and plans being developed to respond to them.	No significant gaps in assurance.	Further development of bed reconfiguration project plan to respond to current levels of demand.	COO (Aug )	Bed reconfiguration plan to be reviewed in July in the light of level of demand	3	4	12
That we are not able to improve theatre and outpatient efficiency in line with our plans.				Progress reported to FMB and F&PC.  Project plans in place for outpatient and theatre work. Progress reported to FMB and F&PC.	Progress reports to F&PC.	No significant gaps in control.	Progress being made and reported to F&PC.	No significant gaps in assurance.						
5. 21 <sup>st</sup> Century Facilities														
5.1 Continue the process to b	ouy th	e land	for the	e new hospital										
CPO to be confirmed	2	4	8	Trust had professiona I advice and representat ion at Public Inquiry - now completed . Awaiting report form inspector followed by approval by SoS	Witness statements, Inquiry statements	None identified	Professional opinion of advisors, LAG meeting notes. Compliance with project timescales	None identified	None identified	DE/ NHP D	None required	2	4	8

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Point a transfer de la constante					Controls			ances	0 - 1		Durania and the state of the			
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action address g		annec	1 10
E 2 Start the formal procure			6	controls	on controls	controls	assurances	assurance			addiess g	арз		
5.2 Start the formal procure	_											1 -		
Failure to achieve project plan, this could be due to:- Lack of resources, Change in requirements Technical difficulties, Failure of approval steps in timescales allowed, Failure of CPO	4	3	12	Agreed project plan and resource schedule in place	Acute hospital project board receive routine report and scrutinise process/ plans	None known	Board minutes and reports	Gateway Review planned	No further actions	DE/ NHPD	Not applicable	3	3	9
5.3 Ensure we are fully involv	ed wi	th our	Prima	ary Care Trusts	in the design of	major communi	y facilities (i.e. City,	Rowley and Sandw	ell)					
Insufficient resources to engage fully	2	3	6	Project teams for City and SGH established	Project team minutes and reporting Monthly report to Implementati on Board	None identified	Projects progressing as planned	None identified	Secure sufficient resources to deliver projects	DE/ NHP D	None required at present.	2	3	6
5.4 Continue to improve curre	ent fac	cilities	, inclu	uding a new CT	scanner at Sand	lwell and a major	redevelopment of t	he Medical Assessn	nent Unit at City					
Insufficient resources to deliver programme	2	3	6	Project teams established	Project reported to SIRG (monthly)	None identified	SIRG project reports available	None identified	Not applicable	DE/ NHP D	None required at present.	2	3	6
6. An Effective NHS Foundat	ion T	rust												
6.1 Ensure that the Trust is re	giste	red wi	th the	Care Quality C	commission and	maintains its reg	istration throughou	t 2010/11						
Failure to evidence compliance with essential quality and safety requirement for CQC registration which could lead to restrictions on service provision and/or financial penalty.  Indicators 'flagged' on the Trust's Quality and Risk Profile of held by the CQC e.g. Staff and Patient survey results, response to NPSA safety alerts, NHSLA accreditation status etc.	4	4	16	Exec leads assigned to self-assess against CQC requirements  Assurance frameworks / action plans / performance monitoring reports.	Regular updates to the GB and G&RMC  Regular liaison with CQC Compliance Manager  Internal Audit review (planned for Q4)	n/a	Application for Registration granted by the CQC wef 1st April 2010 with no conditions.	Outcome indicators need to be compiled and reviewed on a timely basis	System to provide monitoring of on-going compliance with CQC requirements to be developed.  Electronic evidence repository to be developed.	DG	Report cover sheet now requires reference to be made to the relevant Essential Standards of Quality and Safety.  CQC Regulations Evidence Repository created on the Exec Team shared drive	4	3	12

Principal risks    Controls   Con			3
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  Failure to maintain momentum and continuing spread of LiA (Group, CEO - reviews all projects on rolling basis on plans. Action Plan developed to ensure embeddin g Maintenance of reliable income  The failure to maintain momentum and continuing spread of LiA (Sponsor Group, CEO - reviews all projects on saction and communications plans. Action Plan developed for pensure embeddin g Maintenance of reliable income  The failure to maintain momentum and continuing spread of LiA (Sponsor Group, CEO - reviews all projects on rolling basis of staff survey)  Trust Board. Respuls of staff survey  Trust Board. Respuls of staff survey  Maintenance of reliable income  The failure to maintain momentum and continuing large scale organic spread of LiA. Improved scores in latest staff survey.  Trust Board. Respuls of staff survey  Trust Board. Respuls of the Trust are involved and that the approach can be maintained  Trust are involved and that the approach can be identified of the Trust are involved and that the approach can be identified or continuing large scale organic continuing large scale organic special or continuing large scale organic continuing large scale organic special	s gaps		
Controls on controls controls assurances assurance  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  Failure to maintain momentum and continuing spread of LiA and projects on chaired by CEO - reviews all projects on rolling basis reports to nor rolling basis on splans. Action Plan developed to ensure embeddin g and the next stages of our new clinical resports to the source of the trust are involved and that the approach can be maintained  Not applicable on Not applicable of continuing large scale organic spread of LiA. Improved scores in latest staff survey.  CEO - reviews all projects on rolling basis on plans. Action Plan developed to ensure embeddin g staff survey.  6.3 Implement the next stages of our new clinical research strategy  Maintenance of reliable income  Temport to ensure reporting assurances assurance designs of the Trust ensuring all areas of the Trust are involved and that the approach can be maintained  Not applicable on Not applicable or continuing large scale organic spread of LiA. Improved scores in latest staff survey.  Set denote of continuing large scale organic spread of LiA. Improved scores in latest staff survey.  Set denote of continuing large scale organic spread of LiA. Improved scores in latest staff survey.  Set denote of continuing large scale organic continuing large scale organic spread of LiA. Improved scores in latest staff survey.  Set denote of the trust are involved and that the approach can be maintained  Not applicable organic spread of LiA. Improved scores in latest staff survey.  Set denote of the trust are involved and that the approach can be maintained  Not applicable organic spread of LiA. Improved scores in latest staff survey.  Set denote of the Trust are involved and that the approach can be maintained.  Not applicable organic spread of LiA. Improved scores in lat			3
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and continuing spread of LiA Removal of resources supporting LiA  Sponsor Group, chaired by CEO - reviews all projects on rolling basis Action Plan developed to ensure embeddin g staff survey  6.3 Implement the next stages of our new clinical research strategy  Maintenance of reliable income  Sponsor group group continuing large scale organic spread of LiA. Improved scores in latest staff survey.  CEO - reviews all projects on action and rolling basis  reports on action and communicati ons plans.  Cyclical reports to Trust Board. Results of staff survey.  Begular Reports  None identified  CEO  CEO  CEO  Sponsor group scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by sponsor group for sponsor group file of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor Group, chaired by survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.  Sponsor group for liable scale organic spread of LiA. Improved scores in latest staff survey.	2		3
Removal of resources supporting LIA  Group, chaired by CEO - reviews all projects on rolling basis  Action Plan developed to ensure embeddin g staff survey  6.3 Implement the next stages of our new clinical research strategy  Maintenance of reliable income  Group, chaired by meetings and progress reviews all reports on action and communicati ons plans. Action Plan developed to ensure embeddin g staff survey  Scale organic spread of LIA. Improved scores in latest staff survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Scale organic spread of LIA. Improved scores in latest staff survey.  Scale organic spread of LIA. Improved scores in latest staff survey.			
Removal of resources supporting LiA  CEO - reviews all projects on rolling basis  Action Plan developed to ensure embeddin g  Maintenance of reliable income  Chaired by CEO - reviews all projects on rolling basis  Cyclical reports to Trust Board. Results of staff survey  Maintenance of reliable income  Tush and progress reports on action and communications plans.  Cyclical reports to Trust Board. Results of staff survey  More identified  Not applicable  MD  Not applicable			
CEO – reviews all projects on action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati on splans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading and ground action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communicati ons plans.  Action Plan developed to ensure grading action and communication action and communication and communication action action and communication action action and communication action action and communication action action action and communication action action and communication action action action action action and communication action actio			
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6.3 Implement the next stages of our new clinical research strategy  Maintenance of reliable income  3 4 12 Regular reporting Reports identified strategy  None Delivery of R&D None identified Not applicable  MD Not applicable			
Maintenance of reliable income 3 4 12 Regular reporting Reports None identified Strategy None identified Not applicable Not applicable			
Maintenance of reliable income reporting identified strategy MD			
Maintenance of reliable income reporting identified strategy MD	3	1	4
streams of progress			
on R&D			
Failure of research governance strategy to			
trust Budget			
board/ reports			
Lack of clarity about the plan governanc .			
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finance at   committee			
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nts in trust			
6. 4 Reduce our impact on the environment by continuing to implement our sustainability strategy		$\perp$	
Lack of resources to manage 3 3 9 Routine Reports to None Progress against None identified. Not applicable Not applicable	2	<del>,</del> T	3
sustainability action plan group Trust Board identified plan Progress against Notice DE/			Ĭ
meeting plan could be NHPD			
and verified by IA			
quarterly			
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reporting			

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				_	Controls	_		ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action		annec	l to
				controls	on controls	controls	assurances	assurance			address ga	aps		
				Board										
6. 5 Progress plans for a new	organ	isatio	nal st	atus and struct	ture which will gi	ve staff and publ	lic a clear voice in th	e organisation in the	e future					
Uncertainty over options available (national policy) Inadequate resources to carry forward plans effectively Lack of ownership by staff, patients and public Failure to deliver Right Care Right Here derails organisational strategy	3	5	15	Monitoring of progress at Board Seminars. FT trajectory agreement with SHA	Limited evidence other than ad hoc updates	No formal project plan in place	Updates indicate good progress with ideas development	Lack of progress reports against plan (as plan does not exist as such)  National policy not yet clear	Development of formal action plan, linked to FT application process Identification of Exec lead for project with adequate capacity Engagement process with internal and external stakeholders (using LiA)	CEO	Strategy and OD Director appointed – will be project lead  Engagement activity begun – LiA event on incentivisation and further LiA work at Leadership Conf planned  White Paper expected to be published Jul 2010. FT trajectory agreed with SHA  Actions related to RCRH (see secs 3 & 5)	2	5	10
6. 6 Embed clinical directorate	es and	l servi	ice lin	e management	into the Trust									
Insufficient CD time available Insufficient management resources available (finance, hr, general management)  IMT resources not made available to enable information reporting by directorate  Coding issues often make identification of data by directorate difficult  Directorate teams do not have skills to fulfil roles Divisional reluctance to take ownership of common set of standards and processes in	4	4	16	QMF directorate review process Divisional Reviews Performan ce Managem ent Dashboard s	QMF documents produced quarterly for each directorate Minutes of divisional reviews	Some information not yet available to QMF  Information in QMF does not add to division to trust yet  Dashboard still under construction	Service Line Implementation Steering Group monitors overall project plan for implementation of objective	No formal divisional review of directorates	Complete design and implementation of comprehensive quality and performance dashboards  Engage with divisions to align formal directorate review by divisions with QMF	MD/ COO /DFP M 31/8/ 10 31/3/ 11		2	3	6

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					Controls		Assur	ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address	gaps	Progress with the action		annec	l to
				controls	on controls	controls	assurances	assurance			address ga	aps		
respect of performance management of directorates														
6. 7 Implement our Leadership	Deve	lopm	ent Fr	amework										
				,	0,	Ţ,	nal Development whe	n commences in post	- update will be provided for Qua	arter 2				
6. 8 Refresh the Workforce Str	ategy	and r	nake	progress with i	ts implementatio	n								
That Trust priorities and /or insufficient HR capacity may result in delay in/failure to deliver the work programme	4	3	12	HR work programm e for 2010/11  Alignment of strategic HRM with Trust OD plans  Repriority of HR service outputs and method of delivery	Regular review of progress against plan at Workforce DMT  Regular reports to TMB  Twice yearly reports to TB	HR work programme not yet finalised HR service priorities and method of delivery not finalised	Recent strategy review and update to TB  Quarterly HR Dashboards  Evidence of integrated approach to national staff survey, Boorman review, LiA, Leadership Framework etc.	No significant gaps in assurance	Finalise HR work programme  Restructure HR service and set clear priorities and plans for deliverables	CN	Alternative models of HR being considered LiA event scheduled (8 <sup>th</sup> July) to engage Trust leaders and managers in influencing HR focus and priorities	3	3	9
6. 9 Continue to develop our s	trateg	y for	Inforn	nation Manager	nent and Techno	logy and improv	e the systems we us	se						
That we do not have the resources to develop our IM&T system as quickly as we would like.  That we are not able to secure sufficiently wide clinical engagement for our work on IM&T.	4	2	8	List of IM&T projects for 2010/11 agreed at TMB. Progress reported in detail to SIRG, TMB and F&PC.	In addition to our internal reporting to F&PC, there is external assurance from the reports of the LHE IM&T Board.	Need to review the Trust's structure for engaging clinicians in IM&T.	Reports to F&PC and oversight of LHE Board provide assurance.	No significant gaps.	Review current structure for IM&T engagement and make changes as necessary.	COO (Sep)	Work in progress to review structure.	3	2	6

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				_	Controls	<u> </u>	Assur	ances _						
Principal risks				Key	Assurances	Gaps in	Positive	Gaps in	Action plan to address of	gaps	Progress with the action	ons pl	anne	d to
				controls	on controls	controls	assurances	assurance			address ga	aps		
6. 10 Develop our strategy for r	medica	al edu	ıcatior	and training										
	4	3	12									2	2	4
No one individual with overall operational responsibility for medical education and training Multiple external organisations have a view on our outputs eg UoB, deanery, SHA				Regular feedback on standards of training from deanery and medical school Internal self assessment by specialties	Minutes of Gov Board Internal asst reports to Gov Board Reports from external bodies	Education and Training committee not live	None identified	None identified	Set up regular meetings of education and training committee  Identify overall medical training lead  Develop strategy	MD /DG 31/10 /10 31/10 /10 31/3/ 11				
6. 11 Make improvement to the Failure to reduce sickness absence as planned/in line with national target (3.39%)	Healtl	h and	Well-I	Periodic external specialty reviews being of staff, i Staff Health and Well Being Strategy	ncluding reducir Staff Health & Well-Being Committee chaired by	g sickness abse Resource and funding stream to support	nce Staff H&WB strategy and action plan approved	Resource(s) not identified	To identify potential resources/funding support delivery of strategy and action	CN	Discussions with Sandwell PCT and other avenues being explored	3	2	6
Failure to develop leaders and managers to improve organisational behaviours to create a healthy workplace				approved  Action plans developed (H&WB + Sickness Absence)  H&WB Board level Champion identified  Focus on sickness absence + H&WB through Divisional reviews	Exec Lead for Workforce  Regular progress reporting through LiA sponsor group, H&WB Committee, H&S Committee.  Specific reports to TMB and TB twice yearly	implementat ion not yet identified	Trust absence level currently at 3.58%  Dedicated HR resource driving reduction in sickness absence	Future of dedicated sickness team in HR under review	plan  To review HR approach to dedicated sickness resources (sickness absence team)		Will be considered as part of review of HR service delivery (LiA event on 8th July)			

		Controls		Assura	ances _					
Principal risks	Key controls	Assurances on controls	Gaps in controls	Positive assurances	Gaps in assurance	Action plan to address gaps	Progress with the actions planned to address gaps			
	Identify potential resource(s) available to support implement ation of H&WB strategy									

# Sandwell and West Birmingham Hospitals NHS Trust

	TRUST BOARD
DOCUMENT TITLE:	Right Care Right Here Progress Report
SPONSORING DIRECTOR:	Richard Kirby, Chief Operating Officer
AUTHOR:	Jayne Dunn, Redesign Director - RCRH
DATE OF MEETING:	29 July 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 June 2010 and includes a copy of the *Right Care Right Here* Programme Director's report to the Right Care Right Here Partnership.

#### It covers:

- Progress of the Programme.
- Update of the Reviews of Acute and Urgent Care capacity in the Black Country and Birmingham, Sandwell and Solihull.
- The summary findings from the baseline phase of the CLAHRC project on service redesign.

#### **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.
- 2. NOTE that a review of acute and urgent care capacity in the Black Country is underway in addition to that being undertaken in Birmingham, Sandwell and Solihull.
- 3. NOTE the summary of findings from the first phase of the Collaborations for Leadership in Applied Health Research and Care (CLAHRC).

# 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 of Quality and Safety	
Auditors' Local Evaluation	

IMPACT ASSESSMENT (Indicate with 'x'	all those that	apply in the second column <b>):</b>
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:
Usual monthly progress report to the Trust Board

#### SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST

# RIGHT CARE RIGHT HERE PROGRAMME: PROGRESS REPORT JULY 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 June 2010.

This report is in three sections:

- a) Overview of the work of the Right Care Right Here Programme
- b) Programme Director's report as presented to the Right Care Right Here Partnership and the Boards of Sandwell and HoB PCTs (Appendix 1)
- c) Summary baseline report from the Collaborations for Leadership in Applied Health Research and Care (CLAHRC) work (Appendix 2)

#### **OVERVIEW**

This section provides an overview of the work of the Right Care Right Here Programme. This work is set out in more detail in the Programme Director's report in Appendix 1. 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. The most significant issues arising this month are as follows:

#### Acute and Urgent Care Capacity Review

Work on the review of acute and urgent care capacity in Birmingham is ongoing and the first provider engagement group meeting was held at the end of June. The review is due to report its findings in September 2010.

The Black Country Cluster of PCTs (Sandwell, Dudley, Walsall and Wolverhampton) is also undertaking a review, with the intention to develop a five year plan for acute activity and capacity across the Black Country. This review will also include workforce planning and providers will be involved from the outset.

#### Medical Engagement Action Plan

Following the medical engagement events in January and February 2010, an action plan has been developed with lead responsibility for 22 actions being identified. Progress against this is being monitored each month through the Medical Engagement Sponsor Group, which comprises Chief Executives and lead clinicians from the two PCTs, Sandwell and West Birmingham Hospitals and Sandwell Mental Health and Social Care NHS Foundation Trust. A social event for GPs and Consultants was held on 26<sup>th</sup> May 2010 and was well attended with a further event being arranged for September. The proposed shadowing arrangements (for GPs to shadow Consultants and Consultants to shadow GPs, to achieve better understanding of pressures, workloads and challenges) were launched at the event in May.

#### Joint Health Scrutiny Committee

The RCRH Programme Director along with representatives from partner organisations will be attending the Joint Health Scrutiny Committee on 14<sup>th</sup> July. The Committee have requested an update on the following areas:

- A general update on the Programme
- Budget/ targets for the new hospital
- How the challenges of moving money from acute settings to community settings are being met

- How the Programme is linking in with transforming community services so that community services are up and ready by the time the new hospital opens
- An update on the work done on intermediate care and financial modelling
- An update on the work being undertaken on clinical pathways.

#### Project Performance

Work continues within the Programme team and in liaison with key information staff in partner organisations, to design future project performance report formats and establish a systematic, automated means of populating the reports to provide 'context' reports that demonstrate progression to delivering the activity and financial parameters within the Programme.

#### Service Redesign Activity:

Work continues within the three new work streams, i.e. *Urgent and Emergency Care Network, Intermediate Care* and *Demand Management - Referrals/Outpatients*. Each group has identified objectives and is now identifying priority areas and setting up working groups and processes to undertake work around these priorities.

#### Care Pathways

The two care pathway reviews undertaken in May (Acute Coronary Syndrome and Arrhythmia) have produced 4 proposed redesigned pathways:

- Arrhythmia
- Ectopic Beats
- Acute Coronary Syndrome
- Cardiovascular Disease Risk Management

All four pathways have been approved by the nominated Pathway Approver. High level resource impact statements are now being produced for the 4 proposed pathways in order to enable a systematic assessment of the strategic impact of each proposed redesigned pathway and respective financial viability. This will inform the decision to proceed to implementation through commissioners.

The Heart Failure care pathway review was held on the 22<sup>nd</sup> June. The aim is to undertake the Diabetes Care Pathway Review in July once a GP representative has been identified from HoB tPCT.

### Collaborations for Leadership in Applied Health Research and Care (CLAHRC)

The Trust along with Walsall Hospitals NHS Trust and University Hospitals Birmingham Foundation Trust, is participating in the Collaborations for Leadership in Applied Health Research and Care (CLAHRC) initiative. There are a number of projects within the CLAHRC with one being service redesign. This project has two main purposes:

- to identify the drivers for change and observe how the Trusts respond to these;
- and to explore ways in which academia and the NHS may work better together, helping evidence based innovation to be put into practice for maximum effectiveness.

The project has just completed its first/baseline phase and a summary report from this can be found in Appendix 2. The baseline phase found that the three Trusts varied considerably in the demography of their population, case mix, workforce, organisational identity and relationship with the outside world. They were similar to each other in terms of needing to meet national policies and targets, but their attitude and priority towards these issues varied considerably.

The next step is a 'longitudinal' phase in which a number of themes will be tracked over three years using specific clinical services as exemplars for each theme. The themes felt to exemplify the issues concerning change that faced the Trusts over the next few years are:

- Handling unplanned care
- The interface between the hospital and community providers
- Identifying and dealing with complex care
- The provision and handling of information

• Corporate working and the culture of organisational change

The next steps in the project are to identify the clinical and managerial areas that will act as the exemplars for each of these themes. These are currently being followed up and developed in collaboration with colleagues (both clinical and non-clinical) at the partner Trusts, to ensure that the areas of study are helpful to their organisations. Clinical leads from the Trust are involved in this work.

The project will issue reports at agreed intervals to ensure that findings are shared in a timely, yet objective manner.

#### **RECOMMENDATIONS**

The Trust Board is recommended to:

- 1. NOTE the progress made with the Right Care Right Here Programme.
- 2. NOTE that a review of acute and urgent care capacity in the Black Country is underway in addition to that being undertaken in Birmingham, Sandwell and Solihull.
- 3. NOTE the summary of findings from the first phase of the Collaborations for Leadership in Applied Health Research and Care (CLAHRC).

Jayne Dunn Redesign Director – Right Care Right Here 20<sup>th</sup> July 2010



### RIGHT CARE RIGHT HERE PROGRAMME

Report to:	Right Care Right Here Partnership Board
Report of:	Les Williams, Programme Director
Subject:	Programme Director's Report
Date:	Monday, 28 <sup>th</sup> June, 2010

### 1. Summary and Recommendation

This paper summarises the main issues and developments in the Programme since the previous report.

The Partnership Board is recommended to:

Note the content of the report.

### 2. Acute and Urgent Care Capacity Reviews

As reported last month, the Birmingham PCTs have commenced their capacity review which covers Birmingham, Sandwell and Solihull.

Detailed analysis has been undertaken and this is to be presented to a Provider Engagement Group on Wednesday 22<sup>nd</sup> June. An update on the outcomes will be given at the meeting. The Programme will be well represented at Chief Executive and Clinical Lead level.

The intention of the meeting is stated to be:

'To review the current capacity across the city of Birmingham to set out;

- a. How capacity is utilised across the city.
- b. Any differences in infrastructure of current capacity.
- c. To take a long view of the needs of the population over the next ten years.
- d. To apply need to capacity and best practice models in the future.
- e. Utilise the intelligence to model future potential options or scenarios.
- f. This will form the basis of the work required for an acute strategy in the new Birmingham PCT. It will also form a key part of the QIPP review work across the City.
- g. A mapping will be made of commissioner assumptions regarding acute capacity and provider assumptions over the next 5 year period.'

The timeframe for a completed report, with recommendations, remains September 2010 to acknowledge the timeframe being pursued for the New Acute Hospital's Outline Business Case.

A copy of the briefing note provided to invited clinicians is attached at Appendix 1.

The Black Country Cluster of PCTs (Sandwell, Dudley, Walsall and Wolverhampton) is also undertaking a review, with the intention to develop a five year plan for acute activity and capacity across the Black Country. The approach being adopted is shown at Appendix 2. This identifies additional elements to the review being undertaken in Birmingham, particularly workforce planning. It is also notable that this will be conducted with the involvement of providers from the outset, rather than through a consultative approach as in Birmingham.

### 2. Medical Engagement Action Plan

As members will recall, following the medical engagement events in January and February 2010, an action plan has been developed with lead responsibility for 22 actions being identified. A copy of the updated action plan is given at Appendix 3. Progress against this is being monitored each month through the Medical Engagement Sponsor Group, which comprises Chief Executives and lead clinicians from the two PCTs, Sandwell and West Birmingham Hospitals and Sandwell Mental Health and Social Care NHS Foundation Trust.

The social event for GPs and Consultants on 26<sup>th</sup> May 2010 at the Botanical Gardens, Birmingham was well attended and very successful and a further event is being arranged for September. The proposed shadowing arrangements (for GPs to shadow Consultants and Consultants to shadow GPs, to achieve better understanding of pressures, workloads and challenges) were launched at this event.

### 3. Invitation to present to Joint Overview and Scrutiny Committee, 14th July 2010

I have received an invitation for the Programme to present to the Joint Overview and Scrutiny Committee on 14<sup>th</sup> July. The areas the Committee wish us to cover are:

- o A general update on the Programme
- Budget/ targets for the new hospital
- How the challenges of moving money from acute settings to community settings are being met
- How the Programme is linking in with transforming community services so that community services are up and ready by the time the new hospital opens
- o An update on the work done on intermediate care and financial modelling
- o An update on the work being undertaken on clinical pathways

I have invited Chief Executives to attend or nominate a representative and will be meeting with John Garratt to discuss joint responses on a number of these areas.

### 4. Recommendation

The Partnership Board is recommended to:

Note the content of the report.

Les Williams Programme Director

2010-06-18 - prog dir report - Inw

# Birmingham and Black Country (BBC) Collaborations for Leadership in Applied Health Research and Care

### Theme 1: from structure to function

As a publicly funded, politically driven system, the NHS is subject to many pressures, whether clinical, financial, professional, or cultural. Theme 1 of the BBC CLAHRC is using a case study approach to investigate how these pressures affect three local acute hospitals: University Hospitals Birmingham Foundation Trust (UHBFT), Sandwell and West Birmingham Hospitals Trust (SWBHT) and Walsall Hospitals Trust (WHT).

The project has two main purposes: to identify the drivers for change and observe how the Trusts respond to these; and to explore ways in which academia and the NHS may work better together, helping evidence based innovation to be put into practice for maximum effectiveness.

The study has just completed its 'baseline' phase that looked at the pressures driving change at the Trusts, and outlined the approaches taken by each of them in response to these. It has also identified several themes to track in the next 'longitudinal' phase, following these using a number of clinical conditions over the next three years or so.

As expected, the three Trusts varied considerably in the demography of their population, case mix, workforce, organisational identity and relationship with the outside world. They were similar to each other in terms of needing to meet national policies and targets, but their attitude and priority towards these issues varied considerably.

For example, UHBFT seemed to follow its own internal agenda in areas such as the development of an electronic patient record system, and its approach to workforce policies and regulations. WHT on the other hand, appeared to be more outward facing with a sense that the Trust tended towards a 'crisis management' approach to the demands made on it. SWBHT seemed to lie between the other two Trusts, clearly understanding the need to meet targets but also being more grounded in its long term strategy. The evolving nature of national initiatives can place conflicting demands on the organisations, which may lead to a barrage of transient responses unless Trusts can find a way of incorporating them into their longer term strategic aims.

The key issues raised by interviewees included: a strong sense of loyalty tempered by perceptions of inconsistency of message about Trust priorities (WHT); an emphasis on being the 'best in care' offset by little evidence of real user involvement (UHBFT); the prominence of the 'Right Care Right Here' project balanced by uncertainties about the future of the planned new hospital (SWBHT); issues of Trust organisation and structure (SWBHT and WHT); the challenges of moving into new premises (UHBFT and WHT); variations in management style and staff engagement (all three Trusts).

The baseline analysis produced five key themes that were felt to exemplify the issues concerning change that faced the Trusts over the next few years. These are:

- Handling unplanned care
- The interface between the hospital and community providers
- Identifying and dealing with complex care
- The provision and handling of information
- Corporate working and the culture of organisational change

The next steps in the project are to identify the clinical and managerial areas that will act as the exemplars for each of these themes. Ideas for specific services have been generated by the baseline interviews and from workshops held at each of the participating Trusts, and these are currently being followed up and developed in collaboration with colleagues (both clinical and non-clinical) at the partner Trusts, to ensure that the areas of study are helpful to their organisations.

Once identified, the study areas will continue to be reviewed using a combination of quantitative methods (such as activity and cost data, surveys, 'data mining' etc) and qualitative ones (e.g. interviews and workshops). Reports of the findings will be issued in 'real time' at intervals agreed with those involved in service delivery, to ensure that findings are shared in a timely, yet objective manner.

The CLAHRC Theme 1 Team May 2010



TRUST BOARD		
DOCUMENT TITLE:	RCRH Acute Hospital Development: Project Director's Report	
SPONSORING DIRECTOR:	Graham Seager, Director of Estates and New Hospital Project	
AUTHOR:	Andrea Bigmore, New Hospital Project Manager Graham Seager, Director of Estates and New Hospital Project	
DATE OF MEETING:	29 July 2010	

### **SUMMARY OF KEY POINTS:**

The Project Director's report gives an update on:

- Land acquisition
- Outline Business Case (OBC)
- Naming the Hospital
- Commercial Documents

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

. On OOL OT THE REPORT (Maleute With X the purpose that applies).				
Approval	Receipt and Noting	Discussion		
	X			

### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

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

Strategic objectives	21st Centu	ury Facilities
Annual priorities		
NHS LA standards		
CQC Essential Standards Quality and Safety		
Auditors' Local Evaluation		
IMPACT ASSESSMENT (Indicate w	vith '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 to the	e Board.	





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

### 1. Land Acquisition

Following the Compulsory Purchase Order Inquiry the team are awaiting the recommendation of the inspector. In the meantime the team are continuing to pursue voluntary acquisitions

### 2. Outline Business Case (OBC)

Most of the sections of the OBC Update have been drafted and are now being collated into a refreshed document for approval at the end of the year. The document needs to be revised for all changes since it was approved by the Department of Health (DH) in August 2009. It will also need to take the financial context and emerging health policy into account. The Project Team will do some quality checks on the document over the next two weeks before sending the draft document to the Strategic Health Authority (SHA) for review in August. The SHA gave us some really helpful guidance and feedback during the previous approvals process, so we anticipate that this review will help us ensure that our documents are as robust as possible.

The OBC will be presented to the September Trust Board to seek agreement to formal submission to the SHA, DH and HM Treasury.

### 3. Naming the Hospital

Ideas for names for the new hospital are now pouring in. An interim report on the hospital name will be considered at the end of this month before careful checks are made on whether potential names have been used elsewhere or have any other constraints upon them. A shortlist will be agreed in August and an engagement process will follow to help the Board select a name in October.

### 4. Commercial Documents

The team is developing the procurement documents for the project and has started the process of review with the Private Finance Unit (PFU).

In summary the documents consist of the following:

### • Documents to initiate the procurement including:

 An Official Journal of the European Union (OJEU) notice to invite applications from interested parties.







- A Memorandum of Information (MOI), which provides details of the scheme for potential bidders.
- o A Prequalification Questionnaire for bidders to complete on application.
- The Invitation to Participate in Dialogue, which is a suite of many documents that provide the bidders who are selected at prequalification with the information they require for the procurement process. The table below gives an outline of the scope and structure of the ITPD.

Volume	Title	Content
One	Introduction and Scope	Project overview, scope and background Services and facilities to be provided Outline of procurement process and timescales
Two	Design Specification	Clinical and functional requirements Architectural design strategy Quality of construction Technical information
Three	Commercial Document	Summarises Trust's commercial position Fully worked up Project Agreement and schedules
Four	Competitive Dialogue Process	Details the procurement process and timetable Describes the deliverables required from bidders Outlines the evaluation strategy

There will be four main body documents supported by a large number of legal, commercial and technical documents, drawings, reports and spreadsheets.

It is essential that all of these documents are as clear and consistent as possible to ensure that bidders understand our project specific requirements.

The PFU has already started advising us on ITPD volume One and Four and will be receiving a lot more documents from us during August. Their feedback will help us develop fit for purpose documents.



TRUST BOAR
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DOCUMENT TITLE:	Financial Performance Report - June 2010	
SPONSORING DIRECTOR:	Robert White, Director of Finance and Performance Mgt	
AUTHOR:	Robert White/Tony Wharram	
DATE OF MEETING:	29 July 2010	

### **SUMMARY OF KEY POINTS:**

The report provides an update on the financial performance of the Trust for the first three months of 2010/2011.

For the year to date, the Trust has posted a deficit of (£3,000) against its statutory accounts target and a surplus of £270,000 against its DoH control total. Both are £46,000 above the planned position.

Capital expenditure for the year to date is £6,347,000 and the cash balance at  $30^{th}$  June was £0.3m higher than planned.

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

Approval	Receipt and Noting	Discussion
X	X	

### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

NOTE the contents of the report;

ENDORSE any actions taken to ensure that the Trust remains on target to achieve its planned financial position; and

Based on a recommendation from the F&PM Committee, APPROVE the revised financial plan.

### 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):

IIVIPACT ASSESSIVIENT (Indicate w	ith '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 20 July 2010; Finance and Performance Management Committee on 22 July 2010.

# Sandwell and West Birmingham Hospitals



**NHS Trust** 

### Financial Performance Report – June 2010

### EXECUTIVE SUMMARY

- For the period 1st April 2010 to 30th June 2010, the Trust produced a "bottom line" surplus of £270,000 which is £46,000 better than the planned position (as measured against the DoH performance target).
- A very prudent view of over performance (based on priced May activity) has been included in the financial position. The remaining details of the elective referral based element of the SLA are being finalised with Sandwell PCT.
- At month end, WTE's (whole time equivalents) were approximately 15 above plan, including the effect of agency workers (the equivalent of 104 wte's in month). This includes an increase of approximately 29 in the actual number of wte's from all sources compared with the equivalent position reported for May although total pay expenditure for the month, inclusive of agency costs, was £87,000 below plan,
- The month-end cash balance is broadly in line with the planned cash profile, largely driven by the payment of approximately £5.7m in respect of Grove Lane land purchase which was originally expected later in the year.
- As a result of the payment for Grove Lane land, capital expenditure is now significantly ahead of plan although this is only a phasing issue as this payment was included within the original programme. Other than this, capital expenditure continues at a fairly low level.

	Current	Year to			
Measure	Period	Date		Thresholds	
			Green	Amber	Red
I&E Surplus Actual v Plan £000	15	46	> Plan	> = 99% of plan	< 99% of plan
EBITDA Actual v Plan £000	9	33	> Plan	> = 99% of plan	< 99% of plan
Pay Actual v Plan £000	87	-262	< Plan	< 1% above plan	> 1% above plan
Non Pay Actual v Plan £000	-225	-239	< Plan	< 1% above plan	> 1% above plan
WTEs Actual v Plan	-15	10	< Plan	< 1% above plan	> 1% above plan
Cash (incl Investments) Actual v Plan £000	355	355	> = Plan	> = 95% of plan	< 95% of plan
CIP Actual v Plan £000	-24	-102	> 971/2% of Plan	> = 92½% of plan	< 92½% of plan

Performance Against Key Financial Targets					
	Year to Date				
Target	Plan £000	Actual £000			
Income and Expenditure	224	270			
Capital Resource Limit	1,935	6,347			
External Financing Limit		361			
Return on Assets Employed	3.50%	3.55%			

	Annual	CP	CP	СР	YTD	YTD	YTD	Forecast
2010/2011 Summary Income & Expenditure	Plan	Plan	Actual	Variance	Plan	Actual	Variance	Outturn
Performance at June 2010	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
Income from Activities	341,883	28,486	28,546	60	85,450	86,011	561	342,633
Other Income	39,990	3,356	3,443	87	9,950	9,923	(27)	39,990
Operating Expenses	(355,162)	(29,687)	(29,825)	(138)	(88,981)	(89,482)	(501)	(355,957)
EBITDA	26,711	2,155	2,164	9	6,419	6,452	33	26,666
Interest Receivable	25	2	8	6	6	19	13	70
Depreciation & Amortisation	(18,612)	(1,338)	(1,338)	0	(4,015)	(4,015)	0	(18,612)
PDC Dividend	(7,656)	(638)	(638)	0	(1,914)	(1,914)	0	(7,656)
Interest Payable	(2,180)	(182)	(182)	0	(545)	(545)	0	(2,180)
Net Surplus/(Deficit)	(1,712)	(I)	14	15	(49)	(3)	46	(1,712)
IFRS/Impairment Related Adjustments	3,750	91	91	0	273	273	0	3,750
SURPLUS/(DEFICIT) FOR DOH TARGET	2,038	90	105	15	224	270	46	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.

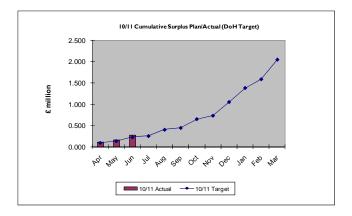


**NHS Trust** 

### Financial Performance Report – June 2010

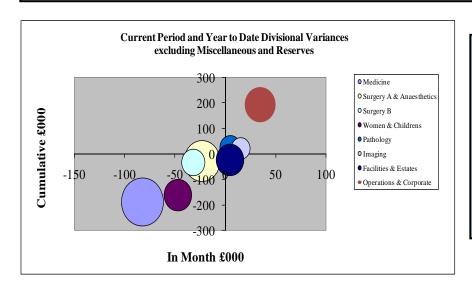
### **Overall Performance Against Plan**

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



### **Divisional Performance**

- Some divisions (Medicine, Women & Childrens, and to a lesser extent, the two surgical divisions) recorded budget deficits during the month when compared with start-point plans. This adverse performance is more than offset by better than planned results in Corporate and Miscellaneous Services. The net Trustwide performance therefore, shows a position which is marginally better than plan. Patient care activity (especially admissions) continues to exceed anticipated levels and a significant element of budgetary pressure can be attributed to this and the associated need to maintain capacity at higher than planned levels. This is particularly prevalent within the Medicine Division where high levels of temporary staffing costs, both bank and agency, continue to be incurred.
- To put the Medicine position into context, it remains essential to recognise that changes to the tariff in 2010/2011 (particularly the 30% marginal rate tariff for emergency over performance) as well as the planned changes in activity levels linked with the RCRH programme discourage over performance. Given the likelihood of an increasingly difficult financial outlook, it is essential that all divisions are successful in containing costs within agreed plans and to implement plans to improve upon any net deficit existing at the end the first quarter.



The tables adjacent and below show a mixed position across divisions. Medicine and Womens & Childrens both have significant in month and year to date deficits, Corporate Services has an offsetting surplus whilst most other operational divisions have generated a year to date position relatively close to break

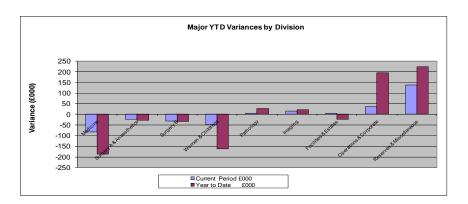


# Sandwell and West Birmingham Hospitals

**NHS Trust** 

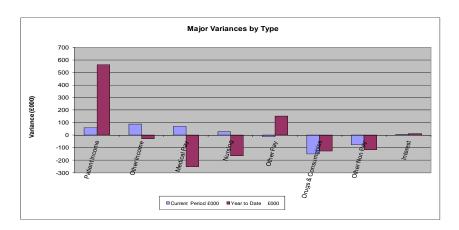
### **Financial Performance Report – June 2010**

Divisional Variances from Plan					
	Current Period £000	Year to Date £000			
Medicine	-82	-187			
Surgery A & Anaesthetics	-23	-27			
Surgery B	-32	-33			
Women & Childrens	-47	-161			
Pathology	5	27			
Imaging	15	22			
Facilities & Estates	4	-23			
Operations & Corporate	35	194			
Reserves & Miscellaneous	138	224			



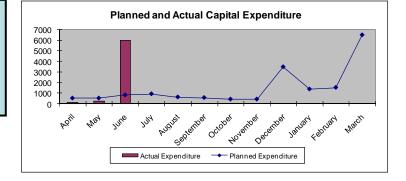
The tables below illustrate that overall, income is performing significantly better than plan but offset by higher levels of expenditure required to maintain additional capacity and deliver higher activity levels.

Variance From Plan by Ex	cpenditure Type	)
	Current Period £000	Year to Date £000
Patient Income	60	561
Other Income	87	-27
Medical Pay	71	-250
Nursing	28	-164
Other Pay	-12	152
Drugs & Consumables	-148	-125
Other Non Pay	-77	-114
Interest	6	13



### **Capital Expenditure**

• Planned and actual capital expenditure by month is summarised in the adjacent graph. Expenditure of almost £6m was incurred in June, the vast majority in relation to Grove Lane land purchases.



# Sandwell and West Birmingham Hospitals

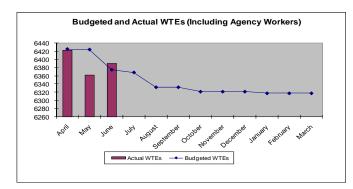


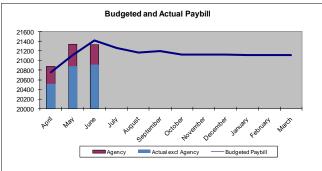
**NHS Trust** 

### Financial Performance Report – June 2010

### Paybill & Workforce

- Workforce numbers, including the impact of agency workers, are approximately 15 wtes above plan for June. This represents an increase in the actual number of wtes of around 29 compared with the position in May.
- Total pay costs (including agency workers) are £63,000 below budgeted levels for the month although this performance does incorporate the effect of some release of divisional reserves in month. This compares with an adverse variance against plan of (£230,000) in May. The main areas where expenditure is still in excess of plan are nursing and midwifery, healthcare assistants and support staff and medical staff offset by lower than planned expenditure among other pay groups. Higher than planned levels of spend in key areas are driven, in part at least, by additional capacity continuing to be open.
- Expenditure for agency staff in June was £413,000 compared with £467,000 for May. Again, around half of this expenditure, whether for June 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.

Analysis of Total Pay Costs by Staff Group								
		Year to Date to June						
			Actu	ıal				
	Budget £000	Substantive £000	Bank £000	Agency £000	Total £000	Variance £000		
M 1: 10: 60	10.276	10.040		570	10.626	(250)		
Medical Staffing	18,376			578	18,626	(250)		
Management	3,349	-, -		0	3,157	192		
Administration & Estates	7,170	7,032		219	7,251	(81)		
Healthcare Assistants & Support Staff	6,796	6,325	448	191	6,964	(168)		
Nursing and Midwifery	18,669	17,781	862	190	18,833	(164)		
Scientific, Therapeutic & Technical	8,884	8,650		63	8,713	171		
Other Pay	38	0			0	38		
Total Pay Costs	63,282	60,994	1,310	1,240	63,544	(262)		

SWBTB (7/10) 153 (a)

# Sandwell and West Birmingham Hospitals



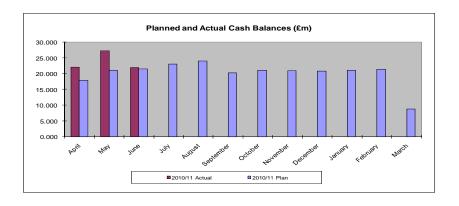
# Financial Performance Report – June 2010

### **Balance Sheet**

- The opening Statement of Financial Position (balance sheet) for the year at 1<sup>st</sup> April reflects the statutory accounts for the year ended 31<sup>st</sup> March 2010.
- Cash balances at 30<sup>th</sup> June are approximately £0.3m higher than the plan, the reduction in month primarily being the result of payments of around £5.7m in respect of Grove Lane land purchases.

### Sandwell & West Birmingham Hospitals NHS Trust STATEMENT OF FINANCIAL POSITION

		Opening Balance as at March 2010 £000	Balance as at June 2010 £000	Forecast at March 2011 £000
Non Current Assets	Intangible Assets	426	388	400
	Tangible Assets	220,296	222,666	219,610
	Investments	0	0	0
	Receivables	1,158	1,250	1,350
Current Assets	Inventories	3,439	3,592	3,450
	Receivables and Accrued Income	19,289	18,811	19,500
	Investments	0	О	0
	Cash	15,867	21,850	13,967
Current Liabilities	Payables and Accrued Expenditure	(31,962)	(42,506)	(34,017)
	Loans	ó	Ó	Ó
	Borrowings	(1,698)	(1,695)	(1,690)
	Provisions	(5,338)	(3,277)	(5,000)
Non Current Liabilities	Payables and Accrued Expenditure	Ō	0	О
	Loans	0	0	0
	Borrowings	(32,476)	(32,052)	(30,786)
	Provisions	(2,175)	(2,175)	(2,150)
		186,826	186,853	184,634
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)	(22,262)	(23,971)
		186,826	186,853	184,634





**NHS Trust** 

# **Financial Performance Report – June 2010**

### Cash Flow

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

	Sandwell & West Birmingham Hospitals NHS Trust CASH FLOW												
				10 MONETH									
12 MONTH ROLLING FORECAST AT June 2010													
ACTUAL/FORECAST	Jun-10 £000s	Jul-10 £000s	Aug-10 £000s	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
Receipts .													
SLAs: Sandwell PCT	12,761	13,503	13,503	13,503	13,503	13,503	13,503	13,503	13,503	13,506	13,236	13,236	13,236
HoB PCT	7,114	7,156	7,156	7,156	7,156	7,156	7,156	7,156	7,156	7,165	7,022	7,022	7,022
Associated PCTs	4,948	4,857	4,857	4,857	4,857	4,857	4,857	4,857	4,857	4,862	4,765	4,765	4,765
Pan Birmingham LSCG	1,298	1,260	1,260	1,260	1,260	1,260	1,260	1,260	1,260	1,257	1,232	1,232	1,232
Other SLAs	513	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,328	1,328	1,328	1,328
Over Performance Payments	1,073	500											
Education & Training	1,131	1,416	1,416	1,416	1,416	1,416	1,416	1,416	1,416	1,416	1,416	1,416	1,416
Loans	0												
Interest	8	2	2	2	2	2	2	2	2	2	2	2	2
Other Receipts	3,507	1,858	1,858	1,858	1,858	1,858	1,858	1,858	1,858	1,858	1,858	1,858	1,858
Total Receipts	32,353	31,893	31,393	31,393	31,393	31,393	31,393	31,393	31,393	31,393	30,858	30,858	30,858
<u>Payments</u>													
Payroll	12,337	11,808	11,712	11,712	11,675	11,675	11,675	11,663	11,663	11,663	11,663	11,663	11,663
Tax, NI and Pensions	8,610	9,113	9,113	9,113	9,113	9,113	9,113	9,113	9,113	9,113	9,113	9,113	9,113
Non Pay - NHS	4,095	2,043	2,043	2,290	2,110	2,357	1,616	2,164	2,164	2,505	2,000	2,001	2,001
Non Pay - Trade	4,733	6,129	6,129	6,870	6,331	7,072	4,849	6,492	6,492	6,902	6,500	6,500	6,500
Non Pay - Capital	5,950	595	595	595	595	595	3,595	940	940	4,422	750	750	750
PDC Dividend	0			3,828						3,828			
Repayment of PDC	0												
Repayment of Loans	0												
Interest	0												
BTC Unitary Charge	367	380	380	380	380	380	380	380	380	380	390	390	390
Other Payments	1,583	350	350	350	350	350	350	350	350	350	250	250	250
Total Payments	37,675	30,419	30,323	35,139	30,555	31,543	31,579	31,102	31,102	39,163	30,665	30,666	30,666
		04.050	00.005	04.005	00.050	04.400	04.040	04.454	04.445	04.700	10.007	44450	
Cash Brought Forward	27,172	21,850	23,325	24,395	20,650	21,489	21,340	21,154	21,445	21,736	13,967	14,159	14,351
Net Receipts/(Payments)	(5,322)	1,475	1,071	(3,745)	839	(149)	(185)	291	291	(7,770)	193	192	192
Cash Carried Forward	21,850	23,325	24,395	20,650	21,489	21,340	21,154	21,445	21,736	13,967	14,159	14,351	14,542

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

Risk Ratings						
Measure	Description	Value	Score			
EBITDA Margin	Excess of income over operational costs	7.2%	3			
EBITDA % Achieved	Extent to which budgeted EBITDA is achieved/exceeded	100.5%	5			
Return on Assets	Surplus before dividends over average assets employed	3.5%	3			
I&E Surplus Margin	I&E Surplus as % of total income	0.0%	2			
Liquid Ratio	Number of days expenditure covered by current assets less current liabilities	-1.5	1			
Overall Rating			2.5			

### **Risk Ratings**

- •The adjacent table shows the Monitor risk rating score for the Trust based on performance at June.
- •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** 

# **Financial Performance Report – June 2010**

### **Revised Financial Plan**

As a result of a number of significant changes to elements of the Trust's financial plan originally approved at the March 2010 Board meeting, a refreshed summary plan is shown in the table below. This has been subject to detailed review at the Finance and Performance Management Committee.

Sandwell & West Birmingham Hospitals	s NHS Trust
Income and Expenditure: Summary Revised	d Financial Plan
	Annual Financial Plan Jun-10 £000
INCOME	
Income from NHS Patient Care Main Commissioner Contracts Other SLA Income Total Income from NHS Patient Care	333,272 17,132 350,404
Non NHS Clinical Income	
Private Patient Income	91
Other Non Protected Income Total Non NHS Clinical Income	1,952 <b>2,043</b>
Total Non NHS Chineal Income	2,043
Other Operating Income Education and Training Services Provided Research & Development Other Income	17,395 9,211 1,092 2,154
Total Other Operating Income	29,852
	·
TOTAL INCOME	382,299
OPERATING COSTS	
Pay Non Pay	(252,596) (106,171)
TOTAL OPERATING COSTS	(358,768)
EBITDA	23,531
Depreciation & Amortisation Impairment of Assets Total interest receivable/ (payable) Total interest payable on Loans and leases PDC Dividend	(13,074) (2,650) 25 (2,115) (5,855)
TOTAL NON OPERATING COSTS	(23,669)
Net Surplus/(Deficit)	(137)
Technical Adjustments	
Impairments IFRIC 12 Impact	2,650 (475)
NET BREAK EVEN PERFORMANCE FOR DoH TARGET	2,038



### **Financial Performance Report – June 2010**

### **Revised Financial Plan (cont)**

The planned overall performance of the Trust against the DoH target has not been changed and the Trust still aims to achieve a "bottom line" surplus of £2,038k against this target. Individual elements of the plan have been amended to incorporate the following:

- finalisation of some LDP agreements with commissioners (particularly with the Birmingham, Sandwell & Solihull Consortium and the Black Country Consortium);
- confirmation of final arrangements for Strategic Change Reserve funding;
- recognition of the RCRH and Quality Review costs; and
- reductions in estate related capital charges following the DV valuation of property at 31st March 2010.

### **External Focus**

- •The publication of the Health White Paper on 12<sup>th</sup> July significantly shifts responsibility for the commissioning of healthcare services from PCTs to consortia of GP practices. The detailed proposals within the White Paper are likely to have a significant effect on all NHS trusts and the relationships between providers and commissioners of secondary care services.
- The additional performance monitoring introduced by the Department of Health and the Strategic Health Authority for those organisations in receipt of Strategic Change Reserve funding has been fully implemented and forms a key element of the quarterly FIMS returns due for submission shortly. This process will monitor not just "bottom line" performance but also actual activity levels and income and expenditure against a monthly profile. The monthly profile was established as part of the Strategic Change Reserve funding process and shows a planned position of downward movements in all elements. This is consistent with the Right Care Right Here trajectory but also reflects the expected tightening of resources for future years across the whole NHS.
- Work is continuing with Sandwell PCT as co-ordinating commissioner on finalising details of the elective, referrals based SLA for the year. Again, this is a key determinant of the Trust's financial and operational performance as well as a significant element of the RCRH transitional process.

### **Conclusions**

- For the first three months of the financial year, the Trust has posted a deficit of (£3,000) against its statutory accounts target and a surplus of £270,000 against its DoH control total. Both are £46,000 above the planned position.
- Capital expenditure in June was almost £6m, the bulk related to the purchase of land for the Grove Lane site.

**NHS Trust** 

# Sandwell and West Birmingham Hospitals

Financial Performance Report – June 2010

### **Conclusions (cont)**

- •At 30<sup>th</sup> June, cash balances are approximately £0.3m higher than the cash plan, the reduction in month primarily being related to the purchase of land.
- There are ongoing indications of cost pressures manifesting in a number of clinical and operational divisions, particularly Medicine, Surgery A, Anaesthetics & Critical Care and Womens & Childrens. To an extent these pressures are offset by additional income from patient related SLAs, but a significant element of these cost pressures can be directly attributed to additional capacity being maintained.
- •Performance of Corporate Divisions continues to be better than planned and this has made a significant contribution to the overall position of the Trust.
- •Given the strong likelihood of increased financial and operational pressures later in the year and the worsening situation with general public finances, it is essential that the Trust maintains a healthy financial position for the remainder of the year. Any cost pressures inherent within the current position need to be addressed urgently in order to ensure this is delivered.

### Recommendations

The Finance & Performance Management Committee is asked to:

- i. NOTE the contents of the report;
- ii. ENDORSE any actions taken to ensure that the Trust remains on target to achieve its planned financial position; and
- iii. Based on a recommendation from the F&PM Committee, APPROVE the revised financial plan summarised in the table above.

### **Robert White**

**Director of Finance & Performance Management** 



# 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: 29 July 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 – June 2010.

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

Approval	Receipt and Noting	Discussion
	X	

### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

### 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):

IIVIPACT ASSESSIVIENT (Indicate w	ith '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 <b>Cancelled Operations</b> has remained essentially stable at 1.0% during the last 4 months, although this remains higher than the target of 0.8% or less. Highest numbers reported in the most recent month, June, relate to Urology and Ophthalmology.
b	Delayed Transfers of Care increased on both sites during June, to an overall level of 5.1%. Approximately 75% of delays were attributable to Social Services, with a fairly even distribution between Sandwell and Birmingham local authorities.
С	Stroke Care - the proportion of patients spending at least 90% of their hospital stay on a Stroke Unit remained stable at 72.0% for the month of June. The year to date performance is 68.5%.
d	Accident & Emergency 4-hour waits - performance during the first 3 months has remained stable at just below 98%. The Trust's year to date performance of 97.82%, increases to 98.30%. when Type III activity, undertaken at community walk-in centres is mapped to the Trust.
е	The overall number of cases of <b>C Diff</b> reported across the Trust during the month of June decreased to 15 with an even distribution across sites. The total number of cases reported to date is within the External (DH) trajectory, but exceeds the internal trajectory, which is based upon last year's outturn. No cases of <b>MRSA Bacteraemia</b> were reported in month, performance to date remains within the trajectory for the period.
f	Referral to Treatment Time milestones for Admitted and Non-Admitted Care were met during the month of June, with the exception of Trauma & Orthopaedics, where RTT Admitted Care performance was 73.0%.
g	<b>Sickness Absence</b> - absence for the period to date remains stable, with an overall level of 3.74%. This is very similar to the absence for the same period last year, reported as 3.71%.
h	Overall compliance with <b>Mandatory Training</b> modules is reported as 71.5% at the end of June. The total number of PDRs undertaken reported for the months April to June inclusive is 579, representing less than half (43%) of those 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 - The data currently includes the total number of recorded risk assessments compared with the total number of admissions. Reports are being refined to take into account medically agreed excluded categories of patients, such as paediatrics. 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). Baseline to be assessed during Quarter 1. Target is 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 (revised recently from grade 3 and 4) and Table Top Reviews on all ulcerations of grade 3 or 4. Measured through bi-annual audit.

- Base line data (from a snap-shot audit of 5 patients per ward) for Quarter 1 indicates 86% of patients had a risk assessment carried out.
- Data for April and May indicates that 121 patients developed hospital acquired pressures sores. Of these 98 were graded 2, 3 or 4. It should be noted that a small number of wards failed to submit data for this period.

**Inpatient Falls** - the target has been revised, and now 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. Baselines to be determined during Quarter 1

- A sample of patient records undertaken during Quarter 1 revealed an assessment rate of 83.6%.
- Base line data on falls has been captured for April and May. The number of falls reported during April was 36, 3 of which resulted in a fracture. Falls during May totalled 81, with 2 fractures.

**Brain Imaging for Emergency Stroke Admissions (within 24 hours admission)** - data for June indicates performance of 86.5%, with performance for Quarter 1 overall of 86.4%.

**Hip Fracture Operations within 24-hours of admission** - data for the period April to June is included in the report. Performance for the first two months fell short of the baseline 55%, derived from Quarter 4, 2009 / 10. Performance improved significantly during June to 70.8%.

Smoking (Brief Intervention in Outpatients) - a total of 469 referrals are recorded during the first quarter of the year.

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.

**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.

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. Target to be determined following collection of Quarter 1 baseline data which has now been completed.

**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. Target to be determined following collection of Quarter 1 baseline data which has now been completed.

**Herceptin Home Delivery** - the home delivery scheme for Herceptin Chemotherapy has now re-commenced following a short period of curtailment.

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**Readmission Data** - this now includes emergency readmissions within both 14 and 28 days. The data is split by readmission to any specialty, irrespective of the discharge specialty, as well as readmission to the same specialty, as the patient was discharged from.

k Detailed analysis of Financial Performance is contained within a separate paper to this meeting.

Activity (trust-wide) to date is compared with the contracted activity plan for 2010 / 2011 - Month and Year to Date.

		Month												
	Actual	Actual Plan Variance												
IP Elective	1049	1138	-89	-7.8										
Day case	4939	4117	822	20.0										
IPE plus DC	5987	13.9												
IP Non-Elective	5105	5226	-121	-2.3										
OP New	14839	14021	818	5.8										
OP Review	39287	35749	3538	9.9										
OP Review:New	2.6	2.5	0.1	3.8										
AE Type I	15535	18033	-2498	-13.9										
AE Type II	3100	3303	-203	-6.1										

Δ	ctivity	tο	date is	compared	with	2009	/ 10	for the	correspon	dina	neriod
_	CLIVILY	ιU	uale is	Compared	willi	2003	/ 10	וטו נוופ	COLLESDOLL	ulliu	penou

	2009 / 10	2010 / 11	Variance	%
IP Elective	3380	2995	-385	-11.4
Day case	12826	13476	650	5.1
IPE plus DC	16206	16471	265	1.6
IP Non-Elective	16016	15366	-650	-4.1
OP New	40503	40787	284	0.7
OP Review	101000	110494	9494	9.4
OP Review:New	2.5	2.7	0.2	8.6
AE Type I	51767	47569	-4198	-8.1
AE Type II	0048	0106	50	0.6

	Year to Date													
Actual	Plan	Variance	%											
2995	3059	-64	-2.1											
13476	11071	2405	21.7											
16471	14130	2341	16.6											
15366	15616	-250	-1.6											
40787	37702	3085	8.2											
110494	96126	14368	14.9											
2.7	2.5	0.2	6.3											
47569	52182	-4613	-8.8											
9106	9556	-450	-4.7											

Overall Elective and Outpatient activity for the period to date exceeds the plan for the period, and that delivered during the corresponding period last year. The Outpatient Follow-Up to New ratio for the period to date (2.7), exceeds that derived from the contracted activity plan (2.5).

Bank and Agency Use - Nurse Bank and Nurse Agency use and costs remain within targets for the month and period to date. Expenditure on Medical Agency and Medical Locum staff reduced by almost £200K in month, although overall expenditure on Medical Staff remains in excess of budget, by 3.20%. The overall spend on agency staff, expressed as a percentage of total staff costs, reduced in month to 1.95% and year to date to 1.93%.

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

Exec				Febru	ıary	Mar	ch	Ар	ril		Мау							Jun	June				TARGET		Exec Summary	THRESHOLI		DS
Lead	NATIONA	L AND LOCAL PRIORITY INDICATORS		Tru	st	Tru	st	Tru	ıst	S'w	S'well City			Tru	st	S'w	ell	City	у	Tr	Trust recent month)		YTD	10/11	Note			
RW	Net Income & Expenditur	re (Surplus / Deficit (-))	£000s	96	<b>V</b>	47	▼	114	<b>V</b>		-	<del>&gt;</del>		128	<b>A</b>			<del>&gt;</del>		105	<b>V</b>	270	224	2038		0%	0 - 1%	>1%
		2 weeks	%	94.7	<b>A</b>	94.2	•	93.7	•		-	<del>&gt;</del>		94.6	<b>A</b>		•	<b>→</b>				94.1	=>93	=>93		No variation		Any variation
RK	Cancer	2 weeks (Breast Symptomatic)	%	93.5	<b>A</b>	94.2	<b>A</b>	94.0	▼		-	<del>&gt;</del>		93.0	•			→				93.5	=>93	=>93		No variation		Any variation
I KK	Caricei	31 Days	%	100	<b>A</b>	100	•	100			-	<del>&gt;</del>		100	•			→				100	=>96	=>96		No variation		Any variation
		62 Days	%	85.0	▼	89.6	<b>A</b>	90.9	<b>A</b>		-	<b>&gt;</b>		86.0	▼		•	→				88.0	=>85	=>85		No variation		Any variation
	Cancelled Operations	Elective Admissions Cancelled at last minute for non-clinical reasons	%	0.6		1.0		0.9	_	1.0		1.0		1.0	<b>V</b>	1.2		1.0		1.0		0.9	<0.8	<0.8	а	<0.8	0.8 - 1.0	>1.0
	Cancelled Operations	28 day breaches	No.	0	•	0	•	0	•		-	<del>&gt;</del>		1			-	<del>&gt;</del>		0	•	1	0	0	a	3 or less	4 - 6	>6
RK	Delayed Transfers of Care	Total	%	3.1		4.9		4.3	<b>A</b>	3.4		3.3	<u> </u>	3.3		4.5		5.6		5.1		4.3	<3.0	<3.0	b	<3.0	3.0 - 4.0	>4.0
I KIK		Primary Angioplasty (<150 mins)		100	<b>A</b>	100	•	100	•	100	•	75		92	▼							96	80	80		>80	75-80	<75
	Cardiology	Rapid Access Chest Pain	%	100	•	100	•	100	•	100	•	100	•	100	•	100		100		100	•	100	=>98	=>98		>99	98 - 99	<98
		Thrombolysis (60 minutes)	%	no pts		no pts		no pts						no pts								no pts	80	80		>80	75-80	<75
DO'D	Stroke Care	>90% stay on Stroke Unit	%	74.1	<b>A</b>	67.9	•	60.0	•		-	<del>&gt;</del>		72.5	<b>A</b>		-	<b>→</b>		72.0	•	68.5	70	80	С	=>60	31-59	=<30
	A/E 4 Hour Waits		%	98.0	•	98.8	<b>A</b>	97.8		99.3	•	97.1	<b>A</b>	97.9	<b>A</b>	98.6	•	97.3	<b>A</b>	97.8	•	97.82	98	98	d	=>96	95 - 96	<95
RK	GUM 48 Hours	Patients seen within 48 hours	%	80.7	<b>V</b>	82.5	<u> </u>	86.0	_		-	<del>&gt;</del>		83.2	<b>V</b>		-	<del>&gt;</del>		87.5	_	85.6	=>90	=>90		=>90	80-89	<80
	GOW 40 Flours	Patients offered app't within 48 hrs	%	100	•	100	•	100			-	<del>&gt;</del>		100	•		-	<b>→</b>		100	•	100	=>98	=>98		=>98	95-98	<95
		C. Diff - EXTERNAL (DH) TARGET	No.	12	•	16	▼	13	<b>A</b>	12		7	▼	19	▼	8		7	•	15	<b>A</b>	47	63	243		No variation		Any variation
R0	Infection Control	C. Diff - INTERNAL TARGET	No.	12	•	16	▼	13	<b>A</b>	12		7	▼	19		8	<b>A</b>	7	•	15		47	38	158	е	No variation		Any variation
		MRSA - EXTERNAL (DH) TARGET	No.	2	▼	1	<b>A</b>	0	<b>A</b>	0	•	1	▼	1	▼	0		0	<b>A</b>	0	<b>A</b>	1	3	6		No variation		Any variation
RK	Data Quality	Valid Coding for Ethnic Category (FCEs)	%	94	•	95	<b>A</b>	94	▼		-	<del>&gt;</del>					-	<b>→</b>				94	90	90		>/=90	89.0-89.9	<89
KK	Data Quality	Maternity HES	%	6.2	•	6.1	<b>A</b>	6.8	•		-	<del>&gt;</del>		7.3	▼			→		7.8	•	7.3	<15	<15		=<15	16-30	>30
		Maternal Smoking Status Data Complete	%	<b>→</b>	•	99.3	<b>A</b>						$\rightarrow$				-	<del>&gt;</del>					=>98.0	=>98.0		=>98	95-98	<95
RO	Infant Health &	Breast Feeding Status Data Complete	%	<b>→</b>	•	99.8	<b>A</b>						$\rightarrow$				-	<del>&gt;</del>					=>98.0	=>98.0		=>98	95-98	<95
, KO	Inequalities	Maternal Smoking Rates	%	<b>→</b>	•	11.0	▼						$\rightarrow$				-	<del>&gt;</del>					<11.5	<11.5		<11.5	11.5 - 12.5	>12.5
		Breast Feeding Initiation Rates	%	<b>→</b>	•	64.2	<b>A</b>						$\rightarrow$				•	→					>63.0	>63.0		>63.0	61-63	<61.0
		Admitted Care (RTT <18 weeks)	%	94.1	•	93.4	▼	94.0	<b>A</b>		-	<del>&gt;</del>		94.0	•		-	→				94.0*	=>90.0	=>90.0		=>90.0	85-90	<85.0
		Admitted Care - Data Completeness	%	101.3	•	102.6	•	95.8	•		-	<del>&gt;</del>		101.0	•		-	→				101.0*	90-110	<90 or >110		90-110		<90 or >110
DK.	RTT Milestones	Non-Admitted Care (RTT <18 weeks)	%	98.9	<b>A</b>	97.6	▼	97.6	•		-	<del>&gt;</del>		97.7	<b>A</b>		-	→				97.7*	=>95.0		f	=>95.0	90 - 95	=<90.0
KK	KTT Willestones	Non-Admitted Care - Data Completeness	%	97.7	•	92.4	•	91.7	•		-	<del>&gt;</del>		93.4	•		•	<b>→</b>				93.4*	90-110	<90 or >110	'	90-110		<90 or >110
		Audiology Direct Access Waits (<18 wks)	%	100	•	100	•	100	•		-	<b>&gt;</b>		100	•		-	<del>&gt;</del>				100*	=>95	=>95		=>95.0	90 - 95	=<90.0
		Audiology Data Completeness	%	108.0	•	94.0	•	109.0	•		-	<b>&gt;</b>		108.0	•		-	<del>&gt;</del>				108.0*	90-110	<90 or >110		90-110		<90 or >110
DO'D	Mortality in Hospital	Hospital Standardised Mortality Rate	HSMR	99.7	Nov '09	98.6	Doc '00	108.0	Jan '10		-	<b>&gt;</b>		89.0	Feb '10		-	<del>&gt;</del>		83.3	- Mar '10	93.0	< Lower (	Confidence		< Lower Confidence		>Upper Confidenc
БОБ	INIOITAINTY III HOSPITAI	Peer (SHA) HSMR	HSMR	90.6	NOV U9	89.8	Dec '09	93.5	Jan 10		-	<del>&gt;</del>		90.4	reb 10		-	<del>&gt;</del>		87.7	· IVIAI 10	93.5	Li	imit		e Limit		e Limit
		Long Term	%	3.34		3.20	<b>A</b>	3.01	_		-	<del>&gt;</del>		2.71	•			<del>&gt;</del>		2.68	<b>A</b>	2.80	<3.00	<3.00		<3.0	3.0-3.35	>3.35
	Sickness Absence	Short Term	%	1.25		1.25		0.95	<u> </u>		-	<del>&gt;</del>		0.87	<u> </u>			<del>&gt;</del>		1.00	<b>V</b>	0.94	<1.25	<1.25	g	<1.25	1.25- 1.40	>1.40
RO		Total	%	4.59		4.45	<u> </u>	3.96	•		<b>→</b>		3.58	<u> </u>	→		3.68	▼	3.74	<4.25	<4.25		4.05		>4.75			
		PDRs (includes Junior Med staff)	No.	289	<u> </u>	290	_	195	<b>T</b>		<b>→</b>		202	<u> </u>	→ →		182	<b>V</b>	579	1335	5341		0-15%	15 - 25%	>25%			
	Learning & Development		%	65.2		71.1	_	74.3				<u>,                                    </u>		68.7	<del>-</del>			<u>′</u> →		71.5		71.5	100	100	h		50 - 79	variation <50
<u></u>		3 - 1	L	<u> </u>		<u> </u>						-		<u> </u>	*	<u> </u>		-										

08/09 Outturn	09/10 Outturn							
2535	2279							
98.6	93.9							
n/a	93.6 (Q4 only)							
100	99.7							
98.6	89.1							
1.0	0.8							
0	0							
3.1	3.0							
83.6	86.2							
100.0	99.7							
0	no pts							
36.5	62.0							
98.16	98.55							
81.0	86.8							
98.3	99.8							
163	158							
163	158							
15	14							
87.0	95.5							
n/a	5.8							
99.9	99.3							
97.8	99.3							
12.6	11.6							
54.2	63.1							
98.6	93.4							
100.4	102.6							
98.8	97.6							
98.1	92.4							
99.0	100.0							
96.0	94.0							
105.1	93.0							
103.9	93.5							
3.16	3.10							
1.22	1.31							
4.38	4.41							
4518	4748							
4044 (No.)	71.1							
Page	1 of 6							

_				.,,		Febr	ıary	Ma	ırch	Aı	oril				May					Ju	ne			<u> </u>	, TAI	RGET		ТН	RESHOLD	
Exec Lead	NATIONAL AND	LOCAL	PRIORITY INDICATORS (Cont'd)	Value £000s		Tru		-	ust	<u> </u>	ust	S'w	ell	1	City	Tru	st	S'well City				Tru	:t	To Date (*=most recent month)	τ	10/11	Exec Summary Note			
DO'D	,	V/TE Ris	k Assessment (Adult IP)	454	%					0.1		"				0.6		1 0 110	<u>  "</u>		•,	11.9		11.9*	30	90		=>90		<90
	-		. ,	+ -						0.1		- " .		<del>)</del>		0.6						11.9		11.9	30	Base	_	=>90		<90
RO	-   -		reeding (At D'charge from M'wife)	420	%							Baseline to			n Q1			Baseline to I								+10%				
RO	-   -		/iability - assessment <12hrs	210	%									<del>}</del>					<del>-</del>			86.0	•	86.0	75	75 Base -	-	=>75		<75
RO	-		/iability - Hosp Acq'd Grade 2/3/4	84	%							Measured	through b	i-annua	al audit			Measured ti			ıdit	<u> </u>				10%	-			
RO		Tissue V	/iability - TTR of Grade 3/4	126	%							Measured	through b	i-annua	al audit			All TTRs are	up to date	e		100		100	100	100	-	100		<100
RO		Inpatient	t Falls Assessment	_	%											T						83.6		83.6		75				
RO	-CQUIN -	Inpatient	t Falls reduction	420	%																					Base - 10%				
RO		Inpatient	t Falls - TTR of all Fractures		%							All TTRs are	e up to da	ite		100	•							100	100	100		100		<10
O'D		Brain Im	aging for Em. Stroke Admissions	420	%	86.9	<b>A</b>	93.6	<b>A</b>	85.7	▼		-	<del>&gt;</del>		86.8	<b>A</b>		<del>)</del>	<b>&gt;</b>		86.5	<b>V</b>	86.4	79.0	90.0	i	No Variation	0 - 2% Variation	>2% Variati
RK		Hip Frac	cture Op's <24 hours of admission	420	%					51.4						36.0	_					70.8	•	70.8*	58.0	70.0	-	No Variation	0 - 2% Variation	>2% Variati
O'D	<del>-</del>	Smoking	g - Brief Intervention in OP	420	No.					154			_	<del>&gt;</del>		162	<b>A</b>		$\rightarrow$	<b>&gt;</b>		151	<b>V</b>	469	500	2000		=>167	per month	<16
RK	-	Safer Pr	escribing of Warfarin	420	%							Bas	eline audi		nonths	65.13								65.13	65.0	65.0		=>65	monu	<65
RO	-   -		Experience	454	%							Composite						Composite o	of 5 Os - Si	urvey Octo	oher					09/10	-			
0'D	-	Think GI	·	420	70																					+2%	-			
טט					0/					-		raiucipatio	ar in Inini	r Giuco:	se Programm			Participation			ogramme			00.1		1				
	CQUIN		consultation with senior clinician	51	%					61						42		Baseline to be				86		62.4			-		-	
RK	(Specialised Commissioners)	Neonate	es Offered Breast Milk	51	%					61						63		Baseline to l	be establi	shed in Q1	<u> </u>	69		63.9						
	l	Hercepti	in Home Delivery	85	%							Introductio	n of servi	ice in Q2	2			Introduction	n of servic	e in Q2				Service Live		95.0		=>95		<95
		C	CLINICAL QUALITY																									_		
	Readmission Rate	es within	Readmission to any specialty		%	11.7		11.1		12.5		15.2		10.8	3	12.8								12.7	No. Only	y No. Only	,			
	28 days of discl	charge	Readmission to same specialty		%	4.9		4.8		6.0		8.7		4.4		6.3								6.2	No. Only	y No. Only	- '			
RK	Readmission Rate	es within	Readmission to any specialty		%	8.7		8.5		9.6		12.0		8.0		9.7						9.7	No. Only No. Only		j					
	14 days of discl	charge	Readmission to same specialty		%	4.0		3.9		4.9		7.0		3.5		5.0						5.0	No. Only	y No. Only	,					
			Savings Lives Compliance		%	99		99		100				<b>→</b>		99		1	<del>-</del>	•		100		100*	>95	>95		< YTD		> YT[
R0	Infection Con	otrol	MRSA Screening (Elective)		No.	2231		2707		2312				<u>′                                    </u>		2353						2824	<del>-</del>	7489	7260	30000		target 0-15%	16-30%	targe
ΝŪ	intection con							1									_	1	<del></del>				<u> </u>				=			
			MRSA Screening (Non-Elective)		No.	2112		2408		2518				<del>}</del>		2487	<u> </u>		<del>-</del> -			2544		7549	7530	30000	-	0-15%	16-30%	>30%
			Post Partum Haemorrhage (>2000	ml)	No.	1		0		0	_	0	•	0	•	0	•	1	<b>V</b>	1		2		2	8	48	-	=<2	3 - 4	>4
O'D	Obstetrics	S	Admissions to Neonatal ICU		%	5.3		3.3		5.3		3.1	<b>V</b>	6.5		5.1		1.9	_	6.2		4.5		4.9	=<10	=<10	-	=<10	10.0-12.0	>12.0
			Adjusted Perinatal Mortality Rate		/1000	2.0	<b>A</b>	10.9		14.1	<b>V</b>	10.4		3.6	•	6.4								6.4*	<8.0	<8.0		<8	8.1 - 10.0	>10
			Caesarean Section Rate		%	23.1	<b>A</b>	22.7		26.1		20.8	•	19.1	<b>.</b>	19.8		25.6		20.5	▼	22.5	•	22.8	<25.0	<25.0		=<25.0	25-28	>28.0
	FI	INANCE	& FINANCIAL EFFICIENCY																								_			
	Gross Margin				£000s	2259	▼	4603	<b>A</b>	2267	▼		-	<del>&gt;</del>		2189	<b>A</b>		$\rightarrow$	<b>&gt;</b>		2164	▼	6452	6419	26711		0%	0 - 1%	>1%
RW	CIP				£000s	1168	_	1254	<u> </u>	1332			-	<del>}</del>		1425			<del>)</del>	<b>&gt;</b>		1580	_	4472	4574	20840		0 - 2.5%	2.5 - 7.5%	>7.5%
	In Year Monthly R	Run Rate			%	37.14	<u> </u>	27.03	▼	4.59	▼			<del>&gt;</del>		197.67	<u> </u>		<del>-</del>			16.67	<b>V</b>	20.54	0	0		NO or a + variation	0 - 5% variation	>5% variatio
	Income / WTE				£s	5022	_	5877	<u> </u>	5021				<del>`</del>		5150			<u> </u>			5090		5087	5127	5127		No variation	0 - 5% variation	>5% variatio
	Income / Open Be	ed			£s	31920		38857		33600				<del>'</del> <del>}</del>		34137			<u>·</u>			34732		33768	32697	32697		No variation	0 - 5%	>5%
	,		Total Income		£s	3101		3250		3063	<u> </u>			<u>∕</u> }		3065						2884	<del>-</del>	3013	2908	2908	-	No	variation 0 - 4%	variation >4%
	Income per Spell		Clinical Income		£s	2775		2553		2759	<u> </u>			<u>∕</u> }		2749			<u>`</u>			2573	÷	2702	2580	2580	-	Variation No	Variation 0 - 4%	Variation >4%
	1		Non-Clinical Income		£s	326		697		304				<u>/</u> }		316	<u> </u>		<del></del>			311	-	311	328	328	k	Variation No	Variation 0 - 4%	Variation >4%
			Total Cost		£s	3092	<b>—</b>	3244	-	3052						3061	-		<u>~</u> →			2882	-	3013	2891	2891	- "	Variation No	Variation 0 - 4%	Variation >4%
RK			Total Pay Cost		£s	2072	<u> </u>		•	2012			•		2030						1923	-	1996		1909	-	Variation No	Variation 0 - 4%	Variation >4%	
			-				<u> </u>	1841					•			<b>▼</b>	<b>→</b>						1909		-	Variation No	Variation 0 - 4%	Variati		
	0 0		Medical Pay Cost		£s	594	•	526	•	577			•		576		<b>→</b>		541	•	567	555	555	-	Variation No	Variation 0 - 4%	Variati			
	Cost per Spell		Nursing Pay Cost (including Bank)		£s	735		596		696	<u> </u>		•		609			<del></del>			585		600	660	660	-	Variation No	Variation 0 - 4%	Variat	
			Non-Pay Cost		£s	1020	<b>V</b>	1402		1040			•		1031	<b>A</b>		<del></del>			960	•	1017	982	982	-	Variation	Variation 0 - 4%	Variation	
			Mean Drug Cost / IP Spell		£s	126		143		134		1	=	<del>&gt;</del>		134			$\rightarrow$	•		121		130	124	124		No Variation	0 - 4% Variation	>4% Variation
			Mean Drug Cost / Occupied Bed Da		£s	51		60		53		1		<del>&gt;</del>		52			<del>-</del>			52		52	49	49		No	0 - 4%	>4%

08/09 Outturn	09/10 Outturn
n/a	n/a
72.0	81.8
n/a	55.0
7	1164
n/a	n/a

11.6	11.1
4.6	4.9
7.3	8.5
3.4	3.8
99.0	99.0
6495	24710
n/a	18571
	10
	5.5
	10.9
27.0	23.3

	1								
26436	30436								
11084	15075								
1.4	0.44								
5014	5058								
30498	32697								
2701	2908								
2400	2580								
301	328								
2682	2891								
1785	1909								
532	555								
625	660								
897	982								
120	124								
47	49								
Page 2 of 6									

Exec	PATIENT EXPERIENCE February March April May			June		To Date (*=most			Exec Summary	THE	RESHOLDS									
Lead		PATIENT EXPERIENCE		Trust	Trus	st	Trus	t	S'well City	Trust	S'well	City	Trust	recent month)	YTD	10/11	Note			
RK	Same Sex Accommodation	Number of Breaches	No.	604	721	<b>V</b>	843		$\rightarrow$	596	-	<b>&gt;</b>	896	2335	1500	6000		<500 pcm	501 -800 pcm >80	00 pcm
		Percentage of overall admissions	%	5.70	5.81	_	7.91		$\rightarrow$	5.44	-	>	7.64	7.00	<3%	<3%		<3%	3 - 6%	>6%
	Complaints	Number Received	No.	$\rightarrow$	213				$\rightarrow$		-	<b>&gt;</b>		875 (09/10)	No. Onl	y No. Only	,			
KD		Response within initial negotiated date	%	$\rightarrow$	70.4				→		-	<b>&gt;</b>		70.6 (09/10)	85	85		80%+	70 - 79%	<70%
	Thank You Letters		No.	$\rightarrow$	664				→	<b>.</b>	-	<b>&gt;</b>		2286 (09/10)	No. Onl	y No. Only	,			
		Number of Calls Received	No.	12866	1428	86	1158	9	<b>→</b>	12550	-	<b>&gt;</b>		24139	No. Onl	y No. Only	,			
	Elective Access Contact Centre	Average Length of Queue	mins	4.14	2.56	<b>A</b>	2.00	<b>A</b>	<b>→</b>	3.01	-	<b>&gt;</b>		3.01*	0.5	0.5	_	variation	variation va	>10% ariation
		Maximum Length of Queue	mins	32.1	39.6	<b>V</b>	30.1	<b>A</b>	<b>→</b>	26.5	-	<b>&gt;</b>		26.5*	6.0	6.0				>10% ariation
		Number of Calls Received	No.	75208	8402	26	7489	5	<b>→</b>	75300	-	<b>&gt;</b>	77711	227906	No. Onl	y No. Only	,			
RK		Calls Answered	%	84.0	84.1		88.3			90.4			90.9	89.9	No. Onl	y No. Only	,			
	Telephone Exchange	Answered within 15 seconds	%	39.8	39.0		47.5			51.9			52.9	50.8	No. Onl	y No. Only	,			
		Answered within 30 seconds	%	53.9	53.2		62.6			68.1			69.1	66.6	No. Onl	y No. Only	,			
		Average Ring Time	Secs	35.9	36.0		28.3			24.3			23.8	23.8*	No. Onl	y No. Only	,			
		Longest Ring Time	Secs	485	646		727			588			755	755*	No. Onl	y No. Only	'			
	T	STRATEGY			1						1				<b>.</b>		٦			
		Total By Site	No.	15626	18584	<b>A</b>	15880	▼	<b>→</b>	15304	-	<b>&gt;</b>		31184	29861	192945	=	Variation	Variation Va	>2% ariation
		Total GP Referrals	No.	10481	12326	<b>A</b>	10587	▼	<b>→</b>	10387	-	<b>&gt;</b>		20974	19655	127001	=		Variation Va	>2% ariation
		Total Other Referrals	No.	5145	6258	<b>A</b>	5293	▼	<b>→</b>	4917	-	<b>&gt;</b>		10210	10206	65944	=	Variation	Variation Va	>2% ariation
RK	Referrals	By PCT - Heart of B'ham	No.	4391	5073	<b>A</b>	4294	▼	<b>→</b>	4225	-	<b>&gt;</b>		8519	8141	52604	-	Variation	Variation Va	>2% ariation
		By PCT - Sandwell	No.	7787	9333	<u> </u>	8119	▼	<b>→</b>	7865	-			15984	14965	96699	-	Variation	Variation Va	>2% ariation
		By PCT - Other	No.	3448	4178		3467	<b>V</b>	<b>→</b>	3214	-			6681	6755	43642	-			>2% ariation
		Conversion (all referrals) to New OP Att'd	%	83.8	84.8		80.3		<b>→</b>	85.1	-	<b>&gt;</b>		82.6	No. Onl	y No. Only	, -			
		OP Source of Referral Information	%	1.81	1.01	<u> </u>	0.88		$\rightarrow$	0.81	-	<b>&gt;</b>	0.89	0.86	=<5.0	=<5.0		No variation	va	Any ariation
		ACTIVITY								<b>.</b>	T				_					
		Elective IP	No.	1086	1341	<b>A</b>	1073	<b>V</b>	$\rightarrow$	1026	-	<b>&gt;</b>	1049	2995	3059	12641				>2% ariation
		Elective DC	No.	4184	5105	<u> </u>	4240	▼	$\rightarrow$	4306	-	<b>&gt;</b>	4939	13476	11071	45747				>2% ariation
	Con alla	Total Elective	No.	5270	6446	<b>A</b>	5313	•	$\rightarrow$	5332	-	→	5988	16471	14130	58338			0 - 2% Variation Va	>2% ariation
	Spells	Non-Elective - Short Stay	No.	1385	1428	▼	1296		<b>→</b>	894	-:	<del>&gt;</del>	1369	4252	3944	15712		No Variation		>2% ariation
		Non-Elective - Other	No.	3575	3950	<b>V</b>	3767	<b>A</b>	<b>→</b>	4288	-:	<del></del>	3736	11114	11672	46502				>2% ariation
RK		Total Non-Elective	No.	4960	5378	<b>V</b>	5063		<b>→</b>	5182	-		5105	15366	15616	62214		No	0 - 2%	>2% ariation
		New	No.	12981	15595		12748	_	<b>→</b>	13023	-		14839	40787	37702	155792	-	No	0 - 2%	>2%
	Outpatients	Review	No.	34412	42309		35633	<u> </u>	<i>→</i>	34674			39287	110494		397213	-	No	0 - 2%	>2%
	A/E Attendances	Type I (Sandwell & City Main Units)	No.	13490	15921		15485	•	7303 🛕 9246 🛕	16549	6586	8949	15535	47569	52182	-	-	No	0 - 2%	>2%
		, ,		·	+			<b>▼</b>		_	·	· · · · · · · · · · · · · · · · · · ·	· ·		_	-	-			>2%
	A/E Attendances	Type II (BMEC)	No.	2750	3061		3010		→ 2996	2996	$\rightarrow$	3100	3100	9106	9556	35133				ariation

08/09 Outturn	09/10 Outturn									
n/a	3711 (Nov - Mar)									
n/a	6.47 (Nov - Mar)									
789	875									
81.1	70.6									
2912	2286									
190434	incomplete data									
0.44										
17.4										
1559688	1100521									
82.3	83.6									
39.1	43.8									
55.5	58.8									
28.8	36.0									
695	646									

178070	192945
120138	127001
57932	65944
49859	52604
87779	96699
40453	43642
85.9	85.3
10.0	1.4

34836
190254
425850
164358
65841
47072
18769
66451
52729
13722

Exec	PATIENT ACCESS & EFFICIENCY						March		April		May						June					To Date (*=most	TARGET		Exec Summary	THRESHOLDS
Lead	PA	THEN I ACCESS & EFFICIENCY		Tru	ust	Tru	ıst	Tru	st	S'w	S'well City Trust			ıst	S'w	ell	Cit	ty	Tru	st	recent month)	YTD	10/11	Note		
	Waiting Times	Diagnostic Waits greater than 6 weeks	No.	5	•	3	<b>A</b>	4	•		-	<del>&gt;</del>		41	<b>V</b>		•	$\rightarrow$		19	<b>A</b>	19*	0	0		0 >0
		Average Length of Stay	Days	4.5	<b>V</b>	4.2	<b>A</b>	4.4	<b>V</b>	4.1	<b>A</b>	3.9	<b>A</b>	4.0	<b>A</b>							4.19	5.0	5.0		No 0 - 5% >5% Variation Variation
	Langth of Ctou	All Patients with LOS > 14 days	No.	329		356		326		169		169		338		165		162		327		327	No. Onl	y No. Only		
	Length of Stay	All Patients with LOS > 28 days	No.	174		195		187		100		96		196		89		87		176		176	No. Onl	y No. Only		
		Min. Stay Rate (Electives (IP/DC) <2 days)	%	93.2	<b>A</b>	92.5	<b>V</b>	93.1	<b>A</b>	96.0	<b>A</b>	91.7	_	93.5	<b>A</b>	96.0	<b>V</b>	91.7		93.5		93.4	92.0	92.0		No 0 - 5% >5% Variation Variation
		Day of Surgery (IP Elective Surgery)	%	88.8	<b>A</b>	87.3	<b>V</b>	89.8	<b>A</b>	90.2	•	87.8	▼	88.7	<b>V</b>	89.5	<b>V</b>	88.0	<b>A</b>	88.5	<b>V</b>	87.5	82.0	82.0		No 0 - 5% >5% Variation Variation
	Adminsions	Day of Surgery (IP Non-Elective Surgery)	%	69.3		70.0		71.7		68.8		73.3		70.9		68.1		72.4		70.4		71.7	No. Onl	y No. Only		
	Admissions	With no Procedure (Elective Surgery)	%	9.4		9.4		7.7		8.5		7.9		8.1								7.9	No. Onl	y No. Only		
		Per Bed (Elective)	No.	5.10	<b>A</b>	5.58	<b>A</b>	5.40	•	4.75	<b>V</b>	5.84	-	5.32	<b>V</b>	4.88	<b>A</b>	6.16	•	5.55	<b>A</b>	5.42	5.90	5.90		No 0 - 5% >5% Variation Variation
	Disabassa	Pt's Social Care Delay	No.	15	<b>V</b>	28		15	•	13		18		31		14	<b>V</b>	20	<b>V</b>	34	<b>V</b>	34*	<18	<18	_	No 0 - 10% >10% Variation Variation
	Discharges	Pt.'s NHS & NHS plus S.C. Delay	No.	8	<b>V</b>	12		12		1	<b>A</b>	5		6	•	4	<b>V</b>	8	•	12		12*	<10	<10	b	No Variation Variation Variation
		Occupied Bed Days	No.	25455	•	27959	<b>A</b>	26314	<b>A</b>	11718	<b>A</b>	15231		26949	<b>A</b>	10967	<b>A</b>	15005	•	25972	<b>A</b>	79235	79034	331946		No 0 - 5% >5% Variation Variation
RK	Beds	Occupancy Rate	%	85.9		85.4	•	85.6		88.0	•	85.7		86.8	•	87.6	•	85.5		86.5		86.4	86.5- 89.5	86.5- 89.5		86.5 - 89.5 or or 89.6-90.5 >90.5
, KK		Open at month end (exc Obstetrics)	No.	994	-	989	_	944	•	468		508		976	<b>V</b>	437		484		921	•	921*	980	920		No 0 - 2% >2% Variation Variation
	Day Casa Rates	All Procedures	%	79.4	_	79.2	_	79.8		85.2	•	77.4	•	80.8	•	85.3	<b>A</b>	78.7	<b>A</b>	81.5	<b>A</b>	81.1	80.0	80.0		No 0 - 5% >5% Variation Variation
	Day Case Rates	BMEC Procedures	%	85.4	<b>A</b>	79.5		82.8	•	→	•	82.6	▼	82.6	<b>V</b>	<b>→</b>	•	82.7	<b>A</b>	82.7	<b>A</b>	83.0	80.0	80.0		No 0 - 5% >5% Variation Variation
		New : Review Rate	Ratio	2.65	<b>A</b>	2.72	<b>V</b>	2.80	•	2.83	<b>A</b>	2.58	<b>A</b>	2.66	<b>A</b>	2.80	<b>A</b>	2.58		2.65	<b>A</b>	2.71	2.30	2.30		No 0 - 5% >5% Variation Variation
		DNA Rate - New Referrals	%	13.8	<b>A</b>	12.5	<b>A</b>	13.4	<b>T</b>	13.3	▼	14.5	<b>V</b>	14.1	▼	13.7	<b>V</b>	15.8	<b>V</b>	15.1	<b>V</b>	13.9	9.0	9.0		No 0 - 5% >5% Variation Variation
	Non-Admitted Care	DNA Rate - Reviews	%	12.7	<b>A</b>	11.8	<b>A</b>	11.8	•	12.3	<b>V</b>	13.1	<b>V</b>	12.8	<b>V</b>	13.1	<b>V</b>	13.5	▼	13.3	<b>V</b>	12.5	9.0	9.0		No 0 - 5% >5% Variation Variation
		OP Cancellations - Trust Initiated	No.	3907		3532		3757			-	<del>&gt;</del>		3449		<b>→</b>					7206	No. Onl	y No. Only			
		OP Cancellations - Patient Initiated	No.	3876		3568		3322		$\rightarrow$			3576		<b>→</b>					6898	No. Onl	y No. Only				
		OP Cancellations as % OP activity	%	16.4		12.3		14.6						14.7								14.7	No. Onl	y No. Only		
	Diagnostic Report Turnaround	Cervical Cytology Turnaround	Weeks	1.2	▼	0.9	<b>A</b>	0.9	•		-	<b>&gt;</b>		0.9	•		•	$\rightarrow$		2.4	▼	2.4*	<4.0	<4.0		<4.0 4.0-6.0 >6.0
		In Excess of 30 minutes	%	22.6	•	23.9	<b>V</b>	20.5		24.4	<b>V</b>	23.5	<b>V</b>	23.9	<b>V</b>	36.2	<b>V</b>	23.5	<b>A</b>	29.0	<b>V</b>	29.0*	<10.0	<10.0		<10 10 - 12.5 >12.5
	Ambulance Turnaround	(West Midlands average)	%	27.4		25.5		26.2			-	<b>&gt;</b>		29.7			•	$\rightarrow$		32.3		32.3*	No. Onl	y No. Only		
		In Excess of 60 minutes	No.	38	<b>V</b>	46	<b>V</b>	45		15	<b>V</b>	26	<b>A</b>	41	<b>A</b>	56	<b>V</b>	19	<b>A</b>	75	<b>V</b>	75*	0	0		0 1-5 >5
	TH	HEATRE UTILISATION	•											•						•				•		
		General Surgery	No.	6		5		8		15		2		17	▼	4		0		4		29	15	60		0-5% 5 - 15% >15% variation variation
		Urology	No.	4	•	9		7	<b>V</b>	0		1		1	•	3		9		12		20	12	48		0-5% 5 - 15% >15% variation variation
		Vascular Surgery	No.	1	•	2		0	•	0		1		1		0		1		1		2	1	3		0-5% 5 - 15% >15% variation variation
		Trauma & Orthopaedics	No.	0	•	2	<b>V</b>	2	•	1		3		4	<b>V</b>	5		3		8		14	18	72		0-5% 5 - 15% >15% variation variation
		ENT	No.	1	•	0	<b>A</b>	1	•	0		2		2		0		1		1		4	3	12		0-5% 5 - 15% >15% variation variation
RK	Sitrep Declared Late  Cancellations by	Ophthalmology	No.	12		18	<b>V</b>	17	•	1		13		14	<b>A</b>	1		9		10		41	27	108	_	0-5% 5 - 15% >15% variation variation
	Specialty	Oral Surgery	No.	0	•	2		0	•	0		0		0	•	0		2		2		2	2	8	а	0-5% 5 - 15% >15% variation variation
		Cardiology	No.	0	•	1	▼	1	•	2		0		2	▼	3		1		4		7	5	21		0-5% 5 - 15% >15% variation variation
		Gynaecology / Gynae-Oncology	No.	2	•	9		5	•	2		1		3	<b>A</b>	0		0		0	<b>A</b>	8	14	54		0-5% 5 - 15% >15% variation variation
		Plastic Surgery	No.	0	<b>A</b>	1	•	1		0		2		2		0		0		0		3	3	12		0-5% 5 - 15% >15% variation variation
		Dermatology	No.	0	•	9		0	•	0		4		4	•	0		0		0		4	6	24		0-5% 5 - 15% >15% variation variation
		TOTAL	No.	26	•	58		42		21		29		50		16		26		42		134	106	422		0-5% 5 - 15% >15% variation variation
			ı			•		•		1		1		•				•						•		

08/09 Outturn	09/10 Outturn
26	3
5.0	4.4
312	356
152	195
91.6	92.3
79.4	85.5
70.2	69.7
10.6	9.7
5.33	5.49

342793	331946								
90.3	86.0								
975	989								
79.0	79.4								
79.7	79.7								
2.45	2.59								
12.0	13.5								
13.5	12.3								
n/a	20348 (Oct Mar)								
n/a	22820 (Oct-Mar)								
n/a	14.4 (Oct- Mar)								
2.7	0.9								
19.0	23.9								
21.0	25.5								
	46								

104	81								
102	48								
7	8								
75	66								
23	23								
153	139								
19	24								
31	7								
71	63								
21	11								
24	27								
630	497								
Page	Page 4 of 6								

Exec				Febru	February March			April			May					June		To Date (*=most	st TARGET		Exec Summary	THRESHOLDS
Lead		WORKFORCE		Trus	st	Tru	st	Trus	st	S'well	City	Trust		S'well		City	Trust	recent month)	YTD	10/11	Note	
		Total	No.	6318	<b>A</b>	6539		6317	•		<b>→</b>	6257	<b>A</b>		$\rightarrow$		6285	6285*	6375	6107		No 0 - 1% >1% Variation Variation
		Medical and Dental	No.	752	<b>A</b>	825	•	739	•		<b>→</b>	755	•		$\rightarrow$		740	740*	775	790		No 0 - 1% >1% Variation Variation
		M'ment, Admin. & HCAs	No.	2004	<b>V</b>	2046		2019	•		<b>→</b>	2574	•		$\rightarrow$		2561	2561*	2710	2492		No 0 - 1% >1% Variation Variation
RK	WTE in Post	Nursing & Midwifery (excluding Bank)	No.	2363	<b>A</b>	2385	•	2342	•		<b>→</b>	1784	•		$\rightarrow$		1779	1779*	1830	1822		No 0 - 1% >1% Variation Variation
		Scientific and Technical	No.	970	•	1002	<b>V</b>	987			<b>→</b>	980	<b>A</b>		$\rightarrow$		978	978*	1054	1003		No 0 - 1% >1% Variation Variation
		Bank Staff	No.	229		281		230			<b>→</b>	164			$\rightarrow$		227	227*	No. Only	No. Only		
		Gross Salary Bill	£000s	21193	<b>V</b>	21768		20875			<b>→</b>	 21343	•		$\rightarrow$		21327	63544	63282	250319		No 0 - 1% >1% Variation Variation
		Nurse Bank Fill Rate	%	83.2		86.9		89.1			<b>→</b>	86.6			$\rightarrow$		86.5	87.4	No. Only	No. Only		7.75
		Nurse Bank Shifts covered	No.	4969	▼	5534		4419			<b>→</b>	4213	<b>A</b>		$\rightarrow$		4158	12790	15405	61621		0 - 2.5%
RK		Nurse Agency Shifts covered	No.	538		509	<b>A</b>	320	•		<b>→</b>	363	▼		$\rightarrow$		290 🛕	973	1191	4765		0 - 5% 5 - 10% >10% Variation Variation
		Nurse Bank AND Agency Shifts covered	No.	5507	•	6043		4739			<b>→</b>	4576	<b>A</b>		$\rightarrow$		4448	13763	16596	66386	_	0 - 2.5% 5.0%
		Nurse Bank Costs	£000s	544	▼	529	<b>A</b>	424	<b>A</b>		<b>→</b>	404	<b>A</b>		$\rightarrow$		482	1310	1601	6404		0 - 2.5% 5.0% Variation Variation
	Bank & Agency	Nurse Agency Costs	£000s	85		249		51			<b>→</b>	74	▼		$\rightarrow$		65	190	248	992	m	0 - 5% 5 - 10% >10% Variation Variation Variation
		Medical Agency Costs	£000s	187		436	<b>V</b>	148			<b>→</b>	239	▼		$\rightarrow$		189	576	298	1192		0 - 5% 5 - 10% >10% Variation Variation
KD		Medical Locum Costs	£000s	218	▼	246	<b>V</b>	287	<b>V</b>		<b>→</b>	360	▼		$\rightarrow$		230	877	562	2250		0 - 2.5%
		Med Ag./Loc Costs as % Total Med Costs	%					7.1			<b>→</b>	9.3			$\rightarrow$		6.7	7.7	No. Only	No. Only		
		Med Staff Exp variance from Budget	%			_		2.5			<b>→</b>	3.9	▼		$\rightarrow$		3.2	3.20	0	0		No 0 - 1% >1% Variation Variation
RK		Other Agency Costs	£000s	160		293	<b>V</b>	161			<b>→</b>	154	<b>A</b>		$\rightarrow$		159	474	352	1410		0 - 5% 5 - 10% >10% Variation Variation
RK/K		Agency Spend cf. Total Pay Spend	%	2.04		4.49	<b>V</b>	1.72			<b>→</b>	2.19	•		$\rightarrow$		1.95	1.93	<2.00	<2.00		<2 2 - 2.5 >2.5
RO		Permission to Recruit	wte	31		47		36			<b>→</b>	94			$\rightarrow$		76	206	No. Only	No. Only		
	Recruitment & Retention	New Starters	wte	58		73		44			<b>→</b>	31			$\rightarrow$		14	89	No. Only	No. Only		
		Leavers	wte	66		121		54			→	58			$\rightarrow$		45	157	No. Only	No. Only		

 $\rightarrow$ 

34

32

 $\rightarrow$ 

No. Only No. Only

6042       6539         755       825         1852       2046         2259       2385         913       1002         260       281         238674       252557         81.8       85.1         69675       61621         4765       5388         74440       67009         6844       6263         832       1268         2026       2384         2747       2896         6.6       7.0         2.86       3.24         3759       2600         2.77       2.47         1124       813         1066       1017         999       928         896       805	08/09 Outturn	09/10 Outturn
1852     2046       2259     2385       913     1002       260     281       238674     252557       81.8     85.1       69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	6042	6539
2259     2385       913     1002       260     281       238674     252557       81.8     85.1       69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	755	825
913 1002 260 281 238674 252557 81.8 85.1 69675 61621 4765 5388 74440 67009 6844 6263 832 1268 2026 2384 2747 2896 6.6 7.0 2.86 3.24 3759 2600 2.77 2.47 1124 813 1066 1017 999 928	1852	2046
260     281       238674     252557       81.8     85.1       69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	2259	2385
238674     252557       81.8     85.1       69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	913	1002
81.8     85.1       69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	260	281
69675     61621       4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	238674	252557
4765     5388       74440     67009       6844     6263       832     1268       2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	81.8	85.1
74440         67009           6844         6263           832         1268           2026         2384           2747         2896           6.6         7.0           2.86         3.24           3759         2600           2.77         2.47           1124         813           1066         1017           999         928	69675	61621
6844 6263  832 1268  2026 2384  2747 2896  6.6 7.0  2.86 3.24  3759 2600  2.77 2.47  1124 813  1066 1017  999 928	4765	5388
832 1268 2026 2384 2747 2896 6.6 7.0 2.86 3.24 3759 2600 2.77 2.47 1124 813 1066 1017 999 928	74440	67009
2026     2384       2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	6844	6263
2747     2896       6.6     7.0       2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	832	1268
6.6 7.0  2.86 3.24  3759 2600  2.77 2.47  1124 813  1066 1017  999 928	2026	2384
2.86     3.24       3759     2600       2.77     2.47       1124     813       1066     1017       999     928	2747	2896
3759 2600 2.77 2.47 1124 813 1066 1017 999 928	6.6	7.0
2.77     2.47       1124     813       1066     1017       999     928	2.86	3.24
1124 813 1066 1017 999 928	3759	2600
1066 1017 999 928	2.77	2.47
999 928	1124	813
	1066	1017
896 805	999	928
	896	805

KEY T	O PERFORMANCE ASSESSMENT SYMBOLS
<b>A</b>	Fully Met - Performance continues to improve
•	Fully Met - Performance Maintained
<b>V</b>	Met, but performance has deteriorated
_	Not quite met - performance has improved
	Not quite met
_	Not quite met - performance has deteriorated
<b>A</b>	Not met - performance has improved
	Not met - performance showing no sign of improvement
_	Not met - performance shows further deterioration

Inductions

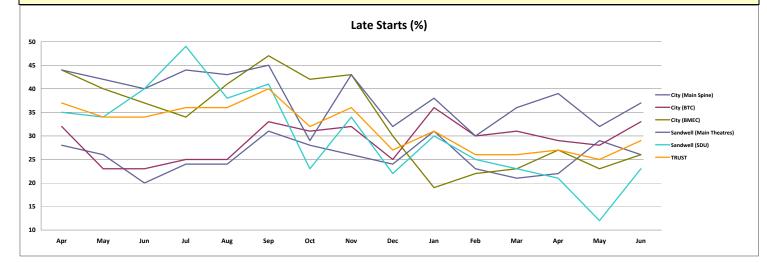
No.

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

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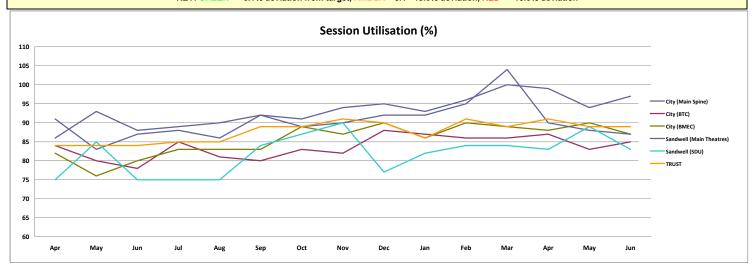
### SUPPLEMENTARY DATA THEATRE UTILISATION

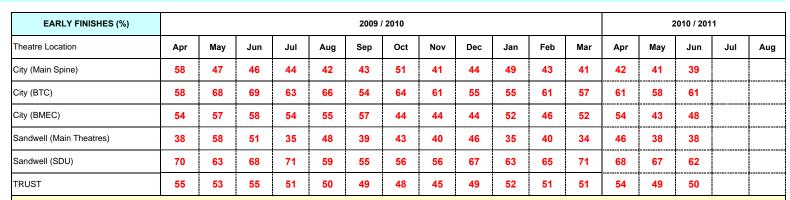
LATE STARTS (%)		2009 / 2010										2010 / 2011					
Theatre Location	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
City (Main Spine)	28	26	20	24	24	31	28	26	24	31	23	21	22	29	26		
City (BTC)	32	23	23	25	25	33	31	32	25	36	30	31	29	28	33		
City (BMEC)	44	40	37	34	41	47	42	43	30	19	22	23	27	23	26		
Sandwell (Main Theatres)	44	42	40	44	43	45	29	43	32	38	30	36	39	32	37		
Sandwell (SDU)	35	34	40	49	38	41	23	34	22	30	25	23	21	12	23		<u> </u>
TRUST	37	34	34	36	36	40	32	36	27	31	26	26	27	25	29		<del> </del>



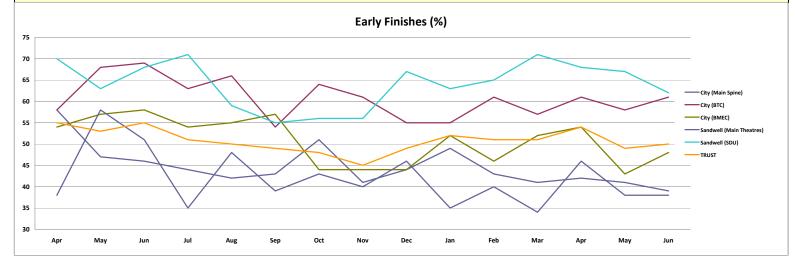
SESSION UTILISATION (%)		2009 / 2010											2010 / 2011						
Theatre Location	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug		
City (Main Spine)	86	93	88	89	90	92	91	94	95	93	96	100	99	94	97				
City (BTC)	84	80	78	85	81	80	83	82	88	87	86	86	87	83	85				
City (BMEC)	82	76	80	83	83	83	89	87	90	86	90	89	88	90	87				
Sandwell (Main Theatres)	91	83	87	88	86	92	89	90	92	92	95	104	90	88	87				
Sandwell (SDU)	75	85	75	75	75	84	87	90	<b>77</b>	82	84	84	83	89	83				
TRUST	84	84	84	85	85	89	89	91	90	86	91	89	91	89	89	<del> </del>			

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



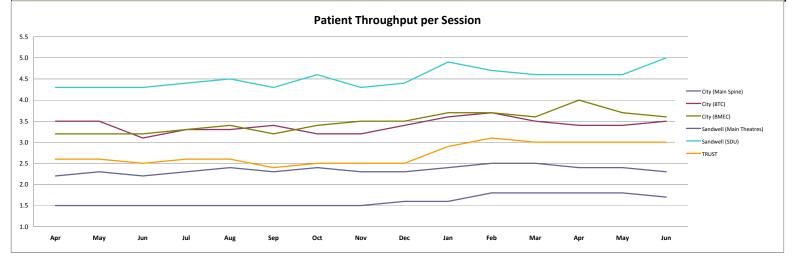


### KEY: GREEN = <5.1% deviation from target, AMBER = 5.1 - 15.0% deviation, RED = >15.0% deviation



THROUGHPUT / SESSION		2009 / 2010											2010 / 2011						
Theatre Location	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug		
City (Main Spine)	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.8	1.8	1.8	1.8	1.7				
City (BTC)	3.5	3.5	3.1	3.3	3.3	3.4	3.2	3.2	3.4	3.6	3.7	3.5	3.4	3.4	3.5				
City (BMEC)	3.2	3.2	3.2	3.3	3.4	3.2	3.4	3.5	3.5	3.7	3.7	3.6	4.0	3.7	3.6				
Sandwell (Main Theatres)	2.2	2.3	2.2	2.3	2.4	2.3	2.4	2.3	2.3	2.4	2.5	2.5	2.4	2.4	2.3				
Sandwell (SDU)	4.3	4.3	4.3	4.4	4.5	4.3	4.6	4.3	4.4	4.9	4.7	4.6	4.6	4.6	5.0				
TRUST	2.6	2.6	2.5	2.6	2.6	2.4	2.5	2.5	2.5	2.9	3.1	3.0	3.0	3.0	3.0				

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



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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

TRUST BOARD

**DATE OF MEETING**: 29 July 2010

### SUMMARY OF KEY POINTS:

DOCUMENT TITLE:

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

**Service Performance -** The Trust underperformed in June and for Quarter 1 overall with A/E 4-hour wait performance. It is also anticipated that the 18-week RTT performance target will not be achieved in all Admitted and Non-Admitted specialties. Performance during the month of June on Delayed Transfers of Care also exceeded the 'Underperforming' threshold.

For both the month of June and Quarter 1 the Trust remains within the 'Performing' threshold.

There have been no revisions to date to the A&E and RTT thresholds within the NHS Performance Framework, following the recent publication of amendments to 2010/2011 Operating Framework.

**Financial Performance -** Underperformance is indicated in June in 4 areas, with the weighted overall score reducing slightly to 2.85. The Trust remains within the overall 'Performing' threshold. The Trust did not Fail any indicators.

Foundation Trust Compliance Report – Following the amendments to the 2010/2011 Operating Framework (21 June 2010) Monitor issued a schedule of changes to the 2010/2011 FT Compliance Framework; a reduction in the A&E 4-hour wait trigger for governance from 98% to 95%, removal of the 18-weeks RTT governance triggers (aggregate and specialties) and changes to the scoring of the governance risk rating to reflect the above. All changes are effective for Quarter 1 data.

The Trust's Overall Governance Rating for the month (June) and Quarter is 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):

IMPACT ASSESSMENT (Indicate wi	ith 'x' all those	that apply in the second column):
Financial	x	
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 22 July 2010.

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

### **Operational Standards and Targets**

2-week Rapid Access Chest Pain 48-hours GU Medicine Access Delayed Transfers of Care Stroke (Stay on Stroke Unit)

Sum

Average Score

Indicator
A/E Waits less than 4-hours
Cancelled Operations - 28 day breaches
MRSA Bacteraemia
Clostridium Difficile
18-weeks RTT (Admitted)
18-weeks RTT (Non-Admitted)
18-weeks RTT - achievement in all specialties (Admitted & Non-Admitted)
Cancer - 2 week GP Referral to 1st OP Appointment
Cancer - 2 week GP Referral to 1st OP Appointment - breast symptoms
Cancer - 31 day second or subsequent treatment (surgery)
Cancer - 31 day second or subsequent treatment (drug)
Cancer - 31 day second or subsequent treatment (radiotherapy)
Cancer - 62 day referral to treatment from screening
Cancer - 62 day referral to treatment from hospital specialist
Cancer - 62 day urgent referral to treatment for all cancers
Reperfusion - Primary Angioplasty (within 150 minutes of call)
Reperfusion - Thrombolysis (within 60 minutes of call)

	Thresholds								
Weight	Performing	Underperforming							
1.00	98.00%	97.00%							
1.00	5.0%	15.0%							
1.00	0	>1.0SD							
1.00	0%	>1.0SD							
1.00	90.0%	85.0%							
1.00	95.0%	90.0%							
1.00	0	>0							
0.50	93.0%	88.0%							
0.50	93.0%	88.0%							
0.33	94.0%	89.0%							
0.33	98.0%	93.0%							
0.33	96.0%	91.0%							
0.33	90.0%	85.0%							
0.33	85.0%	80.0%							
0.33	85.0%	80.0%							
0.50	75.00%	60.00%							
0.50	68.00%	48.00%							
1.00	98.0%	95.0%							
1.00	98.0%	95.0%							
1.00	3.5%	5.0%							
1.00	60.0%	30.0%							

15.00

April 2010	Score	Weight x Score	May 2010	Score	Weight x Score	June 2010	Score	Weight x Score	Q1 2010-11	Score	Weight x Score
		•			•				•		•
97.80%	2	2.00	97.90%	2	2.00	97.80%	2	2.00	97.82%	2	2.00
0	3	3.00	2.4%	3	3.00	0	3	3.00	<5.0%	3	3.00
0	3	3.00	1	3	3.00	0	3	3.00	1	3	3.00
13	3	3.00	19	3	3.00	15	3	3.00	47	3	3.00
94.0%	3	3.00	94.0%	3	3.00	93.9%	3	3.00	>90.0%	3	3.00
97.6%	3	3.00	97.7%	3	3.00	98.1%	3	3.00	>95.0%	3	3.00
>0	0	0.00	>0	0	0.00	>0	0	0.00	>0	0	0.00
93.7%	3	1.50	94.6%	3	1.50	>93.0%*	3	1.50	>93.0%*	3	1.50
94.0%	3	1.50	93.0%	3	1.50	>93.0%*	3	1.50	>93.0%*	3	1.50
100%	3	0.99	100%	3	0.99	>94.0%*	3	0.99	94.0%	3	0.99
100%	3	0.99	100%	3	0.99	>98.0%*	. 3	0.99	>98.0%*	3	0.99
100%	3	0.99	100%	3	0.99	>96.0%*	3	0.99	>96.0%*	3	0.99
96.8%	3	0.99	100%	3	0.99	>90.0%*	3	0.99	>90.0%*	3	0.99
100%	3	0.99	100%	3	0.99	>85.0%*	3	0.99	>85.0%*	3	0.99
90.9%	3	0.99	86.0%	3	0.99	>85.0%*	3	0.99	>85.0%*	3	0.99
100%	3	1.50	92.00%	3	1.50	>75.00%*	3	1.50	>75.00%*	3	1.50
no patients		0.00	no patients		0.00	no patients*	-	-	no patients*	-	-
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	100.00%	3	3.00	100.00%	3	3.00	100.00%	3	3.00
4.30%	2	2.00	3.30%	3	3.00	5.10%	0	0.00	3.5 - 5.0%	3	3.00
60.00%	3	3.00	72.50%	3	3.00	64.86%	3	3.00	65.81%	3	3.00

36.44

2.51

\*projected

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

oring:	
nderperforming	0
erformance Under Review	2
erforming	3
ssessment Thresholds	
nderperforming if less than	2.1
erformance Under Review if between	2.1 and 2.4
erforming if greater than	2.4

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

Financial	Indicators			SCORING			
Criteria	Metric	Weight (%)		3	2	1	
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 surplus/breakeven 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	
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/breakeven that is a traince to plan by more than 3% of forecast income.	Operating deficit more than or equal to 2% of forecast income	
	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.	
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 a traince to plan by more than 3% of income.	Operating deficit more than or equal to 2% of income	
	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.	
	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.	
	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	
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	
	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	
	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	
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	
	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	
	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	

2010 / 2011								
April	Score	Weight x Score	May	Score	Weight x Score	June	Score	Weight x Score
0.00%	3	0.15	0.00%	3	0.15	0.00%	3	0.15
-0.01%	3	0.6	0.01%	3	0.6	0.01%	3	0.6
6.96%	3	0.15	6.70%	3	0.15	6.73%	3	0.15
0.00	3	0.6	0.00	3	0.6	0.00	3	0.6
7.05%	3	0.15	7.01%	3	0.15	6.97%	3	0.15
0.00%	3	0.45	0.00%	3	0.45	0.00%	3	0.45
0.54%	3	0.15	0.53%	3	0.15	0.53%	3	0.15
7.05%	3	0.15	7.01%	3	0.15	6.97%	3	0.15
82.00%	2	0.05	80.00%	2	0.05	68.00%	2	0.05
77.00%	2	0.05	81.00%	2	0.05	79.00%	2	0.05
1.01	3	0.15	1.03	3	0.15	0.93	2	0.1
23.00	3	0.15	20.99	3	0.15	20.84	3	0.15
42.31	2	0.1	46.02	2	0.1	43.59	2	0.1

\*Operating Position = Retained Surplus/Breakeven/deficit less impairments

Weighted Overall Score

2.9

2.9

2.85

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



# DOCUMENT TITLE: Corporate Objectives 2010/11 – Progress Report (Quarter 1) SPONSORING DIRECTOR: Richard Kirby, Chief Operating Officer Ann Charlesworth, Head of Corporate Planning Laura Whittle, Planning and Performance Mgt Officer DATE OF MEETING: 29 July 2010

### **SUMMARY OF KEY POINTS:**

The report contains a summary of progress at the end of Quarter 1, 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
	<u>X</u>	

### **ACTIONS REQUIRED, INCLUDING RECOMMENDATION:**

The Trust Board is asked to note progress on the Corporate Objectives at Q1.

Strategic objectives	Outlines pro	gress towards those objectives.
Annual priorities		
NHS LA standards		
Core Standards		
Auditors' Local Evaluation		
IMPACT ASSESSMENT (Indicate w	ith 'x' all those tha	t apply in the second column <b>):</b>
Financial	×	
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 quarterly update.		

TRUST BOARD				
DOCUMENT TITLE:	Sustainable Development Management Plan Update			
SPONSORING DIRECTOR:	Graham Seager, Director of Estates/New Hospital Project Director			
AUTHOR:	Rob Banks, Head of Estates			
DATE OF MEETING:	29 July 2010			

### **SUMMARY OF KEY POINTS:**

The purpose of this paper is to update the Trust Board on the progress to date with the sustainability agenda following the previous sustainability management action plan presented to the Board in April 2010

### **KEY POINTS:**

- Carbon Management Programme
- IT Plan
- Sustainability Champions NVQ

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

Approval	Receipt and Noting	Discussion
	✓	

### ACTIONS REQUIRED, INCLUDING RECOMMENDATION:

The Trust Board is asked to note the progress made to date and next steps.

### ALIGNMENT TO OBJECTIVES AND INSPECTION CRITERIA:

Strategic objectives	Improve the environmental sustainability of the Trust's operations by responding to the national carbon reduction strategy.
Annual priorities	
NHS LA standards	
Core Standards	
Auditors' Local Evaluation	Standard 2.3.4 – Trust can demonstrate commitment to sustainability

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

Financial	х	Potential for cost efficiencies through sustainability projects such as IT power save and waste minimisation
Business and market share		
Clinical		
Workforce	Х	Promotion and link to Health and Wellbeing project. Potential for reduction in staff sickness levels
Environmental	Х	Reduction in SWBH carbon emissions baseline
Legal & Policy	Х	Compliance with Climate Change Bill 2008 Good corporate citizen targets
Equality and Diversity		
Patient Experience		
Communications & Media		
Risks		Non compliance with: Climate Change Bill 2008 Good Corporate Citizen Staff morale and engagement Carbon emission reductions affected Missed cost saving and efficiency opportunities

### PREVIOUS CONSIDERATION:

The Sustainability Development Group has approved:

- The Sustainability Action Plan
- The GCC Assessment
- The Sustainability Champion Update Carbon Management Programme

### **Sustainability Update**

### Trust Board - 29 July 2010

### **Introduction**

The purpose of this report is to update the Trust Board on progress to date with sustainability and identify next steps.

### Carbon Management Programme (May 2010)

The Trust has commenced the ten month schedule to complete the NHS Carbon Management Programme Phase 5 in conjunction with the Carbon Trust.

SWBH now have a draft carbon management plan for approval by Project Sponsor/Project Team in July 2010 and approval will be sought through Trust Board in August 2010.

The plan identifies and calculates the SWBH baseline carbon figures using data from ERIC and local information such as waste management and expenses claimed for travel.

SWBH have used 2008/09 as the baseline year and the Project Lead and Project Team are prioritising actions identified through Sustainability LiA projects to calculate potential savings in terms of carbon emissions and finance.

The Carbon Trust Director will meet with Project Sponsor (Graham Seager), Chief Executive and Director of Finance on the 27<sup>th</sup> July 2010 to review project.

### IT Plan

IT have developed a draft plan to address issues around sustainability, which include energy reduction measures and use of work space.

The introduction of power save software to PCs has been identified as a project and funding has been requested to allow the installation on non clinical user PCs as part of phase 1. Carbon reduction and energy saving calculations are being worked upon to provide cost benefit analysis.

#### Other initiatives include:

- Promotion of laptop/docking stations for flexible working
- Remote working with connection via home PCs
- Centralised network printing
- Recycling of IT equipment including printers
- Standardisation on Laser printers
- IT link to procurement to ensure standardisation

### Sustainability Champions

Continued engagement with sustainability champions through local meetings and email has provided a positive way to promote issues around sustainability. SWBH currently have 47 champions with a further training session scheduled for August with 15 additional champions due to attend.

A number of champions have now commenced their NVQ 2 in Environmental and Energy Awareness through Birmingham Metropolitan College. They attended a workshop on the 7<sup>th</sup> July 2010 and have come back with interest to know more around issues such as waste management and energy.

Local Champions are now starting to get sustainability on their departmental agendas and Steve Lawley has supported the development of business cases for such things as central printers and process changes to reduce energy, paper usage and improve the work process in general.

All sustainability champions are now issued with ID badges depicting their additional role and further engagement is planned for July/August to keep momentum.

### Next Steps

Focused work on waste minimisation has commenced and an action plan and savings is being developed. This project is being led by facilities with support from Estates to calculate carbon footprint savings. Implementation will use the sustainability champions to promote at a local level and through high visibility of Waste Manager to key areas.

Energy saving schemes at local level and as part of site infrastructure will be developed to present within the carbon management programme to work towards the aspirational target of 25% reduction in measurable carbon footprint by 2015. An evaluation of all projects will be presented as part of the next Sustainability board paper in October 2010.

Rob Banks Head of Estates



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

#### **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 ONE PROGRESS**

A summary of the position on each objective at the end of Quarter 1 is set out in the table that accompanies this report. An overview of the Q1 RAG assessment for each objective is set out in the table below.

Objective		R/A/GA	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	Assessment	
	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 <sup>st</sup> 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	e			

At the end of quarter one, over three quarters of objectives are green and the remainder are amber with the exception of 2.10 (Deliver quality and efficiency projects led by clinical directorates – QuEP), which is red. Progress from directorates on this objective continues to be pursued through the QMF process.

#### **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 1. The Trust Board is recommended to:

1. NOTE the progress made on the corporate objectives at Q1.

July 2010

### SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST TRUST OBJECTIVES 2010/11: QUARTER ONE 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 One (June 2010)	Red /Ambe /Green Assessment
1.	Accessible and Responsive Care				
1.1	Continue to achieve national waiting time targets (including A&E, cancer targets and 18 weeks)  RK	<ul> <li>A&amp;E 4 hour standard</li> <li>18 week elective standard</li> <li>Cancer standards</li> </ul>	98.55% 94.1% ad 98.9% non-ad (March 2010) 2wk=93.9% Breast	<ul> <li>A&amp;E = 97.82% (Q4). 98.3% with Type 3 activity mapped.</li> <li>94.0% Admitted (May 2010). 97.7% Non-Admitted (May 2010).</li> <li>2- Week (All Cancers) – 94.1% (April – May 2010)</li> <li>2 Week (Breast Symptomatic – 93.5% (April –</li> </ul>	3
			symptomatic 2 wk=93.6% 31days=99.7% 62days=89%	May 2010)  • 31-day – 100% (April – May 2010)  • 62-day – 88% (April – May 2010)	
1.2	Continue to improve the experiences of our patients by focusing on basic nursing care and standards of privacy and dignity.  RO	<ul> <li>EOC audit results twice a year.</li> <li>Observations of care audits twice a year</li> <li>MUST nutritional audits twice a year</li> <li>P+D audits twice a year</li> </ul>		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	3
		<ul> <li>Patient surveys in real time plus annual national survey</li> <li>Twice yearly ward reviews – improved standards will be a mark of success.</li> </ul>		hand hygiene – to increase frequency.  New surveys launched and carer survey.  Ward reviews moving to quarterly once Heads of  Nursing in post.	
L.3	Make communication with GPs about their patients quicker and more consistent	<ul> <li>Set standards for key communications with GPs (e.g. clinic letters, discharge letters)</li> <li>Improve performance against standards</li> </ul>	Baseline measures to be set.	Project group established to identify key areas for improvement and develop action plans for the second half of the year.	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
1.4	Improve our outpatient services, including the appointments system [QuEP]	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 (Q1) Diagnostic Waits > 6 weeks = 19 (June 2010)	
	Reducing cancellations / rescheduling	14.4% overall 20348 Trust initiated cancellations Q3/Q4. 22820 Patient initiated cancellations Q3/Q4.	14.7% overall (April – May 2010) 7206 Trust initiated cancellations (April – May 2010) 6898 Patient initiated cancellations (April – May 2010)	2	
		Reducing Did Not Attend rate	13.5% - new pts 12.3% - review pts	13.9 % New Outpatient DNAs (Q1) 12.5% Review Outpatient DNAs (Q1)	
		Improving response from Call Centre	Ave length of wait for response 2.56 mins. Max length of wait for response 39.6 mins. (March 2010)	Average length of wait for response – 2.00 mins (April 2010)  Maximum length of wait for response – 30.1 mins (April 2010)	

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
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	Reduction in formal complaints relating to staff attitude/system failures	Staff attitude Q1-12%, Q2- 12%, Q3-9%, Q4-9%	Customer care promises action plan has been updated and progress reviewed by LiA Sponsor Group. Progress is satisfactory against plan.	
	JA	Improvement in national patient survey scores relating to patient experience	IP =77/100 overall care, 82/100 dignity & respect OP=82/100 overall care, 92/100 dignity and respect	Quantifiable data not yet available.	3
2.	High Quality Care				
2.1	Continue to keep up high standards of infection control and cleanliness	Achieve national, local and internal targets (Targets for 2010/11 MRSA <6; C Diff <243 external - <158 internal)  Achieve national standards of	MRSA=14 cases, target<33 C Diff=158 cases, target<264	Plan continues; within targets currently.  – MRSA 1 case (=<2 target). C Diff 47 cases (=<63 target)	
		<ul> <li>cleanliness ratings</li> <li>Achieve at least "good" rating in PEAT assessments</li> <li>Achieve 95% hand hygiene compliance</li> <li>Achieve less than 1% phlebitis rate</li> <li>Achieve 95% Saving Lives audits</li> </ul>	88% compliance	Compliance against standards remains good.  100% Compliance (June 2010)	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 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		<ul> <li>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.</li> <li>QMF metrics identified in respect of all Trust Objectives and work is under way to develop relevant dashboards.</li> <li>Directorate reviews are occurring quarterly in the main. Discussions with divisions continue in respect of devolving ownership of the process.</li> <li>2009/10 Quality Account approved by the Board and published on NHS Choices.</li> </ul>	3
2.3	Improve the protection and care we provide to vulnerable children and adults  RO	<ul> <li>Achieve Mandatory Training target in levels 1,2 and 3 training</li> <li>Show improvement in Hospitals services Children's review (CQC)</li> <li>Achieve compliance CQC standards</li> <li>Meet deadlines for SCR IMR requests and have no returned reports as unacceptable by OFSTED.</li> <li>Have no red rating in action plans</li> <li>Increase number of staff who have received training on domestic violence</li> <li>Start to collect data on children attending A+E under influence of alcohol</li> <li>Increase number of staff trained in dementia care</li> </ul>	71.1%	Training on track for 3 year trajectory. Ofsted report received for Sandwell, awaiting Birmingham. Plans for recommendations 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 One (June 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	Level 2 accreditation for NHSLA risk management standards Level 2 accreditation for CNST maternity standards		NHSLA Risk Management Standards The following dates agreed with the NHSLA Assessor for the general risk management standards: - informal visit: 11 November 2010 - Level 2 assessment: 17+18 February 2011 Key activities in preparation for the informal visit include: - Development of an electronic evidence repository - Identification of gaps in evidence to support compliance - Clarification from the Assessor on points raised during the Level 1 assessment - Trust Policy Handbook being produced  CNST Maternity Standards The date for the Level 2 assessment has not been set yet but is planned for Q4 of 2011/12. The systematic collection of data to support level 2 compliance is being reviewed Visit planned to Worcester NHS Trust, as they recently gained Level 2	3
2.5	Successfully implement the outcome of the Maternity Review  JA	<ul> <li>Open the co-located MLU at City in May 2010.</li> <li>Reconfigure obstetric services in Q4 2010/11</li> </ul>		Co-located MLU opened 5 <sup>th</sup> 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

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
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 Q1 84% (trajectory 79%) Target 80% for 2010/11 Q1 65.8% (trajectory 70%)	
		Significant improvement in Sentinel Stroke Audit measures	Patients spending >90% of hospital stay on stroke unit – 62%	The Stroke Action Team continues to implement plans to improve the Stroke pathway but the Trust is currently under performing in this area.	2
2.7	Improve the quality of service and safety within our A&E departments  DOD	<ul> <li>Successful integration of both EDs</li> <li>Reduction in SUIs graded red</li> <li>Maintenance of 4hr targets (see 1.1)</li> </ul>	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 close to 98%, although national revised standard is now 95%. ED activity remains challenging.	3
2.8	Achieve the new Quality and Innovation targets agreed with our commissioners (CQUIN) for 2010/11  DOD/RK/RO	Achievement of 2010/11 CQUIN targets     VTE assessment     Breast feeding       Tissue viability care     Inpatient falls causing fracture     Stroke (time to brain imaging)	60% 22 falls 81.8%	Initial work on the CQUIN VTE assessment target has been completed. Clinical and executive leads have been assigned to the project. Following consultation with the IT department an electronic form has been derived to sit within the iCM computer system allowing medical and appropriately trained nursing staff to complete the DoH VTE assessment form on all in-patient emergency admissions. 1276 forms were completed in June. There is ongoing debate as to which patients the form needs to be completed for which means that the percentage cannot be accurately estimated for a few more days however it is likely to be between 20% and 30%.  TV CQUIN target still under discussion re detail. Falls as above.	2

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
		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 June – 70.8%	
		<ul> <li>Smoking cessation (intervention in OPD)</li> <li>Safer Warfarin prescribing</li> <li>Patient experience</li> <li>Compliance with Think Glucose guidance</li> <li>4 further specialised services measures</li> </ul>	1164	Smoking Cessation extended to a wider range of clinics. Target 2000 referrals this year. To the end of June 574 referrals had been made so we are on target.  Target for 2010/11 – 65%. Actual – 65.13% (audit at 2 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.  Stroke (time to brain imaging) was at 84% (target 90%, trajectory for period 79%) by end of June. The Stroke Action Team continues to work to improve performance.	2
2.9	Improve our key patient pathways so that they improve patient experience and use of resources (QuEP)	<ul> <li>4 major pathway reviews completed (outpatients, discharges, emergency assessments, elective surgery)</li> <li>Improvements on agreed measures for each pathway.</li> </ul>	Key measures to be set based on Q1 baseline.	<ul> <li>Outpatients: work in progress to improve scheduling and reduce repeat and short-notice cancellations.</li> <li>Discharges: concentrate on consistent use of estimated date of discharge; ward MDTs, discharge early in the day and discharges at weekends.</li> <li>Emergency assessments: developing the role of acute physicians, setting standards for MAU / EAU assessments and directing GP referred patients straight to MAU.</li> <li>Elective surgery: project being launched will focus on elective pre-op bed days.</li> </ul>	3

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
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 12 Directorates. A further 4 are in the process of preparing submissions. It has been agreed to extend the exclusion to Obstetrics given the service reconfiguration agenda.  That leaves 9 directorates who have not yet submitted any proposals. Will continue to chase through QMF process.	1
2.11	Implement the national Nursing High Impact Changes (QuEP)	<ul> <li>75% rate of assessment of patients at risk of falls and pressure damage</li> <li>Achieve reduction in falls and pressure damage rates of 10% in grade 3 - 4 sores and injurious falls.</li> <li>Roll out of end of life pathway standards.</li> <li>Improvement in nutritional audits</li> </ul>	Still finalising	In progress. Action plans in place. Reporting and monitoring established. Need to improve ability to capture audit data.	3
3.	Care Closer to Home		<u> </u>		
3.1	Make full use of the outpatient and diagnostic centre at Rowley Regis Hospital	<ul> <li>Clear agreed plan for future of Rowley Regis Hospital</li> <li>Levels of outpatient and diagnostic activity at Rowley.</li> </ul>	10,000 atts/year	<ul> <li>Plan agreed for use of Rowley Hospital during 2010/11. Longer-term strategy being developed with PCTs.</li> <li>Plan agreed to deliver Ophthalmology outpatients from Rowley later this year.</li> <li>Developing plan to deliver Dermatology outpatients from Rowley.</li> </ul>	3
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	<ul> <li>SWBH staff play full role in RCRH projects</li> <li>Agreed plans leading to development of new models of care</li> </ul>		<ul> <li>Intermediate Care: developing new models of care for new unit at Rowley and D47 at City.</li> <li>Outpatients / Referrals: progressing work with PCTs in line with demand management / decommissioning programme.</li> <li>Urgent Care: supporting PCT work on pathways</li> </ul>	2

Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
4	Good Use of Resources				
4	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	Improve our expenditure by delivering a Cost Improvement Programme of £20m	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 Q1 shortfall c£130k.	2
4	Review corporate expenditure in key areas (QuEP)	QuEP projects relating to corporate expenditure delivered as planned		Contributed to national benchmarking exercise. Formal feedback being prepared for subcommittee review.	3
4	Ensure that we have the right amount of ward, operating theatre and clinic capacity for our needs (QuEP)	<ul> <li>Agreed capacity plans for beds, theatres and outpatient clinics.</li> <li>Successful delivery of medical bed reconfiguration project.</li> </ul>		<ul> <li>Bed capacity plan agreed although making slower progress with delivery than anticipated due to increased demand.</li> <li>Theatre capacity planning work in progress – to be completed during Q2.</li> <li>Outpatient work to commence once progress made with redesign work (see above).</li> </ul>	2
5	21 <sup>st</sup> Century Facilities		<u> </u>		
5.1	Continue the process to buy the land for the new hospital	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	OJEU advertisement following DH/HMT sign-off of refreshed OBC		Business Case and procurement documentation being prepared to project plan time scales.	3

Trust	rust Objectives 2010/11				
Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
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)	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	Successful completion of estates elements of capital programme		SIRG approved estates elements of Capital Programme commenced on plan.	3
	GS				
6	An Effective NHS Organisation		L		
6.1	Ensure that the Trust is registered with the Care Quality Commission and maintains its registration throughout 2010/11	<ul> <li>Registration without conditions, to take effect from 1 April 2010</li> <li>Successful and positive inspection outcomes in-year</li> <li>No requirement to alert the CQC of in-year breaches of regulations</li> </ul>		Introductory meeting between the Director of Governance and the newly appointed local CQC Compliance Manager. Repository for the collection of data to support ongoing compliance with the Regulations set up and available on the S: Drive.	3
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	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		2 <sup>nd</sup> LIA "Birthday Party" held May 2010 – 98% rated very good/excellent. Excellent output re valuing colleagues and incentivisation.  Number of LiA projects continues to expand.  LiA action plan in place to ensure embedding and monitored by Sponsor Group – on track.	3
6.3	Implement the next stages of our new clinical research strategy  DOD	Annual report to Board shows continued progress with strategy		Implementation continuing. No issues to report at this time.	3

Trust Objectives 2010/11					
Ref.	Objective	Measure of Success	Baseline (2009/10)	Summary Position as at end of Quarter One (June 2010)	Red /Amber /Green Assessment
6.4	Reduce our impact on the environment by continuing to implement our sustainability strategy	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  JA	Develop detailed plan by end July 2010     Progress in line with plan		"Owning the Future" launched at Leadership Conference July 2010. Strategy and OD Director appointed to lead project. White Paper includes Trust preferred option for organisation form. Project Plan will be delayed to Sept. Due to DSOD appointment timescale.	3
6.6	Embed clinical directorates and service line management into the Trust  DOD/RK/RW	<ul> <li>Routine Divisional reviews of directorates established</li> <li>SLM (QMF) reports developed and informing Divisional reviews</li> <li>Board reports &amp; Executive Dashboards informed by SLM (QMF) reports</li> </ul>		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.	3
6.7	Implement our Leadership Development Framework RO	Leadership Development Framework agreed     Framework implemented in line with plan		Limited progress. Agreed approach for securing funding. Need to discuss with Director Strategy/Organisational Development.	2
6.8	Refresh the Workforce Strategy and make progress with its implementation	<ul> <li>Updated strategy agreed by Board</li> <li>Key priorities and indicators identified and progressed</li> </ul>		Continue to deliver against plan.	3

#### **Trust Objectives 2010/11 Measure of Success** Baseline **Summary Position as at end of Quarter** Red /Amber Objective Ref. (2009/10) One (June 2010) /Green Assessment 6.9 Continue to develop our strategy for IM&T strategy updated and agreed by • IM&T Strategy and Vision for Digital Hospital **Information Management and** updated and presented to key groups. Board Technology and improve the systems Progress with specific IM&T priorities Majority of IM&T QuEP projects delivering 3 we use for 2010/11 according to plan. RK 6.10 Develop our strategy for medical Appointment of head of academy complete. Appointment of Head of Academy education and training. Education committee to be reviewed and Agreement on structure and reconstituted from September 2010. 3 development of strategy. DOD/KD Implementation of the programme for review of speciality training through college tutor roles and clinical tutors Health and Well Being group and plan established. Make improvements to the health Agreed trust plan for improving the 6.11 and well-being of staff, including OH review commenced. health and well-being of staff reducing sickness absence. 4.41% New sickness absence target agreed Reduced sickness absence rates 3 - 3% (3.49% external). RO



### Finance and Performance Management Committee - v0.2

<u>Venue</u> Executive Meeting Room, City Hospital <u>Date</u> 17 June 2010; 1430h – 1630h

Members Present In Attendance Secretariat

Mr R Trotman [Chair] Mr T Wharram Mr S Grainger-Payne

Dr S Sahota

Mrs G Hunjan <u>Guests</u>

Prof D Alderson Mr A Brown

Mr G Clarke Mr P Stanaway

Mr J Adler Mr R White Mr R Kirby

Minutes	Paper Reference
1 Apologies for absence	Verbal
Apologies were received from Mrs Sue Davis, Mrs Olwen Dutton and Mr Mike Harding.	
2 Minutes of the previous meeting – 20 May 2010	SWBFC (5/10) 056
The minutes of the previous meeting were accepted as a true and accurate record of discussions held on 20 May 2010.	
AGREEMENT: The minutes of the previous meeting were approved	
3 Matters arising from the previous meeting	SWBFC (5/10) 056 (a)
The Committee noted the updated actions log.	
4 Medicine and Emergency Care division's performance	SWBFC (6/10) 063
Mr Andrew Brown and Mr Paul Stanaway joined the meeting to present an overview of the performance and key activities of the Medicine and Emergency Care division.	
Mr Brown reported that as at the end of May 2010, the division was in deficit by £105k. The key drivers for this position were outlined to include the higher than planned emergency and medical admissions into the Trust, which was reported to be 14% higher than that of the same period in 2009/10. This higher than forecast activity has prevented the planned closure of beds and has exacerbated the financial position further as the tariff payable is only 30% for cases over and above the 2009/10 outturn level. Mr Trotman asked how this income compared with the cost per spell. He was advised that the average cost per spell is not covered by the income received. Mr White remarked that should this trend continue, the matter will	



**NHS Trust** 

escalate into a more serious issue and therefore needs to be addressed as soon as possible. As such, work with commissioners is required to reduce the demand. Mrs Hunjan asked for further information in support of the reported £215,000 loss due to the tariff situation, particularly in relation to the overall deficit reported for the division of £105,000. Mr Kirby advised that this was the amount of income that would have been received, should the full payment for cases have been received from commissioners, rather than 30% actually received. It was noted that the entire amount would not however have been due solely to the division, as a proportion would need to be allocated to supporting areas, such as Facilities. Mr Trotman asked that a fuller explanation of the situation be provided for the next meeting.

Mr Brown reported that the division's Cost Improvement Plan had been factored into the overall forecast. In terms of elective work, there is an intention to reduce the number of new to review cases and consultant to consultant referrals. A reduction in the undertaking of procedures deemed to be of low clinical value is also planned, as is a move away from reducing the activity currently undertaken by the Trust that is more suited to handling in Primary Care. It was highlighted that the number of follow up appointments had reduced, although the Trust is still exceeding the contracted level of outpatient appointments. In response, Mr Trotman asked why these were still being undertaken. Mr Brown advised that agreement had not yet been reached at an operational level as to what appointments were needed.

Mr Trotman asked what the impact of GPs referring patients to Accident and Emergency would be on the Trust. Mr White advised that the Trust, in this situation, would be able to make an appropriate charge for these cases. In relation to skin procedures however, the Trust would refer the patients back to the GP making the initial referral as the Trust is not contracted to undertake these cases. The Trust is however required to handle rheumatology cases, given the more advanced monitoring processes in place within the Trust as opposed to those within PCTs.

Medical staffing was highlighted as a further issue impacting on the division's performance, where some specific issues at Sandwell Accident and Emergency department have necessitated additional medical staffing support. Gaps in the current medical staffing rotas also need to be addressed. In the meantime however, there are controls in place to ensure that any requests for locum support need to be approved by the Divisional General Manager or by the Divisional Director. The gaps within the rota were reported to be reflective of training places that have not been filled by the Deanery, a junior doctor that had left post early or an individual that had taken maternity leave. Mr Kirby acknowledged that further attention needed to be given to ensure that the issues with the medical staffing rota are addressed and advised that solutions to on call arrangements from substantive staff are being investigated to avoid the use of locum staff.

Mr Brown advised that in terms of nurse staffing, the Trust had a high number of patients requiring specialised nursing where a patient requires intensive nursing on a one to one basis. Mrs Hunjan asked what frequency such patients were treated by the Trust. Mr Brown advised that at any period, there is usually one such patient being handled by the Trust, which therefore provides additional pressure on Critical Care.

Expenditure on waiting list initiatives was noted to be high as a number of staff due to take up post are still to commence.

Mr Kirby summarised that the Medicine and Emergency Care division was expected to have a challenging and demanding year ahead.

Mr Trotman thanked Mr Brown and Mr Stanaway for their informative update.



ACTION: Mr Kirby to present a further update on the situation regarding the tariff payable for over performance in the Medicine and Emergency care division at the next meeting	
6 Trust Board performance management reports	
6.1 2010/11 month 2 financial position and forecast	SWBFC (6/10) 067 SWBFC (6/10) 067 (a) SWBFC (6/10) 067 (b)
Mr Wharram reported that in month the Trust had posted a deficit of £18,000 against its statutory accounts and a surplus of £164,000 against its Department of Health control total. It was noted that the cost associated with the impairment of the Trust's assets is to be treated as a technical issue.	
It was agreed, in view of the number of changes to the original financial plan, that a report would be presented at the next meeting outlining these amendments. It was suggested that this be presented to the Trust Board at its July meeting.	
In terms of overall performance, the Trust was noted to be performing marginally ahead of plan, although the over performance on activity and associated higher than planned level of spend was noted to be a significant issue. At a divisional level performance is concerning in the Medicine and Emergency Care and Women and Child Health divisions. In these cases, the issues are driven by the income situation, although performance is being offset by better performance in some other non-clinical areas.	
Capital expenditure was observed to be negligible to date, although this would change significantly when the effect of the recent land purchase is included in the position.	
Pay expenditure overall was highlighted to be lower than planned, however costs associated with bank and agency staff are still high. Mr Trotman reminded the Committee that the situation with pay expenditure has been discussed on a number of occasions at previous meetings at which clear direction had been given to ensure that the situation is resolved. He observed that this remained an issue however and was therefore a matter of concern for the Committee. Mr Adler advised that the issue was reflective of the need to respond to the current higher than planned activity and until this was addressed staffing would need to remain higher than forecast to ensure that care is delivered safely. It was also reported that the high level of premium rate working was also affecting the position, particularly in surgical specialities. Mr Adler highlighted that this situation may be alleviated to some degree by the planned changes to the current 18-week waiting time targets proposed within the revised Operating Framework.	
Mrs Hunjan asked whether the PCTs were working with community provider arms to assist with addressing the high admissions rates. Mr Kirby advised that it was difficult to ensure a lower level of admissions regardless of whether community services are in place or not. However work is being undertaken to determine the root cause of the higher number of admissions. Mr Clarke asked whether it was possible to determine the percentage increase in admissions by area. He was advised that in terms of the category of patients that have increased, the number of patients admitted with cardiac, respiratory and mental health issues are greater. It was reported that there is early research findings to suggest that the increase in these admissions generally follows three to six months after an economic recession.	
ACTION: Mr Wharram to provide a report outlining the key changes to the	



	N	HS Trust
	Financial Plan for the next meeting	
ACTION:	Mr Grainger-Payne to ensure that the paper discussing key changes to the Financial Plan is presented at the July meeting of the Trust Board	
6.2 Upda	te on debtors	SWBFC (6/10) 066 SWBFC (6/10) 066 (a) SWBFC (6/10) 066 (b)
overall debto from Heart Foundation 1	presented an overview of all debts owed to the Trust, advising that the or balance had reduced. It was noted that the balance of debts due of England Foundation Trust and University Hospital Birmingham Trust is approximately equal to the balance of debts owed to these s by the Trust itself.	
6.3 Perfor	mance monitoring report	SWBFC (6/10) 059 SWBFC (6/10) 059 (a)
the previous	ported that cancelled operations had not changed considerably from month and was 0.9% year to date. One 28-day breach of a previous peration was reported during the month.	
to have bee Delayed Tran	nsfers of Care was reported to be 3.3% and the situation was reported en challenging in Birmingham. Dr Sahota asked whether the level of insfers of Care was expected to rise further. Mr Kirby advised that a new cial services team was now in place, which it is hoped will address the	
Performance to 65%.	against the stroke care target was reported to have improved slightly	
had exceeded by the new, consequence declined. A s	of reported <i>C difficile</i> infections was noted to have risen in month and ed both the internal and local stretch targets. This had been impacted, more sensitive tests used which are detecting more cases. As a e, mortality associated with these infections was reported to have series of deep cleaning sessions was reported to be being arranged to creased number of infections.	
admitted ca	erformance against the referral to treatment time targets, 97% of non- ses met the target across all specialities and 94% had been achieved I cases. The Committee was advised that meeting the targets for Orthopaedic remained challenging however.	
	CQUIN targets, it was noted that the 'Think Glucose' initiative will be under the overall CQUIN portfolio.	
	ghted that referrals to smoking cessation clinics needed to be given cus in the coming months to regain the good performance achieved	
consideration	ed that at the next meeting of the Financial Management Board, in should be given to the presentation of over performance against part of the future versions of the corporate performance monitoring	
ACTION:	Mr Grainger-Payne to ensure an item is added to the agenda of the next meeting of the Financial Management Board regarding the presentation of over performance against activity as part of the	



	future versions of the corporate performance monitoring report	
6.4	HR dashboard	SWBFC (6/10) 058 SWBFC (6/10) 058 (a) SWBFC (6/10) 058 (b) SWBFC (6/10) 058 (c)
It wa	s agreed that the HR dashboard would be considered at the next meeting.	
6.5	Foundation Trust compliance report	SWBFC (6/10) 064 SWBFC (6/10) 064 (a)
	e information presented was noted to be a subset of the monthly performance agement information, the Committee received and noted the report.	
It wa	s highlighted that the overall performance was at green status.	
6.6	NHS performance framework	SWBFC (6/10) 065 SWBFC (6/10) 065 (a)
	hite presented the Trust's performance against the indicators comprising the performance framework.	
It wa	s highlighted that the overall performance was at green status.	
7	Cost improvement programme (2010/11) - delivery report	SWBFC (6/10) 068 SWBFC (6/10) 068 (a) - SWBFC (6/10) 068 (c)
was	harram advised that performance against the Cost Improvement Programme £133,000 below plan. Adjustments had been made to three schemes erning bed closures, car parking charges and orthopaedics.	
	harram was asked to differentiate between schemes that are recurrent and ecurrent in future versions of the report.	
ACTIO	ON: Mr Wharram to differentiate between CIP schemes that are recurrent and non-recurrent in future versions of the delivery report	
8	Quality and Efficiency Programme (QuEP) update	
8.1	Status report	Hard copy paper
	dler presented a summary of the progress with the workstreams forming the ity and Efficiency Programme (QuEP).	
bank recru would admi	dler reported that in connection with the QuEP workstream concerned with and agency staff, that an administration bank had been established and itment into this was currently underway. Mr Trotman asked whether there do be a fee incurred if agency staff currently used are recruited into the nistration bank. Mr White advised that this was not the case if the member of had been working within the Trust for some time.	
agre as a	as noted that the estates workstream was graded at red, although as ement has now been reached that the impairment of assets would be treated technical adjustment within the accounts, the next update would show an oved position.	
It wa	s reported that the workstream concerned with market share and business	



development would move to the new Director of Strategy and Organisational Development when he commenced in post.	
8.2 QuEP benchmarking exercise	SWBFC (6/10) 061 SWBFC (6/10) 061 (a) SWBFC (6/10) 061 (b)
Mr Kirby reported that the overall benchmarking work undertaken recently had suggested that there is significant scope for improvement regarding outpatient process efficiencies. The 'DNA' rate for the Trust was highlighted to be high compared with peer organisations and the new to review rate was shown to be rising and is also higher than performance in peers organisations.	
In terms of inpatient performance, the Trust's position was shown to be closer to the national average. Mr Kirby advised that the small gain in productivity in this area would be financially advantageous.	
Trauma and Orthopaedics performance was shown to be poor across all indicators.	
A set of action plans will be developed to address the areas of improvement identified by the work, which will be updated and shared with the Finance and Performance Committee at a future meeting.	
ACTION: Mr Kirby to share the action plans to address benchmarking recommendations at a future meeting of the Finance and Performance Management Committee	
9 'Better Care, Better Value' indicators update	SWBFC (6/10) 062 SWBFC (6/10) 062 (a) - SWBFC (6/10) 062 (d)
The Committee received and noted the update on the Trust's performance against 'Better Care, Better Value' indicators.	
10 Minutes for noting	
10.1 Minutes of the Strategic Investment Review Group	SWBSI (6/10) 001
The Committee noted the minutes of the SIRG meeting held on 11 May 10.	
10.2 Actions and decisions from the Strategic Investment Review Group	SWBFC (6/10) 060
The Committee noted the actions and decisions arising from the meeting of SIRG meeting held on 8 June 10.	
10.3 Minutes of the Financial Management Board	SWBFM (5/10) 057
The Committee noted the minutes of the FMB meeting held on 18 May 10.	
11 Any other business	Verbal
There was none.	
12 Details of next meeting	Verbal
The next meeting is to be held on 22 July 2010 at 1430h in the Executive Meeting	



Room at City Hospital.	
Signed	
Print	
Date	

### **MINUTES**

**NHS Trust** 

### Governance and Risk Management Committee - Version 0.1

Executive Meeting Room, City Hospital 20 May 2010; 1030h - 1230h **Venue Date** 

**Members Present** 

Professor D Alderson [Chair] Mr D O'Donoghue

Mr R Trotman Miss K Dhami

Mr J Adler Mr R White

In Attendance **Secretariat** 

Ms S White [Browne Jacobson] Mr S Grainger-Payne

Ms M Print [Browne Jacobson]

Mr P Finch [Item 5 only]

Mr S Parker Mrs D Talbot

Minutes	Paper Reference
1 Apologies for absence	Verbal
The Committee received apologies from Miss Rachel Overfield. Mrs Debbie Talbot was welcomed in her place.	
2 Minutes of the previous meeting	SWBGR (3/10) 024
The Governance and Risk Management Committee approved the minutes of the meeting held on 18 March 2010 as a true and accurate reflection of discussions held.	
AGREEMENT: The minutes of the previous meeting were approved	
3 Matters arising from the previous meeting	SWBGR (3/10) 024 (a)
The updated actions list was noted by the Committee.	
3.1 Rationale behind the deviation from NPSA alert on wristbands	Verbal
The Committee was reminded that the NPSA alert had requested that only one wristband be worn by patients, however Trust practice currently uses two wristbands: one red and one white. This practice is well embedded and has caused few incidents, therefore from a risk perspective, this was noted not to be an issue. Mr Trotman remarked that the recent ward review outcomes had not highlighted this practice as an issue for concern. Miss Dhami added that the patient identification	

policy was well embedded, therefore she urged that given the forthcoming assessment by the NHS Litigation Authority, that the policy should not be amended. Professor Alderson asked whether the deviation from the alert would be defensible, should the practice be challenged. Mrs Talbot advised that the associated audit results would confirm that the practice did not present an issue and if incidents arise, then adequate processes are in place to respond to them. Mr O'Donoghue reported that although the default position requires the Trust to adhere to the NPSA guidance, it is within the Trust's right to review the recommendations and decide whether to implement the guidance. As such it was agreed to retain the current practice in relation to wristbands for the present, however the situation would be kept under review. Verbal 3.2 Incident reporting practice Miss Dhami reminded the Committee that at the last meeting, it was suggested that the current incident reporting processes should be reviewed. A framework has been issued by the NPSA and therefore the Trust is to align the grading of incidents to be consistent with this framework, particularly for red and amber incidents. Red flagging had been introduced at the request of the Trust Board, however the handling of the incidents was identical to all other red incidents. The delays in arranging Tabletop Reviews (TTRs) had been noted and work is underway to ensure that these are expedited where required. The Committee was advised that more incidents will be given red status in future, as the range of incidents needing to be categorised as red now included fractured neck of femur cases and pressure sores. Miss Dhami advised that the overall level of incidents being reported was declining, therefore consideration is being made to ensure reporting is as simple as possible and feedback is given to those individuals reporting an incident in terms of what action was taken or planned. Lessons learned will also be communicated. The Committee was advised that these matters would be picked up by the new Head of Risk Management on her commencement with the Trust. It was suggested that the detail of the red incidents and feedback from TTRs would be added as a standard item to future agendas of the Governance and Risk Management Committee. After considerable debate, it was agreed that the detail of red incidents and their action plans should continue to be reviewed by the Adverse Events Committee, however the report to the Governance and Risk Management Committee might focus on the incident process, themes and trends. The red incident report should continue to be provided to the Trust Board at its private session. Miss Dhami was asked to present the proposed information concerning incidents for the Governance and Risk Management Committee, at a future meeting of the Executive Team. ACTION: Miss Dhami to present the proposed information concerning incidents for the Governance and Risk Management Committee, at a future meeting of the Executive Team Verbal 3.3 Comparative measure for incident rates

Miss Dhami advised that consideration of a meaningful comparative measure for incidents would be built into the workplan for the new Head of Risk Management.

### 4 Legal Services update

SWBGR (5/10) 030 SWBGR (5/10) 030 (a)

Professor Alderson welcomed Ms Sarah White and Ms Melanie Print representing the Trust's solicitors, Browne Jacobson. Ms White reported that Browne Jacobson had been acting on behalf of the Trust since September 2009 and costs incurred during the first seven months of the contract had totalled £34,000 plus disbursements and VAT. The free advice hotline had been used during the period of the contract, to the nominal value of £1000. Ms White outlined the detail of the work with which Browne Jacobson had been engaged during the period of the contract to date.

Professor Alderson asked how many trusts were supported by Browne Jacobson. He was advised that this exceeded 50, including acute and mental health trusts. Professor Alderson asked whether the work from the Trust was comparable to that of other organisations. Ms White advised that the type of work was comparable, although of a lesser volume than expected, although it is anticipated that this may be reflective of the handover period between the previous provider and Browne Jacobson. The Trust was also noted to employ a large and experienced team to support inquest work, therefore there is less support needed from the firm in this area.

Professor Alderson asked how the free hotline worked. He was advised that this is a 24 hour service, with the first 20 minutes of use being provided free of charge. It was noted that the out of hours service had been used only 2 or 3 times since the start of the contract.

Mr Trotman noted that length of the delay between dismissal of an individual and a tribunal was considerable and asked whether the Trust would be liable for any fines in connection with this delay. Ms Print advised that fines may not be levied by ACAS and the process was being addressed at a national level to minimise any delays.

Mr Trotman highlighted that a number of individuals may wish to work above the age of 65 and asked how this matter be handled from a legal perspective. Ms Print advised that the Trust may not make any proposals in relation to age under the terms of the Age Discrimination Act and therefore suggested that a robust appraisal system be implemented to ensure that individuals are appropriately performance managed.

Mr Adler suggested that the legal services update be shared with the Executive Team.

Mr White asked what key issues would likely affect the Trust in the future. He was advised that the recently publicised Act concerning Coroners and the Police might impact, whereby the process for managing inquests is to be more centralised. At present however, this Act has not been brought into force, given the significant cost implications.

In terms of training and seminars, the Committee was advised that two free seminars are provided under the terms of the contract and it had been suggested that these might focus on clinical negligence & inquests and perhaps for the Trust Board, a seminar concerning the Corporate Manslaughter Bill.

Ms White and Ms Print were thanked for their useful presentation and report.	
ACTION: Mr Grainger-Payne to ensure that the legal services update is circulated to the Executive Team at a future meeting	
5 Local Security Management Specialist outturn report and forward workplan	SWBGR (5/10) 031 SWBGR (5/10) 031 (a) SWBGR (5/10) 031 (b)
The Trust's Local Security Management Specialist, Mr Peter Finch joined the meeting to present the outturn position on his workplan, highlighting that only minor areas of the plan had not been achieved by the year end but were being addressed at present.	
Mr Trotman asked whether the separation of security and portering had been implemented at Sandwell Hospital as planned. He was advised that this was the case and the arrangements were embedding well. Mr Adler asked whether staff rotation was being considered between the two sites. Mr Finch advised that a 'Listening into Action' exercise was planned, with a view to revising the current role descriptions and building in cross-site rotation.	
In 2010/11, gaining guidance on 'lock down' is planned, which concerns the practicalities in the event of a major incident and how individuals self presenting at Accident and Emergency would be handled.	
Mrs Talbot highlighted the need for seclusion and restraint information as part of the forthcoming LCMS workplan and was advised that this is being pursued at present.	
Professor Alderson asked whether there were any potential biological hazard issues that could potentially impact on the Trust. He was advised that these were minor and were offsite near to Sandwell Hospital.	
Mr Trotman noted that baby tagging and security arrangements in the maternity area were ongoing. Mr Finch reported that security arrangements in maternity had been reviewed and one of the recommendations suggested that the security review group continues to exist. The matter has now been transferred to the divisional risk register.	
Mr Trotman asked what the value of the LCMS Cost Improvement Programme was for 2010/11. He was advised that this was set at 1.5% of pay revenue.	
Mr Finch was thanked for his informative report.	
6 Mortality alerts update	SWBGR (5/10) 028 SWBGR (5/10) 028 (a)
Mr Parker advised that between February 2009 and January 2010, no new alerts for diagnoses had been received from the Dr Foster real time management system. In terms of the Care Quality Commission (CQC) generated alerts, in October 2009 an alert was generated in connection with peripheral and visceral atherosclerosis, where it had been detected that more deaths had occurred than would have been expected. The matter has been investigated and the findings were communicated to the CQC which confirmed that no further action was needed. A major factor which prompted the alert concerned the management of guidelines and the coding of cases for ischemic bowel cases.	

Further intelligence from the CQC alerts system prompted an investigation into hernia repair readmissions, which again has been investigated and an action plan developed to address any areas of concern. A further audit is planned to establish whether a trend is developing in these cases. The investigation into the alert revealed that patients appear to be representing at Accident and Emergency rather than to Primary Care as access to these services across the region is limited. Mr O'Donoghue advised that the matter was being kept under review by the Mortality Steering Group and the approach being taken to handle the issue has been endorsed by the CQC. Professor Alderson suggested that there needed to be a clear indication as part of the next update that admissions due to hernia were no longer generating alerts and progress with addressing the matter were being progressed. Alerts previously generated by the Dr Foster system continue to be investigated, including PCTA mortality and mortality associated with Non Hodgkinson Lymphoma. SWBGR (5/10) 026 7 Clinical audit forward plan 2009/10 outturn report SWBGR (5/10) 026 (a) Mr Parker presented the outputs of the clinical audit forward plan for 2009/10. It was highlighted that the profile of clinical audit has been raised at a national level and is a pilot indicator as part of the NHS Litigation Authority assessment against risk management standards for 2010/11. Participation in clinical audit was also noted to be important for maintaining CQC registration and evaluating services. Participation in clinical audits also needs to be disclosed within the Quality Accounts. Excluding ongoing audits, 60% reached the data collection stage, yet only 30% completed the process and were reported to a corporate governance group or committee. Actions to improve this performance have been suggested and agreed by the Governance Board. The Clinical Effectiveness Committee is to be reinvigorated to assist with this work, the objectives of which will concern ensuring recommendations arising from clinical audits are implemented. The reporting process for the outcomes of clinical audits is to be made more systematic by being linked into the Quality Management Framework. A report on areas where progress is not being made is also to be developed. The clinical audit proposal form is to be amended to be more in line with those used in other trusts and ensures that there is more accountability for ensuring audits are completed. Findings from audits are to be reported in a standard way and consideration is to be given to the way in which the Trust Board is informed of the audits being undertaken, particularly those listed within the Quality Accounts. Professor Alderson asked that future updates to the Committee be concise and highlight by exception areas requiring attention and escalation. He noted that the current completion rate for clinical audits is disappointing, however Miss Dhami advised that the increased profile of clinical audits will assist. SWBGR (5/10) 027 8 Clinical audit forward plan 2010/11 SWBGR (5/10) 027 (a) Mr Parker advised that the forward plan for 2010/11 included 62 audits, the majority of which are mandated externally for Quality Assurance purposes. Department of Health recommended audits are to be included within the plan when available. It was noted that the volume of mandatory national audits is increasing.

Professor Alderson asked for details of the process for communicating audit

outcomes. Mr Parker advised that a review is undertaken each year and audits are presented and discussed as part of clinical governance afternoons, teaching sessions and divisional governance groups. Outcomes are also discussed as part of the Quality Management Framework meetings. A national reporting policy is in place which supports the overarching process.	SWBGR (5/10) 032
9 Update on progress with addressing actions arising from safety alerts	SWBGR (5/10) 032 (a)
Miss Dhami reminded the Committee that there had been concern over the number of safety alerts, where the action plans to address the alert currently remains unresolved or are overdue.	
Since the last meeting of the Governance and Risk Management Committee, the matter had been discussed by the Adverse Events Committee. Executive leads or senior managers had now been assigned to the various actions and progress with addressing these would be considered as a routine item by the Governance Board.	
It was agreed that a relative judgement as to the magnitude and urgency of the issues needed to be provided for the next meeting of the Committee.	
ACTION: Miss Dhami to present a relative judgement as to the magnitude and urgency of the actions in connection with safety alerts at the next meeting of the Governance and Risk Management Committee	
10 Update on preparations for the NHS Litigation Authority assessments	SWBGR (5/10) 033 SWBGR (5/10) 033 (a) SWBGR (5/10) 033 (b)
Miss Dhami presented the final reports received from the NHS Litigation Authority in connection with the Level 1 assessments against both general and maternity standards.	
The assessment against Level 2 general risk management standards was reported to be scheduled for 21-22 February 2011 at present, with an interim visit planned for November 2010. The timing of the assessment against Level 2 maternity standards is to be confirmed during 2011.	
Mr Adler confirmed that the Executive Team will be monitoring progress with the preparations on a regular basis.	
11 Freedom of Information update for 2009/10	SWBGR (5/10) 029 SWBGR (5/10) 029 (a)
Mr Grainger-Payne presented an update on Freedom of Information requests received by the Trust during 2009/10. He reported that during the year 241 requests had been received, all but seven of which had been answered within the statutory 20 working day deadline.	
April and June 2009 saw the highest number of requests in year at 26 each month.	
The Committee was advised that although the actual number of requests did not appear to have increased from the previous year, the complexity of requests is increasing, meaning that more requests are received which require either a significant amount of time to be spent providing the answers to the request or which contain several linked requirements for information within a single request.	

Mr Grainger-Payne advised that the majority of Freedom of Information requests are answered in full, as very few exemptions apply to information held by public sector bodies.	
Mr Grainger-Payne was asked whether the Trust was comparable with other trusts in terms of the numbers and types of requests received. He advised that this was the case.	
12 Minutes from the Governance Board	
12.1 Minutes from the meeting held on 5 March 2010	SWBGB (3/10) 061
The Governance and Risk Management Committee received and noted the minutes from the Governance Board meeting held on 5 March 2010.	
12.2 Minutes from the meeting held on 9 April 2010	SWBGB (4/10) 083
The Governance and Risk Management Committee received and noted the minutes from the Governance Board meeting held on 9 April 2010.	
12.3 Actions list discussed at the meeting held on 7 May 2010	SWBGB (4/10) 083 (a)
The Governance and Risk Management Committee received and noted the actions list discussed at the Governance Board meeting held on 7 May 2010.	
13 Minutes from the Clinical Quality Review Group	SWBGR (5/10) 034
The Governance and Risk Management Committee received and noted the minutes from the Clinical Quality Review Group meeting held on 3 March 2010.	
14 Any other business	Verbal
There was none.	
15 Details of the next meeting	Verbal
The date of the next meeting is 22 July 2010 at 1030h in the Executive Meeting Room, City Hospital.	
Signed	

Date

## Sandwell and West Birmingham Hospitals NHS Trust

### Charitable Funds Committee - Version 0.2

<u>Venue</u> Executive Meeting Room, City Hospital <u>Date</u> 6 May 2010 at 1430h

**Present** 

Dr S Sahota [Chair] Mr P Smith

Mr R Trotman Mr M Burgess [Barclays Wealth]

Miss I BartramMrs C Potts[Item 6.2 only]Mr G ClarkeMrs H Lemboye[Item 6.3 onlyMr J AdlerMrs J Wennen[Item 6.3 only]

Mr R White Mr S Grainger-Payne [Secretariat]

Mr D O'Donoghue

Minutes	Paper Reference
1 Apologies	Verbal
Apologies were received from Mrs Sue Davis, Professor Derek Alderson, Mrs Gianjeet Hunjan, Mr Richard Kirby and Miss Rachel Overfield.	
Mr Gary Clarke was welcomed to his first meeting as a Trustee.	
2 Minutes of the previous meetings	SWBCF (12/09) 021 SWBCF (1/10) 005
The minutes of the meetings held on 3 December 2009 and 14 January 2010 were approved.	
AGREEMENT: The minutes of the previous meetings were approved.	
3 Matters arising from the previous meeting	SWBCF (1/10) 005 (a)
It was agreed that the action to add the consolidation of Charitable Funds into exchequer funds onto a future agenda should be closed, given that this proposal had been deferred for the present.	
3.1 Updated proposal for the rationalisation of funds	Verbal
Mr Smith reported that the funds had been rationalised as far as possible, with balances assigned to identical managers having been amalgamated where possible. Effort has also been put into requesting expenditure plans from fund managers.	
Mr Clarke asked how simple it would be to reinstate a fund if this was	

# Sandwell and West Birmingham Hospitals NHS Trust



	NHS Trust
required after rationalisation. Mr White advised that it would be unlikely that this would be required and it would be more practical to source requirements from general funds if this was needed.	
Dr Sahota suggested that further work be undertaken to rationalise funds less than £500. Mr White asked for the rationale behind the desire to reduce the number of funds. Dr Sahota suggested that attention be instead given to funds which are not being spent at present. As such it was agreed that funds where there had been no activity for 18 months and are £500 or less are to be amalgamated.	
Mr Trotman suggested that given the reconfiguration of the divisions recently, consideration be given to divisional allocation of the amalgamated funds to ensure better use of the charitable funds.	
ACTION: Mr Smith to arrange for funds showing no activity for 18 months or more and of a value less than £500 to be amalgamated	
3.2 Standard proforma for donations	Verbal
Mr Smith presented a draft proforma for donations to the Trustees for comment.	
Mr O'Donoghue suggested that it be made clear within the proforma that the funds would be used to support activities and purchases that would be supplementary to the usual business of the Trust. Mr Trotman also suggested that the section on the intranet dealing with donations should be amended to reflect the new form. Mr Clarke suggested that consideration be given to the use of regular payments, such as direct debit, for people who wished to make a donation greater than a single offering. Mr Trotman suggested that the proforma should deal with leaving a legacy. Dr Sahota added that thought should be given to using a tear off slip on the bottom of the proforma to acknowledge receipt to the person donating.	
It was agreed that Mr White should circulate the revised form to Trustees by e-mail.	
ACTION: Mr Smith to amend the donations proforma in line with comments at the meeting	
ACTION: Mr White to circulate the revised donations proforma to Trustees	
3.3 Governance allocation in the annual accounts	Verbal
Mr Smith reported that following the request to determine the breakdown of the 'governance' allocation in the annual accounts, that this related to £18k for external audit fees and £31k for manpower time for senior officers.	
4 Investment report – Barclays Wealth	



NHS Trust

#### 4.1 Investment review and valuation from Barclays Wealth for the three month period until 31 March 2010

SWBCF (5/10) 007

Mr Burgess was welcomed to the meeting and explained that in terms of the Trust's investment portfolio, the financial climate had improved for equities and therefore the value of the portfolio had increased. Key areas of benefit were highlighted to be particularly in the financial sector.

The Trustees were reminded that at the meeting in December 2009, the decision had been taken to reduce the portfolio's level of risk from medium/high to medium to ensure greater stability. It had also been agreed that the income generated from the portfolio would not be drawn, but would be reinvested into the portfolio. The Trustees were advised that the income generated was a higher level than the six months prior given the changing financial climate.

In terms of equity market changes, it was highlighted that the Greek economy was currently in deficit, although the Greek economy was noted to be a small percentage of the overall international economy. Mr Burgess advised that other countries that were suffering financial difficulty included Ireland and Portugal, however he assured the Trustees that this situation was expected to have little impact on the Trust's portfolio. A concern however was described as being the Government bonds that had been sold to a number of institutions across the world, which if they suffered difficulty, could have a wider impact on other international organisations.

Regarding the possibility of a hung parliament as an outcome of the forthcoming general election, the long-term effect was suggested to be negligible, although the uncertainty around this arrangement could impact in the short term.

Dr Sahota asked what effect would be expected if Greece was asked to withdraw from the Euro. Mr Burgess advised that this would have bigger ramifications for Greece itself, rather than the European economy. The situation was highlighted to be unlikely however. Dr Sahota commented that the Chinese economy had also shown uncertainty. Mr Burgess advised that the Chinese economy was difficult to invest in and had little liquidity. As such, investing in China is avoided, although investing in surrounding countries may be more beneficial.

Mr O'Donoghue asked in terms of asset allocation, on what basis the decision was made to invest in UK equities. Mr Burgess advised that the reduction in the risk profile of the portfolio had prompted investment in more bonds, given that these are less volatile than equities, although 40% of the portfolio was highlighted to be still invested in UK equities, with 10% in overseas.

Mr O'Donoghue remarked that the United States markets in recovery appeared to be outperforming others. Mr Burgess advised that this was not the case to date, although Gross Domestic Profit had increased.



Dr Sahota returned to the earlier decision to diversify the portfolio by exposure to overseas markets. Mr White acknowledged this decision and explained that there had been an effort to balance the risk of the portfolio with a desire to diversify. Dr Sahota requested that the table which outlined the parameters for investment, which had previously been included in investment reports, be reinstated in future versions of the report. Mr Trotman asked whether cash would be increasing in the market at present due to companies paying a year end dividend. Mr Burgess advised that quarterly dividend payments are now usually made, therefore the influx in cash was likely to be more balanced over the year.	
ACTION: Mr Burgess to reinstate the parameters for investment within future versions of the investment report	
5 Quarterly finance report	SWBCF (5/10) 008 SWBCF (5/10) 008 (a) SWBCF (5/10) 008 (b) SWBCF (5/10) 008 (c) SWBCF (5/10) 008 (d)
Mr Smith presented the detail of the significant transactions that had occurred during the quarter, alongside the list of fund balances. Cash was noted to be low at £59k, which was reflective of the transfer into the Barclays Wealth portfolio and expenditure in excess of income during the previous financial year. As such it was agreed that there should be not be further investment into the portfolio for the present.	
Dr Sahota asked whether the fall in cash was a concern. He was advised the position had been made starker by the previous significant legacies that the Trust had been fortunate enough to receive.	
Dr Sahota asked whether interest was being paid on the monies held. He was advised that this was the case.	
It was noted that some salaries were being paid from charitable funds and was suggested that a review be undertaken to determine whether these payments remained necessary, appropriate and sufficient to cover the full term of employment.	
On a separate matter, Mr Smith advised that the Trust's bank details had changes and agreed to provide these to Mr Burgess.	
ACTION: Mr White to review salaries paid from Charitable Funds to determine whether these payments remained necessary, appropriate and sufficient to cover the full term of employment	
ACTION: Mr Smith to provide Mr Burgess with the Trust's new bank details	
AGREEMENT: It was agreed that no further investment should be made from charitable funds into the Barclays Wealth investment portfolio	



for the present	
6 Applications for the use of Charitable Funds	
6.1 Ratification of the decision to use Charitable Funds for Wayfinding signage	SWBCF (5/10) 011
Mr White presented the updated bid for the use of charitable funds to support the implementation of wayfinding signage, which had been agreed by Trustees at a previous meeting.	
Mr Trotman questioned whether charitable funds should be used to pay for the ongoing maintenance of the signage, however Mr Adler reminded the Trustees that it had been agreed to fund the total cost of a three year pilot. However should the decision be made that wayfinding signage should be installed on a substantive basis, the ongoing costs would not be met from charitable funds.	
AGREEMENT: The Trustees ratified the decision to use charitable funds to support a pilot of wayfinding signage	
6.2 Refurbishment of the children's play area at Sandwell Hospital	SWBCF (5/10) 009
Mrs Carole Potts attended the meeting to present a bid for the use of charitable funds for the refurbishment of the children's play area at Sandwell Hospital. The Trustees were advised that the current play area was currently pitted with shards of glass and was therefore unusable by children. The refurbishment would ensure that the area was fit for purpose and a canopy would be built over the playground to prevent dangerous items falling onto the area in future.	
The Trustees were advised that the play equipment would be provided from the results of recent fundraising.	
It was highlighted that only two quotes for the refurbishment had been obtained and a third was required. It was agreed however that subject to the third quote being received, that the bid would be approved, with an upper expenditure limit of £30,000.	
Mr Adler suggested that a promotional activity be undertaken when the playground had been refurbished.	
AGREEMENT: Subject to a third quotation being obtained, the Trustees approved the use of charitable funds to support the refurbishment of the children's play area at Sandwell Hospital	
6.3 Birmingham and Midlands Eye Centre Outpatient Seating	SWBCF (5/10) 010 SWBCF (5/10) 010 (a)
Mrs Hilary Lemboye and Mrs Jane Wennen attended the meeting to present a bid for the use of charitable funds for new outpatient seating in the	



Birmingham and Midlands Eye Centre (BMEC).	
The Trustees were advised that the proposal had been suggested as an outcome from the 'Listening into Action' event around patient experience. New seating was also highlighted to be required to conform to Infection Control regulations. The Trustees were advised that examples of chairs had been reviewed by a number of patients and those regarded most favourably and cost effective were from Ness Furniture Limited at a cost of £21k.	
Dr Sahota reminded the Committee that bid should only be put forward for initiatives that cannot be met from existing funds. Mr White advised that there was currently little flexibility in terms of non-capital equipment purchases from exchequer funds and therefore the bid was justified in his view.	
Mr Trotman asked whether BMEC had charitable funds allocated to it from which the costs could be met. Mr Adler advised that funds were available to BMEC, but only for specific purposes.	
Mr Clarke noted that the VAT within the quotations needed to be amended from 15% to 17.5%.	
Mr Trotman asked whether more than one quotation had been obtained for the seating and was advised that three had been obtained. Mr White advised that according to the Trust's standing orders and standing financial instructions, four quotations were required.	
The Trustees approved the use of charitable funds to support the purchase of new outpatient seating in the Birmingham and Midlands Eye Centre, subject to obtaining a further quotation.	
AGREEMENT: The Trustees approved the use of charitable funds to support the purchase of new outpatient seating in the Birmingham and Midlands Eye Centre, subject to obtaining a further quotation	
7 Any other business	Verbal
There was none.	
8 Details of the next meeting	Verbal
The next meeting is to be held on 2 September 2010 at 1430h in the Executive Meeting Room at City Hospital.	

# Sandwell and West Birmingham Hospitals NHS Trust

Signed	
Print	
Date	