AGENDA

Trust Board - Public Session

Venue Anne Gibson Boardroom, City Hospital Date 26 September 2013; 1330h

Members			In attendance	
Mr R Samuda	(RSM)	[Chairman]	Miss K Dhami	(KD) [Director of Governance]
Ms C Robinson	(CRO)	[Vice Chair]	Mr M Sharon	(MS) [Director of Strategy & OD]
Dr S Sahota OBE	(SS)	[Non-Executive Director]	Mr G Seager	(GS) [Director of Estates & New Hosp Project]
Prof R Lilford	(RL)	[Non-Executive Director]	Mrs C Rickards	(CRI) [Trust Convener]
Ms O Dutton	(OD)	[Non-Executive Director]		
Mr H Kang	(HK)	[Non-Executive Director]	Guests	
Mr T Lewis	(TL)	[Chief Executive]	Ms L Hesk	(LH) [Matron]
Mrs L Pascall	(LP)	[Interim Chief Nurse]	Ms T Weston	(TW) [Ward Manager – D27]
Miss R Barlow	(RB)	[Chief Operating Officer]	Mr M Budhoo	(MB) [Group Director – Surgery A]
Mr R White	(RW)	[Director of Finance]		
Dr R Stedman	(RST)	[Medical Director]	Secretariat	
			Mr S Grainger-P	ayne (SGP) [Trust Secretary]

Time	Item	Title	Reference Number	Lead
1330h	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	Minutes of the previous meeting	SWBTB (8/13) 180	Chair
		To approve the minutes of the meeting held on 29 August 2013 a true and accurate records of discussions		
	4	Update on actions arising from previous meetings	SWBTB (8/13) 180 (a)	SGP
	5	Chair's opening comments and Chief Executive's report	SWBTB (9/13) 182	Chair/ CEO
	6	Questions from members of the public	Verbal	Public
1345h	7	Patient Story	Presentation	LH/TW
1400h	8	'Never Event' – Plastic Surgery	Verbal	RST
		MATTERS FOR APPROVAL		
1415h	9	Maintenance of Digital Mammography Systems – Approval of Waiver of Tendering Process	SWBTB (9/13) 183 SWBTB (9/13) 183 (a)	GS
	10	Performance Management Regime – monthly submission	SWBTB (9/13) 184	MS
			SWBTB (9/13) 184 (a) SWBTB (9/13) 184 (b)	
	11	Trust Development Authority submission: Winter Bed Plan	To follow	RB

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			SWB1B (9/1	3) 181			
1425h	12	Estates strategy	SWBTB (9/13) 186 SWBTB (9/13) 186 (a)	GS			
	MATTERS FOR DISCUSSION						
	13	Safety, Quality and Governance					
1445h	13.1	Update from the meeting of the Quality & Safety Committee held on 20 September 2013, minutes from the meeting held on 23 August 2013	SWBQS (8/13) 128	OD			
1450h	13.2	Quality report	SWBTB (9/13) 187 SWBTB (9/13) 187 (a)	LP/ RST			
	>	Klebsiella infection briefing	SWBTB (9/13) 188 SWBTB (9/13) 188 (a)	LP			
	•	Readmissions update	SWBTB (9/13) 189 SWBTB (9/13) 189 (a)	RB			
1505h	13.3	'Never Event' briefing	SWBTB (9/13) 190 SWBTB (9/13) 190 (a)	KD			
	14	Finance & Performance Management					
1520h	14.1	Update from the meeting of the Finance & Performance Management Committee held on 20 September 2013, minutes from the meeting held on 23 August 2013	SWBFC (8/13) 081	CRO			
1525h	14.2	Monthly finance report – Month 5	SWBTB (9/13) 192 SWBTB (9/13) 192(a)	RW			
1530h	14.3	Update on plans to address Medicine Group's financial position	SWBTB (9/13) 193 SWBTB (9/13) 193 (a)	RB			
1540h	14.4	Monthly performance monitoring report	SWBTB (9/13) 194 SWBTB (9/13) 194 (a)	RB			
1545h	15	Any other business	Verbal	All			
		MATTERS FOR INFORMATION					
	16	Update on Trust's planned response to the Francis Inquiry	SWBTB (9/13) 191 SWBTB (9/13) 191 (a)				
	17	Midland Metropolitan Hospital project: monitoring report	SWBTB (9/13) 195				
	18	Foundation Trust application programme: monitoring report	SWBTB (9/13) 196 SWBTB (9/13) 196 (a)				
	19	NHS Performance Framework & FT Compliance Framework report	SWBTB (9/13) 197 SWBTB (9/13) 197 (a)				
	20	Details of next meeting The next public Trust Board will be held on 31 October 2013 at 1330h in the *PLEASE NOTE NEW TIMING*	ne Boardroom, Sandwell Hospi	tal			

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MINUTES

Trust Board (Public Session) - Version 0.2

<u>Venue</u> Anne Gibson Boardroom, City Hospital <u>Date</u> 29th August 2013

Present In Attendance

Mr Richard Samuda [Chair] Miss Kam Dhami

Dr Sarindar Sahota OBE Mrs Jessamy Kinghorn

Ms Olwen Dutton Mrs Chris Richards

Ms Clare Robinson Mr Bill Hodgetts [Healthwatch]

Mr Toby Lewis Mr Chris Archer [for Mr White]

Miss Rachel Overfield Dr Deva Situnayake [for Dr Stedman]

Miss Rachel Barlow

Secretariat

Mrs Lesley Broadway

Minutes	Paper Reference
1 Apologies for absence	Verbal
Apologies were received from Professor Richard Lilford, Mr Harjinder Kang, Mrs Gianjeet Hunjan, Mr Robert White, Dr Roger Stedman and Mr Simon Grainger-Payne.	
2 Declaration of Interests	Verbal
There had been no declarations of interest made since the last meeting and no Board member declared an interest with any item on the agenda of the meeting.	
3 Minutes of the previous meeting	SWBTB (7/13) 162
The minutes of the Trust Board meeting held on 25 th July 2013 were presented for	

	SWB1B (8/13) 180
consideration and were approved as an accurate record of discussions held.	
AGREEMENT: The minutes of the last meeting were approved.	
4 Update on Actions arising from Previous Meetings	SWBTB (7/13) 162 (a)
4.1 Francis Report	
The current position with regard to the Trusts action in respect of the Francis report was discussed. It was noted that the presentation of the baseline assessment against the recommendations within the Francis report to the Quality & Safety Committee and Trust Board had been deferred until September. It was further noted that the recently published Keogh and Berwick reports would also need to be reviewed and action plans drawn up as appropriate. Ms Dutton confirmed that the Keogh report was included on the agenda of the next meeting of the Quality & Safety Committee. Mr Sharon highlighted that it was important to reference the contents of the reports as part of the FT process. Ms Robinson advised that the Francis report headlines were available on the TDA website.	
4.2 Audit Committee	
Mr Lewis drew attention to an assurance from the Director of Finance & Performance Management that all outstanding actions had now been completed.	
ACTION: Mr Grainger-Payne to arrange for consideration of Internal Audit actions at the next meeting of the Audit & Risk Management Committee	
5 Chair's Opening Comments and Chief Executive's report	SWBTB (8/13) 164
The Chairman provided a summary of the key activities in which he had been involved since the Board had met in July. It was noted that the recent visit made by Richard Douglas, Finance Director of the Department of Health, to The Learning Works had been successful and he had been impressed with the work being undertaken to the benefit of the local population. The work undertaken by Mr Jim Pollitt in setting up the Learning Works and the Reconfiguration work undertaken by Mrs Jayne Dunn had both been nominated for HSJ Awards. The Chair had also met informally with Black Country chairs, had met with staff from Imaging and Newton 1 and had met with Tom Storrow, Chair of Birmingham	
Community Trust. Mr Lewis asked the Board to receive and accept his written update. He highlighted that there was now a clear linkage between the disbursement of Trust finances and the risk register process. The Joint Consultation and Negotiating Committee (JCNC) had agreed to focus on four areas of particular mutual concern; namely reduction of substantially long-term sickness rates, ensuring that the Trust offered the right support for flexible working of staff, development of better models for policy implementation and ensuring that the Trust exceeded its	

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equality	duties as an	employer.

A rolling-programme of monthly on-line staff surveys in each clinical group and corporate directorates would be introduced in the near future to collate data on how the Trust was performing. This would be reviewed after Christmas. Arrangements were in hand to ensure that any staff that did not have access to electronic communication were not excluded from the surveys. It was aimed to achieve a 20%+ response rate.

In answer to a query from Ms Dutton, Mr Lewis advised that, although the North-West Midlands pathology tendering exercise had been formally abandoned by CCGS, discussions would continue with the CCGs and other hospitals within the Black Country to ascertain whether there would be any value in forming a partnership. An update report would be presented to Trust Board on the outcome of these discussions when clarity was gained.

6 Questions from Members of the Public

Verbal

There were no questions from members of the public.

7 Presentation of Nursing Staff Awards

Presentation

Miss Overfield gave a background to the introduction of the Nursing with Pride awards that had commenced in May 2013. The criteria for achieving the badges (bronze, silver and gold) was explained following which a presentation was made by the Chair to Ms Julie Romano (gold award) and to Ms Clare Garbett (silver award). It was noted that two other members of the nursing staff had also achieved the awards but were currently on leave. Miss Overfield reported that a monthly Award Ceremony would be introduced and it was proposed to extend the Nursing with Pride awards to include health visitors, midwives and therapists. It was noted that a QUEST training system had also been launched in May 2013.

(PMR) submission for approval. It was noted that there was nothing significant to

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8 Chair's Action: Application of the Trust Seal to Church Lane Lease	SWBTB (8/13) 165
Miss Overfield advised that the lease for the Church Lane industrial estate Unit 3 where the Trust's transport service (general and PTS) was based, would expire on 10^{th} June 2014. It was deemed favourable to negotiate a new lease agreement for the same site. Trust Board approval was sought to affix the Trust's seal to the document.	
AGREEMENT: The Trust Board agreed to the affixation of the Trust Seal on the Church Lane lease	
9 Performance Management Regime – Monthly Submission	SWBTB (8/13) 167 SWBTB (8/13) 167 (a)
Mr Sharon presented the latest version of the Performance Management Regime	

	SWBTB (8/13) 180
report or changes that had been made since the last meeting.	
AGREEMENT: The Performance Management Regime monthly submission was approved	
11 Safety, Quality & Governance	
11.1 Update from the meeting of the Quality & Safety Committee held on 23 rd August 2013 and Minutes from the Meeting held on 19 th July 2013	SWBQS (7/13) 113
Ms Dutton updated the Board on the key discussion points from the meeting of the Quality & Safety Committee that had been held on 23 rd August 2013.	
It was noted that the Committee had received a detailed update on the Trust's practice in respect of child protection duties. It had been highlighted that at present the new IT system in ED did not have the functionality to be able to flag when a patient presenting had been previously referred to social services and was therefore potentially a safeguarding case (both child and adult). The Quality & Safety Committee would continue to maintain a focus on this. Miss Overfield advised that there was communication with schools regarding children at risk via the Safeguarding Board. However, poor communication and the transfer of information between organisations was the single most difficult issue to resolve.	
It was noted that Miss Barlow would be presenting a paper regarding readmission rates to the next Quality & Safety Committee meeting which would then be presented to the full Board.	
The positive report from the CQC following their recent visits had been well received, however it was agreed that there remained a need to resolve issues of consent.	
ACTION: Miss Barlow to present a report regarding readmissions to the next Quality & Safety Committee	
11.2 Quality Report	SWBTB (8/13) 168 SWBTB (8/13) 168 (a)
The Board was asked to consider the Quality Report.	
It was noted that the Q1 ward reviews had been included in the report (plus Q4 2012/13 for comparison). There remained concern across several wards regarding resource management and this was being addressed via a more robust use of e-rostering and BRAD (acuity tool). Many of the wards struggling with resource management were wards that had been subject to several changes in bed configuration and specialty mix over the past 12 months.	
Dr Situnayake reported that compliance with the World Health Organisation checklist was 99.8% across all patients which underwent surgery, an improvement on previous months. It was possible that there would be a fluctuation in the VTE risk assessments for the month of August in view of the junior doctor changeover and changes in IT systems. The Trust's 12-month	

cumulative HSMR remained below 100 and was lower than that of the SHA peer.

Ms Robinson highlighted that the patient safety walkabout had taken place and had proved a worthwhile visit with positive feedback. It had been noted during the visit that there were high window blinds and asked what arrangements were in place for cleaning. Miss Overfield advised that the blinds were only cleaned when ward were empty as cleaning them on an occupied ward was problematic.

With regard to complaints, Ms Robinson expressed the view that the information provided within the themes/learning section was difficult to interpret and understand. Mr Lewis advised that changes to the Quality Report style were proposed and agreed that there would need to be some adjustment to complaints reporting and that sample reporting would need to be meaningful. Miss Dhami advised that detailed complaints reports were considered by the Quality & Safety Committee.

The Patient Safety Committee had requested an assurance report and plan from the T&O directorate in respect of the recent outbreak of Klebsiella deep joint infection and an increase in surgical site infections. As this had been linked to infection control and environmental concerns around Sandwell Theatres, an assurance report and robust plan had been drawn up and the theatres had, at the time, been closed by the DIPC for a mandatory sterenis deep clean and declutter. Estates work was also planned for Sandwell Theatres during the Christmas shutdown. There were no concerns in respect of the T&O wards. The Trust had informed the Public Health Department about the Klebsiella outbreak and it was likely that an unannounced visit by Public Health would take place in the foreseeable future. In answer to a question from Mr Lewis, Miss Overfield reported that regular audits were undertaken by the T&O directorate with support from the microbiology team. T&O have been asked to present a report to the Infection Control Committee.

Ms Robinson asked for an update in respect of nurse recruitment. Miss Overfield reported that recruitment should be concluded by November/December 2013. However she highlighted that there would be issues if there was a necessity to open additional intermediate care beds both within and outside of the Trust as this would cause a drain on local nurse availability. She recommended that there would be a need to over recruit staff as per previous winter periods to cover such eventualities.

Mrs Rickards reiterated the concerns that had been raised by Staff Side during 2012 about the proposals which had been put forward regarding the establishment of a virtual ward to cover winter 2012 and hoped that similar proposals were not being considered for the forthcoming winter 2013 period.

Mr Lewis confirmed that the Trust did not intend to issue zero-hour contracts. However, he indicated that we would continue to recruit on a rolling basis, nothwithstanding Staff Side concerns.

SWBTB (8/13) 170
SWBTB (8/13) 170 (a) SWBTB (8/13) 170 (b)
SWBFC (7/13) 070
SWBTB (8/13) 171 SWBTB (8/13) 171 (a)

certain that clinic would proceed and that follow-ups were not cancelled. Mr Lewis highlighted that the cost of postage was cheaper than the cost of DNAs.

Mr Lewis requested that the wider issue of turbulence/stability in non-pay should be considered in detail at the next meeting of the Finance & Investment Committee.

12.3 Plans to address the Medicine & Emergency Care Group's Financial Position

SWBTB (8/13) 172 SWBTB (8/13) 172 (a)

Miss Barlow presented an update on the financial position of the Medicine & Emergency Care Clinical Group. The recovery plan was designed to tackle both the existing overspend year to date and the projected deficit of £2.7m. Both figures excluded the unidentified TSP of £1.1m, which the Trust level financial plan provides for non-recurrent coverage in 2013-14.

Mr Lewis questioned why the forecast position was as large as cited, given that the Month 4 overspend was considerably less than in prior months. Mr Archer noted that that position included exceptional adjustments, and confirmed that he agreed with the forecast presented in Miss Barlow's paper.

Mr Lewis asked for confirmation that the income improvement cited was 'real' and would result in the Trust's year end income being above the sum forecast in the Month 4 report. Mr Archer agreed that some further work was needed in this area, but accepted that this would be necessary for the improvement to be as presented.

Ms Robinson raised concern that as part of the recovery plan process, the Medicine Group had highlighted two areas where income would increase by the introduction of correct capturing and charging and asked whether this could this be a problem in other areas of the Trust. Mr Lewis confirmed that this would be looked at as part of the LTFM process.

Ms Dutton asked whether consideration had been given to the quality and safety impact of the proposals and asked for an assurance that the plans would not have an adverse effect on quality and safety. Miss Barlow noted that the plan as set out was not for approval and was subject to impact assessment in the usual manner. However, she noted that the establishment plans were in line with prior proposals accepted by the Board. The pace of change on outpatient transformation was necessarily more rapid than previously.

Ms Dutton asked for wider views on the safety of reducing bank and agency posts. Miss Overfield considered that the issue was a complex one. Though the proposals were not new it was agreed that there was a need to see them in the context of all the changes that had occurred within the Group over the past couple of year. This included changes to bed plans, ward establishment reviews and changes in leadership. As a result compliance with rostering and establishment control, whilst generally good, needed some improvement. She agreed that the Trust needed to identify expenditure on specialling and drew attention to the latest updated acuity reviews.

		SWBTB (8/13) 180
be necessar Leadership E proposals. F and ensure t	vised that if investment was required for wards in year then it would y to put on hold some of the decisions made at the last Clinical executive, at which no leader had identified outstanding unconsidered he suggested that he would review that position outside the meeting that, in future, the timing of establishment reviews was, other than in circumstances, congruent with the revised investment cycle.	
majority we staffing wou Miss Barlow	that nursing vacancies were actively being recruited to and once the re in post (expected November 2013) the use of expensive agency lld cease. All use of agency HCA staff was reported to have ceased. It agreed to revisit whether a rolling recruitment programme, to els anticipated, given turnover, was taking place.	
	expressed the hope that the paper would contain a risk assessment it returned to the Board for further discussion.	
in the Trust's its stance. savings in 20	corted that the paper did not describe anything that had been agreed is Annual Plan; however this did not mean that Trust could not change The biggest challenge would be the need to achieve £4.5 million 014/15 (14-15 TSP target plus unmet 13-14 TSP) as quality, though not be an issue that required detailed debate.	
	essment for these changes would be considered further and reported Board meeting.	
12.4 Mont	thly Performance Monitoring Report	SWBTB (8/13) 174 SWBTB (8/13) 174 (a)
scan within proportion of	d that the percentage of stroke patients reported as receiving a CT 24 hours of presentation remained at less than 100% and that the of MRI scans reported within 24 hours had reduced during the month %. A detailed analysis of delays had been requested.	
currently fai	leried why the Dementia (Find, Assess and Refer) CQUIN target was ling. Miss Overfield reported that Mrs Talbot was investigating the this and was continuing to raise awareness.	
Mr Sharon a	dvised that he would investigate the variances in the activity figures en recorded.	
ACTION:	Miss Overfield to arrange for an update on performance against the dementia CQUIN target to be presented at a future meeting of the Quality & Safety Committee	
12.5 Annual Planning Update		SWBTB (8/13) 174
		SWBTB (8/13) 174 (a)
The report of	outlined progress against a list of actions included within the 2013/14	

internal annual plan, focusing on those that were currently delayed and the further action required to ensure completion. The Board was asked to consider overall progress against delivery of the actions in the 2013/14 annual plan and

	OVVD1D (0/13) 100
consider the key risks to delivery and planned actions for the next quarter.	
It was noted that there were two actions facing significant delay; namely response to complaints and sickness absence. The RAG rating definitions were discussed and clarified.	
The background to new service models was explained.	
Miss Robinson felt that the report made it difficult to ascertain clearly the implications for the Trust. She felt that an extra column detailing risk assessment should be included as it was important for the Board to be in receipt of all relevant information. Mr Sharon felt that it might not be appropriate to set up a separate risk management record outside of the Trust's wider risk management process. The Risk Register should be used to ensure that the Trust was kept upto-date of any failures to hit milestones.	
Mr Lewis reported that the Annual Planning update for Quarter 2 would be presented to the Board in October and that the format would be revisted in the light of comments received.	
13 Any Other Business	Verbal
There was none.	
14 Farewells	
The Chair wished to record the Trust Board's appreciation for the work undertaken by Miss Overfield and Mrs Kinghorn during their time at the Trust and wished them every success in the future careers.	
Matters for Information	
The Board received the following for information:	
Midland Metropolitan Hospital Project: Monitoring Report	
Foundation Trust Application Programme: Monitoring Report	
NHS Performance Framework & FT Compliance Framework Report	
Details of the next meeting	Verbal
The next public session of the Trust Board meeting was noted to be scheduled to start at 1330h on 26 th September 2013 and would be held in the Anne Gibson Board Room, City Hospital.	

Signed:	
Name:	
Date:	

Next Meeting: 26 September 2013, Anne Gibson Boardroom @ Sandwell Hospital

Sandwell and West Birmingham Hospitals NHS Trust - Trust Board

29 August 2013, Boardroom @ Sandwell Hospital

Mr R Samuda (RSM), Ms C Robinson (CR), Dr S Sahota (SS), Mr H Kang (HK), Ms O Dutton (OD), Mr T Lewis (TL), Mr M Sharon (MS), Miss R Overfield (RO), Miss R Barlow (RB) Members present:

In Attendance: Miss K Dhami (KD), Mrs J Kinghorn (JK), Mrs c Rickards (CR), Mr b Hodgetts (BH), Mr C Archer (CA), Dr D Situnayake (DS)

Prof R Lilford, Mr H Kang, Mrs G Hunjan, Mr R White, Dr R Stedman, Mr s Grainger-Payne **Apologies:**

Secretariat: Mrs L Broadway

Last Updated: 20 September 2013

Reference	Item	Paper Ref	Date	Action	Assigned To	Completion Date	Response Submitted	Status
SWBTBACT.245	Trust's initial response to the report of the Mid Staffordshire NHS Foundation Trust public inquiry	SWBTB (2/13) 032 SWBTB (2/13) 032 (a)	28-Feb-13	Present the baseline assessment against the recommendations within the 'Francis' report at the next meeting of the Quality & Safety Committee and Trust Board	КD	26/04/2013 30/06/2013 31/08/2013	Summary response included on the agenda of Trust Board meeting planned for 26 September 2013, however more detailed update deferred to a further meeting. Request renegotiation of delivery date for action.	R
SWBTBACT.262	Health Informatics Services (HIS) –key decisions and timeline	SWBTB (7/13) 149 SWBTB (7/13) 149 (a)	25-Jul-13	Provide a further update on the procurement of an EPR system in September 2013	FS		Update not available for presentation. Request renegotiation of delivery date of action.	R
SWBTBACT.263	Monthly finance report – Month 3	SWBTB (7/13) 155 SWBTB (7/13) 155 (a)	25-Jul-13	Present the position in terms of compliance with the better payments code at a future meeting of the Finance & Performance Management Committee	RW		Update not presented to Finance & Investment Committee in September. Request renegotiation of delivery date of action.	R
SWBTBACT.260	Update from the Audit Committee held on 9 May 2013, minutes of the meeting held on 14 February 2013 and	SWBAC (2/13) 020 SWBAC (5/13) 036 (a)	30-May-13	Present an update on Internal Audit actions still outstanding at the next Audit Committee meeting	SG-P	12/09/2013 25/10/2013	Date change due to revised meeting schedule	G
SWBTBACT.256	action: maintenance contract for Olympus video and ultrasonic endoscopes	SWBTB (5/13) 085	30-May-13	Arrange for the Trust's standard contract terms to be amended to include a warranty related to best NHS UK price	RW		When single tender actions are made, the proposer is reminded to seek an undertaking from the company that the best price is offered. The formal contract documentation is being reviewed however. ACTION NOT YET DUE.	G

Version 1.0 **ACTIONS**

SWBTBACT.261	18 weeks 2013/14 and Data Quality review	SWBTB (6/13) 123 SWBTB (6/13) 123 (a)	27-Jun-13	Schedule a discussion about 18 weeks data quality lessons learned onto the agenda of the October 2013 meeting	SG-P	31/10/13	ACTION NOT YET DUE	G
SWBTBACT.260	Update from the meeting of the Quality & Safety Committee held on 23rd August 2013 and Minutes from the Meeting held on 19th July 2013	SWBQS (7/13) 113	29-Aug-13	Present a report regarding readmissions to the next Quality & Safety Committee	RB	20/09/13	Presented as requested	В
SWBTBACT.261	Monthly Performance Monitoring Report	SWBTB (8/13) 174 SWBTB (8/13) 174 (a)	29-Aug-13	Arrange for an update on performance against the dementia CQUIN target to be presented at a future meeting of the Quality & Safety Committee	RO	20/09/13	Discussed at the meeting of the Quality & Safety Committee on 20 September 2013	В

KEY:

R	Action highly likely to not be completed as planned or not delivered to agreed timescale.
A	Action potentially will not delivered to original timetable or timing for delivery of action has had to be renegotiated more than once.
Y	Slight delay to delivery of action expected or timing for delivery of action has had to be renegotiated once.
G	Action that is scheduled for completion in the future and there is evidence that work is progressing as planned towards the date set
В	Action that has been completed since the last meeting

ACTIONS

Sandwell and West Birmingham Hospitals NHS Trust

REPORT TO THE PUBLIC TRUST BOARD

Chief Executive's Report – September 2013

1. Our patients

The keyssues in our Board papers this month relate to safetyand to quality.

Building on discussions that have taken place at Quality and Safety and in the executive domain, we have papers examining respectively:

a. our approach to substantially reducing unplanned readmissions to hospital b. ensuring that our practices support eliminating avoidable infection c. examining the controls pursuant to the last three years of Never events

Regrettably, that discussion takes place against the backdrop of our second Never event, which whilst the error dates from December 2012, was formally identified in August 2013. The Group Director accountable for plastic surgery will attend the Board meeting.

Encouragingly, we continue to see mortality review numbers rise. And our work to tackle MRSA screening rates has seen our best ever results.

August, and so far in September, has also seen big improvements in performance on emergency care. In practice that means keeping ambulance handover rapid, waits in emergency departments below four hours, and making sure patients do not stay in our dedicated (doubled in size since last winter) assessment wards for more than forty eight hours. The critical metric on the latter issue is how many empty staffed beds we have at 21.00. Our modelling and experience is that, broadly, if we have 16 such beds empty, without placed ED patients in them, our night-time plans meet our ambitions and standards. What is encouraging about August and September is that our City site is seeing days, and indeed weeks, of delivery. In June, when we met the standard for the first time in a year, and July when we almost did, we relied very heavily on exceptional performance at Sandwell. None of these results suggest we are a sustainable success as yet: Hence our infection control improvements, and extra beds, which come on line over the next four weeks. We are better placed to succeed than last year.

It is disappointing that August saw us fell short of our local aim (achieved in the last three months) of at least 95% VTE assessment. The commitment of our incoming trainee doctors is not in doubt and we did change the computer arrangements with their arrival. This double-whammy has had some effect. Daily and weekly data in September sees recovery to prior levels in most areas and our determined effort to achieve 100% will continue until it is achieved. Patients will be safer when we do.

During July and August over 60,000 letters have been issued to patients, dating back several years, where we want to be certain that our records of care are accurate. This is a specific issue relating to waiting time status for planned patients. I wish to place on record my own thanks to call-centre staff,

managers and clinicians who have worked tirelessly on this look-back exercise. As expected a small proportion of patients have contacted us to discuss concerns, which range from clinical to communication issues. Each individual case is being handled expeditiously. Despite this work in October we do have several thousand as yet unconcluded look-back cases and in line with the plan of action proposed to the Board in spring 2013 we will record those patients on our waiting list until such time as their status is confirmed. In almost every case we expect that conclusion to be reached during October. Over the coming six months we have considerable work to do in a small minority of specialties to cut waiting times. We need to bring the same focus to elective care as we now see Trust-wide on emergency care.

2. Our colleagues

During September, we have started our monthly staff polling regime. Four clinical groups have received the short survey. We will review with our workforce and organisational development the progress of the programme: Your Voice. This work has active trade union support and has the potential to provide a valuable data set about local team 'health'. The national annual staff survey is also out NHS-wide this month, and in line with prior SWBH practice, we are adopted the sample size nationally commended this year, having undertaken a whole staff survey last year. Results from the sample will be available in early 2014.

In April we initiated work to make sure that our establishment (planned staffing) and vacancy information was fit for purpose, and was routinely in use to manage our workforce, their and our patient's safety. The Board has routinely seen such material for nurses and HCAs through the Quality and Safety report. Initial results of this wider work were presented to the Clinical Leadership Executive this month, with final results due in October. We could be very encouraged that discrepancies between the various data sources were minimal. And that our vacancy level would appear to be not more than 340 posts, from over 7,000, and may be closer to 200, of which most are being actively marketed presently. This data, when linked to electronic rostering for future shifts, should give us much greater local and corporate grip over staffing levels.

3. Our partners

We welcome the NHS mental health director, Louis Appleby, to the Trust on October 1st. This reflects the continued profile and esteem of the RAID service, which supports our City-site wards and ED. Commissioner discussions on the future of this service continue across the conurbation. Meanwhile, our pilot project at Sandwell with the Black Country Partnership Trust commences later in the autumn. Our focus on mental health provision is driven by the underlying health needs of those we look after, and well established data on secondary causes of admission. We need to turn attention now, with partners, to services for children and adolescents with mental health issues.

I am delighted to be able to confirm the commitment of both Birmingham City Council and Sandwell Metropolitan District Council to a seven day pattern of social care delivery for emergency patients. This will commence in October and will comprise, but not be limited to, social work support in each A&E, routine access to social care funded beds regardless of the day of the week, and open access to equipment stores across the conurbation at weekends. These are crucial steps to change care which we have been working to put in place since April of this year. Their availability this winter will make a difference to quality of care.

4. Our regulators

I am pleased that the papers confirm that the completion of the two policy document where we judged their absence was a technical concern, given the new regulatory regime, emergent since April 2013. On our draft returns to the Trust Development Authority this leaves non-compliance in three categories: middle management capacity (to be discussed in October), constitution compliance on elective care (target December 2013 for compliance), and the areas where no national framework of evaluation has been published (which remain numerous).

5. 'Hot Topics' feedback

September's ongoing Hot Topic discussion for our teams focuses on how we will work when our configuration changes in the future. For most staff, not later than 2018, they will be working across multiple locations. The traditional NHS model for this is in-week travel. Given our award winning experience in NHS reconfiguration, we believe that there are better ways to ensure quality of care, continuity of expertise, and the development of strong multi-professional teams. We have asked leaders to identify existing successful practices and to think through the steps needed now to be ready for change over the next five years. This is of course part of a wider effort to think through the "nothing to do with bricks and mortar" elements of the Midland Metropolitan Hospital. What we suspect will come through strongly from the feedback, as it did very strongly at this month's Consultant Staff Conference is the critical importance of IT-connectivity to make our 'Right Care, Right Here' model a success.

Toby Lewis, Chief Executive – 20 September 2013

Sandwell and West Birmingham Hospitals WHS

TRUST BOARD

DOCUMENT TITLE:	Maintenance of Digital Mammography Systems – Approval of Waiver of Tendering Process	
SPONSOR (EXECUTIVE DIRECTOR):	Graham Seager, Director of Estates & New Hospital Project	
AUTHOR:	Lawrence Barker, Medical Engineering Manager	
DATE OF MEETING:	26 September 2013	

EXECUTIVE SUMMARY:

The Trust owns seven digital mammography systems and associated IT equipment. This represented a major investment in new technology between 2010 & 2013 in excess of £3,000,000, equipping three fixed rooms at BTC and four mobiles providing our screening service.

The maintenance contract for the equipment is due for renewal and the sole supplier of comprehensive technical support, including remote diagnostics, software and hardware support, available on NHS Supply Chain framework agreement is the original equipment manufacturer, Hologic.

The maintenance agreement has been pre-tendered via NHS Supply Chain, with costs held at 2012/13 prices.

REPORT RECOMMENDATION:

To seek approval for the waiver of tendering process for the renewal of the Hologic maintenance agreement.

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation	Discuss			
		X				
KEY AREAS OF IMPACT (Ind	KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):					
Financial	X	Environmental	Communications & Media			
Business and market share		Legal & Policy	Patient Experience			
Clinical		Equality and Diversity	Workforce			

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Safe, high quality care

PREVIOUS CONSIDERATION:

None



MAINTENANCE OF DIGITAL MAMMOGRAPHY SYSTEMS – APPROVAL OF WAIVER OF TENDERING PROCESS

Briefing paper to Trust Board – 26 September 2013

The Trust currently owns seven digital Mammography systems, three within the Breast Screening Unit at BTC and four on mobiles as part of the national breast screening service. All of the systems and their associated IT workstations are manufactured by Hologic. Over £3 million was invested in digital breast screening technology between 2010 and 2013.

The maintenance contract for the equipment is due for renewal at month end and the sole supplier of comprehensive technical support, including remote diagnostics, software and hardware support, available on NHS Supply Chain framework agreement is the original equipment manufacturer.

The maintenance agreement has been pre-tendered via NHS Supply Chain, with costs held at the 2012/13 price. The total contract agreement is £110,580 + VAT

The Trust Board are asked to approve the waiver of tendering process for the renewal of the maintenance agreement.

26 September 2013

Discuss

X

TRUST BOARD

DOCUMENT TITLE:	Provider Management Regime Return		
SPONSOR (EXECUTIVE DIRECTOR):	Mike Sharon, Director of Strategy & Organisational Development & Kam Dhami, Director of Governance		
AUTHOR:	Mike Harding, Head of Performance Management & Simon Grainger-Payne, Trust Secretary		
DATE OF MEETING:	26 September 2013		

EXECUTIVE SUMMARY:

The Provider Management Regime (PMR) return is to be submitted to the SHA on a monthly basis and comprises a dashboard of performance against key quantifiable targets, together with a declaration of compliance against a series of Board Statements.

The organisational risk ratings as reported for August 2013 are as follows:

Key Area for rating / comment by Provider	Score / RAG rating*
Governance Risk Rating (RAG as per SOM guidance)	GREEN
Financial Risk Rating (Assign number as per SOM guidance)	3

REPORT RECOMMENDATION:

Accept

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

X

ACTION REQUIRED (*Indicate with 'x' the purpose that applies*):

The receiving body is asked to receive, consider and:

		recommendatio	n			
X						
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):						
Financial	Х	Environmental	Х	Communications & Media	Х	
Business and market share	X	Legal & Policy	х	Patient Experience	X	

Χ

Workforce

Comments:

Clinical

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Approve the

Equality and Diversity

The PMR covers performance against a number of the Trust's objectives, standards and metrics

PREVIOUS CONSIDERATION:

Performance Management Committee.

SELF-CERTIFICATION RETURNS Organisation Name: Sandwell & West Birmingham Hospitals NHS Trust Monitoring Period: August 2013

Returns to XXX by the last working day of each

NHS Trust Over-sight self certification template

NHS Trust Governance Declarations: 2013/14 In-Year Reporting

Name of Organisation:	Sandwell & West Birmingham Hospitals NHS Trust	Period:	August 2013
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Organisational risk rating

Each organisation is required to calculate their risk score and RAG rate their current performance, in addition to providing comment with regard to any contractual issues and compliance with CQC essential standards:

Key Area for rating / comment by Provider	Score / RAG rating*	
Governance Risk Rating (RAG as per SOM guidance)	G	
Normalised YTD Financial Risk Rating (Assign number as per SOM guidance)	3	

^{*} Please type in R AR AG or G and assign a number for the ERR

* Please type in R, AR, AG or G and assign a nur	Please type in R, AR, AG or G and assign a number for the FRR						
Governance Declarations							
Declaration 1 or declaration 2 reflects whet	Declaration 1 or declaration 2 reflects whether the Board believes the Trust is currently performing at a level compatible with FT authorisation.						
Supporting detail is required where com	pliance cannot be confirmed.						
Please complete sign one of the two declar written or electronic, you are required to pri		provide supporting detail using the	form below. Signature may be either hand				
Governance declaration 1							
The Board is sufficiently assured in its abili	ty to declare conformity with <u>all</u> of the C	linical Quality, Finance and Gover	nance elements of the Board Statements.				
Signed by:		Print Name:					
on behalf of the Trust Board	Acting in capacity as:						
Signed by:		Print Name:					
on behalf of the Trust Board	Acting in capacity as:						
Governance declaration 2 At the current time, the board is yet to gain Board Statements.	sufficient assurance to declare conform	ity with all of the Clinical Quality, F	Finance and Governance elements of the				
Signed by :		Print Name :	Toby Lewis				
on behalf of the Trust Board	Acting in capacity as:	Ch	ief Executive				
Signed by :		Print Name :	Richard Samuda				
on behalf of the Trust Board	Acting in capacity as:		Chairman				
If Declaration 2 has been signed: For each target/standard, where the board briefly what steps are being taken to resolv			e to sign the declaration, and explain				
Target/Standard: The Issue :							
Action :							
Target/Standard:							
The Issue : Action :							
Target/Standard: The Issue :							
Action :							
Target/Standard:							
The Issue : Action :							
Target/Standard: The Issue :							
Action :							
·							

Board Statements

dwell & West Birmingham Hospitals NHS 1

August 2013

For each statement, the Board is asked to confirm the following:

	For CLINICAL QUALITY, that:		Response				
1	Oversight Regime (supported by Care Quality Commission of complaints, and including any further metrics it choose	and using its own processes and having had regard to the SOM's on information, its own information on serious incidents, patterns as to adopt), the trust has, and will keep in place, effective ally improving the quality of healthcare provided to its patients.					
2	The board is satisfied that plans in place are sufficient to registration requirements.	ensure ongoing compliance with the Care Quality Commission's					
3	The board is satisfied that processes and procedures are behalf of the trust have met the relevant registration and	e in place to ensure all medical practitioners providing care on revalidation requirements.					
	For FINANCE, that:		Response				
4	The board anticipates that the trust will continue to maint	ain a financial risk rating of at least 3 over the next 12 months.					
5	The board is satisfied that the trust shall at all times remain force from time to time.	ain a going concern, as defined by relevant accounting standards					
	For GOVERNANCE, that:		Response				
6	The board will ensure that the trust at all times has regard	d to the NHS Constitution.					
7	All current key risks have been identified (raised either internally or by external audit and assessment bodies) and addressed – or there are appropriate action plans in place to address the issues – in a timely manner						
8	The board has considered all likely future risks and has reviewed appropriate evidence regarding the level of severity, likelihood of occurrence and the plans for mitigation of these risks.						
9	The necessary planning, performance management and corporate and clinical risk management processes and mitigation plans are in place to deliver the annual plan, including that all audit committee recommendations accepted by the board are implemented satisfactorily.						
10	An Annual Governance Statement is in place, and the trust is compliant with the risk management and assurance framework requirements that support the Statement pursuant to the most up to date guidance from HM Treasury (www.hm-treasury.gov.uk).						
11		ensure ongoing compliance with all existing targets (after the Risk Rating; and a commitment to comply with all commissioned					
12	The trust has achieved a minimum of Level 2 performand Toolkit.	ce against the requirements of the Information Governance					
13	The board will ensure that the trust will at all times operate effectively. This includes maintaining its register of interests, ensuring that there are no material conflicts of interest in the board of directors; and that all board positions are filled, or plans are in place to fill any vacancies, and that any elections to the shadow board of governors are held in accordance with the election rules.						
14	The board is satisfied that all executive and non-executive directors have the appropriate qualifications, experience and skills to discharge their functions effectively, including setting strategy, monitoring and managing performance and risks, and ensuring management capacity and capability.						
15	The board is satisfied that: the management team has the capacity, capability and experience necessary to deliver the annual plan; and the management structure in place is adequate to deliver the annual plan.						
	Signed on behalf of the Trust:	Print name	Date				
CEO							
Chair							

QUALITY

Information to inform the discussion meeting

Sandwell & West Birmingham Hospitals NHS Trust

Insert Performance in Month

Refresh Data for new Month

	Criteria	Unit	Sep-12	Oct-12	Nov-12	Dec-12	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Board Action
1	SHMI - latest data	Score	96.0	96.3	95.3	94.2	95.6	94.9	94.4	94.2	94.3	95.5	95.9	99.2	SHMI data relates to period May 2012 - April 2013 which is the most recent period for which data is available (source HED).
2	Venous Thromboembolism (VTE) Screening	%	91.0	91.5	91.7	90.2	91.5	91.0	86.1	90.8	92.5	95.3	95.9	94.4	
3a	Elective MRSA Screening	%	38.7	104.6	96.2	112.0	130.9	193.6	138.9	196.6	173.2	196.9	249.9	217.1	Data reported is screens not matched with patients. Screens matched to patients for the month is 75.9%.
3b	Non Elective MRSA Screening	%	66.1	66.0	78.6	78.4	80.7	82.3	76.8	79.2	82.2	81.3	84.1	87.1	Data reported is screens not matched with patients. Screens matched to patients for the month is 77.3%.
4	Single Sex Accommodation Breaches	Number	0	0	0	0	0	0	0	161	114	2	0	0	
5	Open Serious Incidents Requiring Investigation (SIRI)	Number	2	3	1	2	0	4	2	5	9	8	11	8	This includes any ward closures, grade 3 or 4 pressure sores, serious injuries following fractures and infection control issues. This includes 2 of which were downgraded following review.
6	"Never Events" occurring in month	Number	1	0	0	0	0	0	0	0	0	1	0	1	Wrong site surgery
7	CQC Conditions or Warning Notices	Number	0	0	0	0	0	0	0	0	0	0	0	0	
8	Open Central Alert System (CAS) Alerts	Number	10	8	5	4	3	10	10	5	5	3	6	6	2 overdue open alerts. Spinal / Epidural needles remain a manufacturing problem.
9	RED rated areas on your maternity dashboard?	Number	3	2	4	4	2	2	3	2	3	1	2	2	August - Midwifery Staff Sickness Absence (4.9%) and Neonatal Mortality Rate - 0 to 28 days (3.9 / 1000 babies).
10	Falls resulting in severe injury or death	Number	6	0	2	2	1	2	2	3	2	5	0	0	
11	Grade 3 or 4 pressure ulcers	Number	3	1	1	6	1	2	2	2	1	1	1	2	There were 2 avoidable Grade 3 pressure ulcers and 2 unavoidable Grade 3 pressure ulcers reported during August.
12	100% compliance with WHO surgical checklist	Y/N	No	Compliance was 99.2% in August (2889 records compliant of 2912 total). All list and individual checklists are checked for completeness by staff at the end of the session and then entered onto a database.											
13	Formal complaints received	Number	56	62	68	38	60	70	57	63	59	50	60	75	
14	Agency as a % of Employee Benefit Expenditure	%	1.8	2.3	2.45	2.91	2.62	4.57	6.41	4.29	4.28	2.6	3.71	3.27	
15	Sickness absence rate	%	4.18	4.51	4.47	4.58	4.86	4.42	4.55	4.36	4.01	3.94	3.99	3.97	
16	Consultants which, at their last appraisal, had fully completed their previous years PDP	%	84	83	87	86	88	81	77	77	78	77	81	81	These figures indicate the percentage of Consultant Appraisals that were completed at that time without reference to completed PDPs which are seen as a more dynamic document.

FINANCIAL RISK RATING

Sandwell & West Birmingham Hospitals NHS Trust

Insert the Score (1-5) Achieved for each
Criteria Per Month

			R	Risk Ratings				Reported Position		Normalised Position*		
Criteria	Indicator	Weight	5	4	3	2	1	Year to Date	Forecast Outturn	Year to Date	Forecast Outturn	Board Action
Underlying performance	EBITDA margin %	25%	11	9	5	1	<1	3	3	3	3	
Achievement of plan	EBITDA achieved %	10%	100	85	70	50	<50	4	5	4	5	
	Net return after financing %	20%	>3	2	-0.5	-5	<-5	4	4	4	4	
Financial efficiency	I&E surplus margin %	20%	3	2	1	-2	<-2	3	3	3	3	
Liquidity	Liquid ratio days	25%	60	25	15	10	<10	3	3	3	3	Includes effect of assumed working capital facility.
V	Weighted Average 100%							3.3	3.4	3.3	3.4	
Overriding rules												
	Overall rating							3	3	3	3	

Overriding Rules:

Max Rating	Rule	_		
3	Plan not submitted on time	No		
3	Plan not submitted complete and correct	No		
2	PDC dividend not paid in full	No		
2	Unplanned breach of the PBC	No		
2	One Financial Criterion at "1"			
3	One Financial Criterion at "2"			
1	Two Financial Criteria at "1"			
2	Two Financial Criteria at "2"			

^{*} Trust should detail the normalising adjustments made to calculate this rating within the comments box.

FINANCIAL RISK TRIGGERS

Sandwell & West Birmingham Hospitals NHS Trust

Insert "Yes" / "No" Assessment for the Month

Refresh Triggers for New Quarter

			Historic Dat	a		Curre	nt Data		
	Criteria	Qtr to Dec-12	Qtr to Mar-13	Qtr to Jun-13	Jul 13	Aug-13	Sep-13	Qtr to Sep-13	Board Action
1	Unplanned decrease in EBITDA margin in two consecutive quarters	No	No	No	No	No			
2	Quarterly self-certification by trust that the normalised financial risk rating (FRR) may be less than 3 in the next 12 months	No	No	No	No	No			
3	Working capital facility (WCF) agreement includes default clause	N/a	N/a	N/a	N/a	N/a	N/a	N/a	
4	Debtors > 90 days past due account for more than 5% of total debtor balances	Yes	Yes	Yes	Yes	Yes			Outstanding debtors include overseas patients where the debt continues to be pursued but is fully provided for.
5	Creditors > 90 days past due account for more than 5% of total creditor balances	No	No	No	No	No			
6	Two or more changes in Finance Director in a twelve month period	No	No	No	No	No			
7	Interim Finance Director in place over more than one quarter end	No	No	No	No	No			
8	Quarter end cash balance <10 days of operating expenses	No	No	No	No	No			
9	Capital expenditure < 75% of plan for the year to date	No	No	No	No	No			Trust is on track in relation to its internal plan following review of detailed programmes.
10	Yet to identify two years of detailed CIP schemes	Yes	No	No	No	No			

Sandwell & West Birmingham Hospitals NHS Trust

Insert YES, NO or N/A (as appropriate) Refresh GRR for New Quarter See 'Notes' for further detail of each of the below indicators Qtr to Jul 13 Aug-13 Sep-13 **Board Action** Area Ref Sub Sections Indicator Referral to treatment information 50% Data completeness: Community services Referral information 50% 1.0 comprising: 50% Treatment activity informati Effectiven Patient identifier information 50% Data completeness, community services: (may be introduced later) Patients dying at home / care hon 50% Yes Yes 1c Data completeness: identifiers MHMDS 97% 0.5 N/a N/a N/a N/a N/a N/a N/a Data completeness: outcomes for patients 50% 0.5 N/a N/a N/a N/a N/a N/a N/a From point of referral to treatment in Maximum time of 18 weeks 90% 1.0 Yes Yes Yes Yes Yes aggregate (RTT) - admitted From point of referral to treatment in rië Maximum time of 18 weeks 95% 1.0 aggregate (RTT) - non-admitted Exper From point of referral to treatment in 92% 1.0 Yes Yes 2c aggregate (RTT) - patients on an Maximum time of 18 weeks Patient incomplete pathway Certification against compliance with requirements regarding access to 0.5 healthcare for people with a learning 94% July 2013 performance confirmed from All cancers: 31-day wait for second or 1.0 Yes Anti cancer drug treatments 98% National Cancer Waiting Times system subsequent treatment, comprising: report. August performance projected. 94% Radiotherapy From urgent GP referral for July 2013 performance confirmed from 85% suspected cancer
From NHS Cancer Screening 3b All cancers: 62-day wait for first treatment: 1.0 Yes National Cancer Waiting Times system report. August performance projected. Service referral July 2013 performance confirmed from All Cancers: 31-day wait from diagnosis to 0.5 National Cancer Waiting Times system first treatment report. August performance projected. July 2013 performance confirmed from Cancer: 2 week wait from referral to date all urgent referrals 93% 0.5 National Cancer Waiting Times system for symptomatic breast patients first seen, comprising: 93% (cancer not initially suspected) report. August performance projected. A&F: From arrival to Maximum waiting time of four hours 95% 1.0 Yes Quality admission/transfer/discharge Receiving follow-up contact within 3f Care Programme Approach (CPA) patients days of discharge 1.0 N/a N/a N/a N/a N/a N/a N/a Having formal review within 12 months comprising: 95% Minimising mental health delayed transfers 3g of care ≤7.5% 1.0 N/a N/a N/a N/a N/a N/a N/a Admissions to inpatients services had access to Crisis Resolution/Home 95% 1.0 N/a N/a N/a N/a N/a N/a N/a Treatment teams 0.5 N/a N/a N/a N/a N/a psychosis cases by early intervention teams 0.5 Red 1 80% N/a N/a N/a N/a N/a Category A call -emergency response N/a N/a within 8 minutes 75% 0.5 N/a N/a N/a N/a N/a N/a N/a Red 2 Category A call - ambulance vehicle arrives 95% 1.0 N/a N/a N/a N/a N/a N/a N/a within 19 minutes 12 Is the Trust below the de minimus Clostridium Difficile 1.0 Is the Trust below the YTD ceilin contractua Yes Yes Yes Yes Yes ceilina Is the Trust below the de minimus 6 There was 1 case of post 48 hour MRSA MRSA Enter 1.0 Bacteraemia (contaminant) reported during Is the Trust below the YTD ceiling Yes contractua April. Safety CQC Registration Non-Compliance with CQC Essential 2.0 No A Standards resulting in a Major Impact on Non-Compliance with CQC Essential 4.0 Standards resulting in Enforcement Action NHS Litigation Authority - Failure to maintain, or certify a minimum published 2.0 CNST level of 1.0 or have in place appropriate alternative arrangements TOTAL 2.0 1.0 1.0 1.0 0.0 0.0 0.0 AR AG AG G G G

RAG RATING:

= Score less than 1

AMBER/GREEN = Score greater than or equal to 1, but less than 2

AMBER / RED = Score greater than or equal to 2, but less than 4

= Score greater than or equal to 4

GOVERNANCE RISK RATINGS

Sandwell & West Birmingham Hospitals NHS Trust

Insert YES, NO or N/A (as appropriate)

Refresh GRR for New Quarter

Historic Data

Current Data

See 'Notes' for further detail of each of the below indicators

Overriding Rules - Nature and Duration	of Override at SHA's Discretion					1			1
i) Meeting the MRSA Objective	Greater than six cases in the year to date, and breaches the cumulative year-to-date trajectory for three successive quarters								
ii) Meeting the C-Diff Objective	Greater than 12 cases in the year to date, and either: Breaches the cumulative year-to-date trajectory for three successive quarters Reports important or significant outbreaks of C difficile, as defined by the Health Protection Agency.								
iii) RTT Waiting Times	Breaches: The admitted patients 18 weeks waiting time measure for a third successive quarter The non-admitted patients 18 weeks waiting time measure for a third successive quarter The incomplete pathway 18 weeks waiting time measure for a third successive quarter								
iv) A&E Clinical Quality Indicator	Fails to meet the A&E target twice in any two quarters over a 12- month period and fails the indicator in a quarter during the subsequent nine-month period or the full year.								
v) Cancer Wait Times	Breaches either: the 31-day cancer walting time target for a third successive quarter the 62-day cancer walting time target for a third successive quarter								
vi) Ambulance Response Times	Breaches either: the category A 8-minute response time target for a third successive quarter the category A 19-minute response time target for a third successive quarter either Red 1 or Red 2 targets for a third successive quarter								
vii) Community Services data completeness	Fails to maintain the threshold for data completeness for: referral to treatment information for a third successive quarter; service referral information for a third successive quarter, or; treatment activity information for a third successive quarter								
viii) Any other Indicator weighted 1.0	Breaches the indicator for three successive quarters.								
	Adjusted Governance Risk Rating	2.0	1.0	1.0	1.0	0.0	0.0	0.0	
		AR	AG	AG	AG	G	G	G	

CONTRACTUAL DATA

Sandwell & West Birmingham Hospitals NHS Trust

Information to inform the discussion meeting

Insert "Yes" / "No" Assessment for the Month

Refresh Data for new Quarter

			Historic Data			Currer	nt Data		
	Criteria			Qtr to Jun-13	Jul 13	Aug-13	Sep-13	Qtr to Sep-13	Board Action
1	Are the prior year contracts* closed?	Yes	Yes	Yes	Yes	Yes			
2	Are all current year contracts* agreed and signed?	Yes	Yes	Yes	Yes	Yes			
3	Has the Trust received income support outside of the NHS standard contract e.g. transformational support?	No	No	No	No	No			
4	Are both the NHS Trust and commissioner fulfilling the terms of the contract?	Yes	Yes	Yes	Yes	Yes			
5	Are there any disputes over the terms of the contract?	No	No	No	No	No			
6	Might the dispute require third party intervention or arbitration?	No	No	No	No	No			
7	Are the parties already in arbitration?	No	No	No	No	No			
8	Have any performance notices been issued?	Yes	Yes	Yes	No	No			Notices to date relate to performance during May - RTT Performance in specific specialties and Mixed Sex Accommodation Breaches.
9	Have any penalties been applied?	Yes	Yes	Yes	Yes	Yes			

^{*}All contracts which represent more than 25% of the Trust's operating revenue.

Sandwell & West Birmingham Hospitals NHS Trust

Select the Performance from the drop-down list

	TFA Milestone (All including those delivered)	Milestone Date	Due or Delivered Milestones	Future Milestones	Board Action
1	Draft IBP and LTFM submitted	Aug-11	Fully achieved in time		
2	Assess and challenge IBP/LTFM	Sep-11	Fully achieved in time		
3	HDD stage 1	Dec-11	Fully achieved in time		
4	8 week public engagement completed	Mar-12	Fully achieved in time		
5	First cut Quality Governance self-assessment	May-12	Fully achieved in time		
6	BGAF process	Sep-12	Fully achieved in time		
7	Submit IBP/LTFM to SHA for review	Sep-12	Fully achieved in time		
8	Final cut Quality Governance self-assessment	Sep-12	Fully achieved in time		
9	Submission of key FT application documentation for review	Sep-12	Fully achieved in time		
10	External validation of final Quality Governance sef-assessment	Oct-12	Fully achieved in time		
11	FT readiness review with SHA	Oct-12	Fully achieved in time		
12	Final IBP/LTFM - SHA submission	Nov-12	Fully achieved but late		Agreed with SHA not to submit at this stage pending further discussion on TFA milestones.
13	BGAF validation	Nov-12	Fully achieved in time		
14	Board able to certify compliance with IG toolkit	Dec-12	Fully achieved but late		
15	SHA approval review	Dec-12	Fully achieved but late		Agreed with SHA pending further discussion on TFA milestones
16	HDD Stage 2	Dec-12	Fully achieved in time		
17	SHA FT quality assessment	Jan-13	Not fully achieved		Agreed with SHA to delay at this stage pending further discussion on TFA milestones
18	Final submission of all key outstanding documentation to SHA	Jan-13	Not fully achieved		Agreed with SHA to delay at this stage pending further discussion on TFA milestones
19	Final SHA Board to Board	Feb-13	Not fully achieved		Agreed with SHA to delay at this stage pending further discussion on TFA milestones
20	Submission of FT application to DH	Mar-13	Not fully achieved		Agreed with SHA to delay at this stage pending further discussion on TFA milestones
21					
22					
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	Indicator	Details
hresholds	achieve a 95% targe	ilise a general rounding principle when considering compliance with these targets and standards, e.g. a performance of 94.5% will be considered as failing to et. However, exceptional cases may be considered on an individual basis, taking into account issues such as low activity or thresholds that have little or no tolerar s.d. those set between 99-100%.
		Data completeness levels for trusts commissioned to provide community services, using Community Information Data Set (CIDS) definitions, to
		consist of: - Referral to treatment times – consultant-led treatment in hospitals and Allied Healthcare Professional-led treatments in the community; - Community treatment activity – referrals; and - Community treatment activity – care contact activity.
1a	Data Completeness: Community Services	While failure against any threshold will score 1.0, the overall impact will be capped at 1.0. Failure of the same measure for three quarters will result in a red-rating.
		Numerator: all data in the denominator actually captured by the trust electronically (not solely CIDS-specified systems). Denominator: all activity data required by CIDS.
1b	Data	The inclusion of this data collection in addition to Monitor's indicators (until the Compliance Framework is changed) is in order for the SHA to transfer of the SHA to transfer of the SHA to transfer or the
	Completeness Community Services (further data):	the Trust's action plan to produce such data. This data excludes a weighting, and therefore does not currently impact on the Trust's governance risk rating.
1c	Mental Health	Patient identity data completeness metrics (from MHMDS) to consist of:
	MDS	- NHS number; - Date of birth; - Postcode (normal residence); - Current gender; - Registered General Medical Practice organisation code; and - Commissioner organisation code.
		Numerator: count of valid entries for each data item above. (For details of how data items are classified as VALID please refer to the data quality constructions available on the Information Centre's websitwww.ic.nhs.uk/services/mhmds/dq) Denominator: total number of entries.
1d	Mental Health: CPA	Outcomes for patients on Care Programme Approach: • Employment status:
		Numerator: the number of adults in the denominator whose employment status is known at the time of their most recent assessment, formal review or other multi-disciplinary care planning meeting, in a financial year. Include only those whose assessments or reviews were carried out during the reference period. The reference period is the last 12 months working back from the end of the reported month. Denominator: the total number of adults (aged 18-69) who have received secondary mental health services and who were on the CPA at any point during the
		reported month. - Accommodation status:
		Numerator: the number of adults in the denominator whose accommodation status (i.e. settled or non-settled accommodation) is known at the time of their most recent assessment, formal review or other multi-disciplinary care planning meeting. Include only those whose assessments or reviews wer carried out during the reference period. The reference period is the last 12 months working back from the end of the reported month.
		Denominator: the total number of adults (aged 18-69) who have received secondary mental health services and who were on the CPA at any point during the reported month.
		Having a Health of the Nation Outcome Scales (HoNOS) assessment in the past 12 months: Numerator: The number of adults in the denominator who have had at least one HoNOS assessment in the past 12 months. Denominator: The total number of adults who have received secondary mental health services and who were on the CPA during the reference period.
		Performance is measured on an aggregate (rather than specialty) basis and trusts are required to meet the threshold on a monthly basis. Consequently, any failure in one month is considered to be a quarterly failure. Failure in any month of a quarter following two quarters' failure of the same measure represents a third successive quarter failure and should be reported via the exception reporting process.
2a-c	RTT	Will apply to consultant-led admitted, non-admitted and incomplete pathways provided. While failure against any threshold will score 1.0, the overall impact will be capped at 2.0. The measures apply to acute patients whether in an acute or community setting. Where a trust with existing acute facilities acquires a community hospital, performance will be assessed on a combined basis.
		The SHA will take account of breaches of the referral to treatment target in 2011/12 when considering consecutive failures of the referral to treatment target in 2012/13. For example, if a trust fails the 2011/12 admitted patients target at quarter 4 and the 2012/13 admitted patients target in quarters 1 and 2, it will be considered to have breached for three quarters in a row.
2d	Learning Disabilities:	Meeting the six criteria for meeting the needs of people with a learning disability, based on recommendations set out in Healthcare for All (DH, 2008):
	Access to healthcare	a) Does the trust have a mechanism in place to identify and flag patients with learning disabilities and protocols that ensure that pathways of ca are reasonably adjusted to meet the health needs of these patients? b) Does the trust provide readily available and comprehensible information to patients with learning disabilities about the following criteria: - treatment options; - complaints procedures; and
		 appointments? Oboes the trust have protocols in place to provide suitable support for family carers who support patients with learning disabilities? Does the trust have protocols in place to routinely include training on providing healthcare to patients with learning disabilities for all staff? Does the trust have protocols in place to encourage representation of people with learning disabilities and their family carers? Does the trust have protocols in place to regularly audit its practices for patients with learning disabilities and to demonstrate the findings in routine public reports?
		Note: trust boards are required to certify that their trusts meet requirements a) to f) above at the annual plan stage and in each month. Failure to do so will result in the application of the service performance score for this indicator.
3a	Cancer: 31 day wait	31-day wait: measured from cancer treatment period start date to treatment start date. Failure against any threshold represents a failure against the overall target. The target will not apply to trusts having five cases or less in a quarter. The SHA will not score trusts failing individual cancer thresholds but only reporting a single patient breach over the quarter Will apply to any community providers providing the specific cancer treatment pathways
		62-day wait: measured from day of receipt of referral to treatment start date. This includes referrals from screening service and other consultant Failure against either threshold represents a failure against the overall target. The target will not apply to trusts having five cases or less in a quarter. The SHA will not score trusts failing individual cancer thresholds but only reporting a single patient breach over the quarter. Will apply t
		any community providers providing the specific cancer treatment pathways.
3b	Cancer: 62 day wait	
3b		any community providers providing the specific cancer treatment pathways. National guidance states that for patients referred from one provider to another, breaches of this target are automatically shared and treated on 50:50 basis. These breaches may be reallocated in full back to the referring organisation(s) provided the SHA receive evidence of written agreement to do so between the relevant providers (signed by both Chief Executives) in place at the time the trust makes its monthly declaration

Ref	Indicator	Details Measured from day of receipt of referral – existing standard (includes referrals from general dental practitioners and any primary care
		professional). Failure against either threshold represents a failure against the overall target. The target will not apply to trusts having five cases or
0.4	0	fewer in a quarter. The SHA will not score trusts failing individual cancer thresholds but only reporting a single patient breach over the quarter. Will
3d	Cancer	apply to any community providers providing the specific cancer treatment pathways.
		Specific guidance and documentation concerning cancer waiting targets can be found at:
		http://nww.connectingforhealth.nhs.uk/nhais/cancerwaiting/documentation
3e	A&E	Waiting time is assessed on a site basis: no activity from off-site partner organisations should be included. The 4-hour waiting time indicator will apply to minor injury units/walk in centres.
3f	Mental	7-day follow up:
31	ivieritai	Numerator:
		the number of people under adult mental illness specialties on CPA who were followed up (either by face-to-face contact or by phone discussion) within seven days of discharge from psychiatric inpatient care.
		within seven days o discharge from psychianic inpanent care. Denominator:
		the total number of people under adult mental illness specialties on CPA who were discharged from psychiatric inpatient care.
		All patients discharged to their place of residence, care home, residential accommodation, or to non-psychiatric care must be followed up within
		seven days of discharge. Where a patient has been transferred to prison, contact should be made via the prison in-reach team.
		Exemptions from both the numerator and the denominator of the indicator include:
		 patients who die within seven days of discharge; where legal precedence has forced the removal of a patient from the country; or
		- patients discharged to another NHS psychiatric inpatient ward.
		For 12 month review (from Montel Hoolth Minimum Data Cat):
		For 12 month review (from Mental Health Minimum Data Set): Numerator:
		the number of adults in the denominator who have had at least one formal review in the last 12 months. Denominator:
		benominator: the total number of adults who have received secondary mental health services during the reporting period (month) who had spent at least 12
		months on CPA (by the end of the reporting period OR when their time on CPA ended).
		For full details of the changes to the CPA process, please see the implementation guidance Refocusing the Care Programme Approach on the
		Department of Health's website.
3g	Mental Health:	Numerator:
	DTOC	the number of non-acute patients (aged 18 and over on admission) per day under consultant and non-consultant-led care whose transfer of care was delayed during the month. For example, one patient delayed for five days counts as five.
		was usayed usung the month. For example, one patient delayed for five days counts as live. Denominator:
		the total number of occupied bed days (consultant-led and non-consultant-led) during the month.
		Delayed transfers of care attributable to social care services are included.
3h	Mental Health: I/P	This indicator applies only to admissions to the foundation trust's mental health psychiatric inpatient care. The following cases can be excluded:
0	and CRHT	- planned admissions for psychiatric care from specialist units;
		- internal transfers of service users between wards in a trust and transfers from other trusts; - patients recalled on Community Treatment Orders; or
		- patients on leave under Section 17 of the Mental Health Act 1983.
		The indicator applies to users of working age (16-65) only, unless otherwise contracted. An admission has been gate-kept by a crisis resolution
		team if they have assessed the service user before admission and if they were involved in the decision-making process, which resulted in
		admission.
		For full details of the features of gate-keeping, please see Guidance Statement on Fidelity and Best Practice for Crisis Services on the
		Department of Health's website. As set out in this guidance, the crisis resolution home treatment team should: a) provide a mobile 24 hour, seven days a week response to requests for assessments;
		b) be actively involved in all requests for admission: for the avoidance of doubt, 'actively involved' requires face-to-face contact unless it can be
		demonstrated that face-to-face contact was not appropriate or possible. For each case where face-to-face contact is deemed inappropriate, a
		declaration that the face-to-face contact was not the most appropriate action from a clinical perspective will be required; c) be notified of all pending Mental Health Act assessments;
		d) be assessing all these cases before admission happens; and e) be central to the decision making process in conjunction with the rest of the multidisciplinary team.
		e) be central to the decision making process in conjunction with the rest of the multidisciplinary team.
		Monthly performance against commissioner contract. Threshold represents a minimum level of performance against contract performance,
3i	Mental Health	rounded down.
	Ambulance	
	Cat A	For patients with immediately life-threatening conditions.
		The Operating Framework for 2012-13 requires all Ambulance Trusts to reach 75 per cent of urgent cases, Category A patients, within 8 minutes.
2i k		From 1 June 2012, Category A cases will be split into Red 1 and Red 2 calls:
3j-k		Red 1 calls are patients who are suffering cardiac arrest, are unconscious or who have stopped breathing. Red 2 calls are patients are suffering cardiac arrest, are unconscious or who have stopped breathing.
		 Red 2 calls are serious cases, but are not ones where up to 60 additional seconds will affect a patient's outcome, for example diabetic episodes and fits.
		Ambulance Trusts will be required to improve their performance to show they can reach 80 per cent of Red 1 calls within 8 minutes by April 2013.
		Will apply to any inpatient facility with a centrally set C. difficile objective. Where a trust with existing acute facilities acquires a community
		hospital, the combined objective will be an aggregate of the two organisations' separate objectives. Both avoidable and unavoidable cases of C. difficile will be taken into account for regulatory purposes.
		Where there is no objective (i.e. if a mental health trust without a C. difficile objective acquires a community provider without an allocated C.
		Where there is no objective (i.e. if a mental health trust without a C. difficile objective acquires a community provider without an allocated C. difficile objective) we will not apply a C. difficile score to the trust's governance risk rating.
4a	C.Diff	Monitor's annual de minimis limit for cases of C. difficile is set at 12. However, Monitor may consider scoring cases of <12 if the Health Protection Agency indicates multiple outbreaks. Where the number of cases is less than or equal to the de minimis limit, no formal regulatory action
		(including scoring in the governance risk rating) will be taken.
		If a trust exceeds the de minimis limit, but remains within the in-year trajectory for the national objective, no score will be applied.
		If a trust exceeds both the de minimis limit and the in-year trajectory for the national objective, a score will apply.
		If a trust exceeds its national objective above the de minimis limit, the SHA will apply a red rating and consider the trust for escalation.
		If the Health Protection Agency indicates that the C. difficile target is exceeded due to multiple outbreaks, while still below the de minimis, the SHA
<u></u>		may apply a score.
		Will apply to any inpatient facility with a centrally set MRSA objective. Where a trust with existing acute facilities acquires a community hospital, the combined objective will be an aggregate of the two organisations' separate objectives.
		Those trusts that are not in the best performing quartile for MRSA should deliver performance that is at least in line with the MRSA objective target
		figures calculated for them by the Department of Health. We expect those trusts without a centrally calculated MRSA objective as a result of being in the best performing quartile to agree an MRSA target for 2012/13 that at least maintains existing performance.
4b	MRSA	Where there is no objective (i.e. if a mental health trust without an MRSA objective acquires a community provider without an allocated MRSA objective) we will not apply an MRSA score to the trust's governance risk rating.
		Monitor's annual de minimis limit for cases of MRSA is set at 6. Where the number of cases is less than or equal to the de minimis limit, no formal regulatory action (including scoring in the governance risk rating) will be taken.
		If a trust exceeds the de minimis limit, but remains within the in-year trajectory for the national objective, no score will be applied.
		If a trust exceeds both the de minimis limit and the in-year trajectory for the national objective, a score will apply.
		If a trust exceeds its national objective above the de minimis limit, the SHA will apply a red rating and consider the trust for escalation

TRUST DEVELOPMENT AUTHORITY BOARD STATEMENTS & LICENCING CONDITIONS: SEPTEMBER 2013

REF	BOARD STATEMENT	COMPLIANCE AS AT AUGUST 2013	REASONS FOR DECLARING NON-COMPLIANCE
1	TBods by thicknowledge and using its own pro Care Quality Commission information, its own information on serious incidents, patterns of complaints and including any further metrics it chooses to adopt), its NHS trust has and will keep in place effective arrangements for the purpose of monitoring and continually improving the quality of healthcare provided to its patients	Y	
2	The Board is satisfied that to the best of its knowledge and using its own processes, plans in place are sufficient to ensure ongoing compliance with the CQCs registration requirements	Y	
3	The Board is satisfied that processes and procedures are in place to ensure that all medical practitioners providing care on behalf of the Trust have met the relevant registration and revalidation requirements	Y	
4	The Board is satisfied that the Trust shall at all times remain a going concern, as defined by relevant accounting standards in force from time to time	Y	
5	The Board will ensure that the Trust remains at all times compliant with the NTDA accountability framework and shows due regard to the NHS Constitution	N	 The Trust identified in August 2012 a substantial reporting issue with incomplete compliance. Until the programme of change to remedy that is complete in December 2013 we consider that our duty to promote the constitution cannot be discharged fully – we await feedback on that interpretation since our submission in May 2013. No assessment against TDA accountability framework undertaken as metrics being used to form judgement of compliance are yet to be clarified
6	All current key risks to compliance with the NTDA's accountability framework have been identified (raised wither internally or by external audit and assessment bodies) and addressed – or there are appropriate action plans in place to address the issues – in a timely manner	N	No assessment against TDA accountability framework undertaken as metrics being used to form judgement of compliance are yet to be clarified

SWBTB (9/13) 184 (b)

REF	BOARD STATEMENT	COMPLIANCE AS AT AUGUST 2013	REASONS FOR DECLARING NON-COMPLIANCE
7	TBadisblkely future risks to compliance with the NTDA Accountability Framework and has reviewed appropriate evidence regarding the level of severity, likelihood of a breach occurring and the plans for the mitigation of these risks to ensure continued compliance	N	No assessment against TDA accountability framework undertaken as metrics being used to form judgement of compliance are yet to be clarified
8	The necessary planning, performance management and corporate and clinical risk management processes and mitigation plans are in place to deliver the annual plan, including that all audit committee recommendations accepted by the board are implemented satisfactorily	N	 Need to strengthen risk management processes Construction of 2013/14 BAF still to be undertaken linked in with revised risk management plans
9	An Annual Governance Statement (AGS) is in place and the Trust is compliant with the risk management and assurance framework requirements that support the statement pursuant to the most up to date guidance from HM Treasury	Y	
10	The Board is satisfied that plans in place are sufficient to ensure ongoing compliance with all existing targets as set out in the NTDA oversight model; and a commitment to comply with all commissioned targets going forward	N	 The Trust is rated as performing on the DH framework. We rate as amber red on Monitor's framework. We are not consistently delivering monthly ED compliance and have several specialties non-compliant with 18 weeks.
11	The Trust has achieved a minimum Level 2 performance against the Department of Health's Information Governance Toolkit	Y	
12	The board will ensure that the Trust at all times will operate effectively. This includes maintaining its register of interests, ensuring that there are no material conflicts of interest in the board of directors; and that all board positions are filled, or plans are in place to fill any vacancies, and that any elections to the shadow board of governors are held in accordance with the election rules	Y	
13	The board is satisfied that all executive and non-executive directors have the appropriate qualifications, experience and skills to discharge their functions effectively, including setting strategy, monitoring and managing performance and risks, ensuring management capacity & capability	Y	
14	The board is satisfied that: the management team has the capacity, capability and experience necessary to deliver the annual plan; and the management structure in place is adequate to deliver the annual plan	N	Trust level mitigations will continue to deliver the annual plan. But capacity issues in middle management need to be addressed by the executive and the development work on leadership capability needs to show traction. The Board will consider in October what success looks like and a final trajectory for compliance.

REF	LICENCING CONDITION	COMPLIANCE AS AT AUGUST 2013	REASONS FOR DECLARING NON-COMPLIANCE
G4	Fit and proper persons as Governors and Directors (also applicable to those performing equivalent or similar functions)	Y	
G7	Registration with the Care Quality Commission	Y	
G8	Patient eligibility and selection criteria	Y	
P1	Recording of information	Y	
P2	Provision of information	N. A.	
Р3	Assurance report on submissions to Monitor	A	
P4	Compliance with the National Tariff	Y	
P5	Constructive engagement concerning local tariff modifications	Y	
C1	C1 – The right of patients to make choices	Y	
C2	C2 – Competition oversight	Y	
IC1	IC1 – Provision of integrated care	Y	

NHS Trust

TRUST BOARD

S

DOCUMENT TITLE:	Estates Strategy Update
SPONSOR (EXECUTIVE DIRECTOR):	Graham Seager, Director of Estates & New Hospital Project
AUTHOR:	Graham Seager/Rob Banks
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

The attached estates strategy covers the period 2013/14 to 2019/20 as such it builds on previous years estates strategies. The aim of the strategy is to support the Trusts strategic objectives by reviewing the current key estate issues of the Trust, setting out how the clinical services will be supported by a safe, secure and appropriate environment and ensuring that capital investments support service strategies and plans. The strategy document has been set out in line with DH guidance

REPORT RECOMMENDATION:

The Board is asked to approve he attached Estates strategy

ACTION REQUIRED (*Indicate with 'x' the purpose that applies*):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation		Discuss					
		X							
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):									
Financial	X	Environmental	X	Communications & Media					
Business and market share		Legal & Policy		Patient Experience	X				
Clinical	X	Equality and Diversity	X	Workforce					
C .	•		<u>, </u>		•				

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

21st Century Facilities- New Hospital Project

PREVIOUS CONSIDERATION:

Annual review.





Estates Strategy 2013/14 - 2019/20





ESTATES STRATEGY ANNUAL UPDATE 2013/14 2 2019/20

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1.0 INTRODUCTION

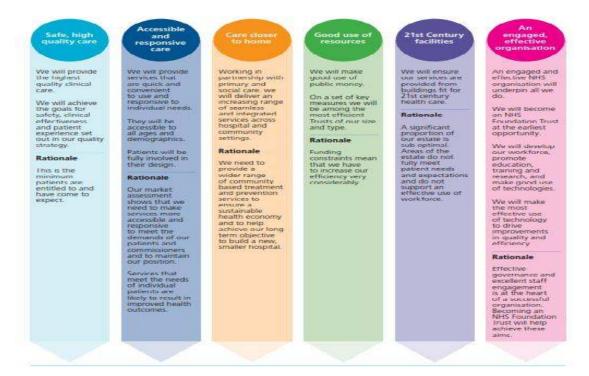
A patient's first impression of healthcare services is formed bythe appearance of healthcare buildings and facilities. Services should be delivered in safe and suitable environments. Patients and staff need to feel safe, secure and comfortable. Healthcare buildings should ensure good functionality meet expectations in terms of privacyand dignity provide good access to all, reduce infection and minimise accidents.

In line in guidance (Developing an Estate Strategy) this strategy been developed on a framework asking three fundamental questions across a range of criteria, as follows

- Where are wono w
- Where do want to be?
- Howdo evget there?

2.0 <u>AIMS OF AN ESTATE STRATEGY</u>

The Trust's Strategic Objectives are summarised:-



To support these objectives the Estates Strategy document:-

- Reviewthe current keyestate issues of the Trust
- Sets out how the clinical services ill be supported by a safe, secure and appropriate environment
- Ensures that capital investments support service strategies and plans

3.0 **OBJECTIVES**

- 1. To analye the estate condition and its performance.
- 2. To identify costs to achieve Estatecode Condition B for keyfacets of Condition Survey
- 3. To prioritise capital investment in estate statutor, compliance issues.
- 4. To support compliance in Care Quality Commission registration.
- 5. To achieve year -on-year improvement on performance in line with the Trust approv ed Carbon Management Plan.
- 6. To operate all Estate and Facilities services at a benchmark between the low and upper quartiles of the Estates Return Information Collection (ERIC) returns of comparable Trusts and demonstrate value for money
- 7. Maintain Patient Led Assessments of the Care Environment (PLACE) standards var on var to achieve a minimum of 90% compliance level across all criteria for all sites.
- 8. To have a formal system of control to ensure a robust Development Control Plan (DCP) to support clinical services.

4.0 TIMESCALE

This is an annual review of the 2012/13 ② 2019/20 Estates Strategy This timescale has been chosen as it encompasses the planned Midland Metropolitan Hospital (MMH) opening date and the timescale for communityfacilities sch emes that cannot be commenced prior to MMH opening. This strategyidentifies the areas of land for disposal but does not include the schemes to support disposal as theyare planned to be outside of this timescale. The strategy ill be reviewed on an ann ual basis as part of the Trust's business planning process.

5.0 ESTATE PERFORMANCE 2 ACHIEVING OBJECTIVES 1, 2 & 3

5.1 Whee ae @ 6

As can be seen from Table 1 overleaf, (Building Age and Asset Profile) much of the existing estate is of a significant age and does not complywith Department of Health guidelines or aspirations for 40% of the NHS estate to be less than 15 years old by 2010. Currently more than 70% of City site is over 30 years old and over 90% of Sandwell site is over 20 years old.

Compliance with Department of Health requirements is dependent upon the implementation of the Trust's long term strategic plan for the construction of the Midland Metropolitan Hospital as part of the Right Care, Right Here programme.

Table 1 @ Buildig Age ad AetPfile asat31 * Mach 2013

Age & AstPfile	Uit	Sandell	Cit	R@#2	T t %
Age Profile - 2005 to present	%	0	21.29	0	11.11
Age Profile - 1995 to 2004	%	0	9.31	0	4.86
Age Profile - 1985 to 1994	%	0	3.98	100	9.16
Age Profile - 1975 to 1984	%	88.87	5.12	0	38.86
Age Profile - 1965 to 1974	%	4.28	7.27	0	5.54
Age Profile - 1955 to 1964	%	0	3.11	0	1.62
Age Profile - 1948 to 1954	%	0	0.41	0	0.22
Age Profile - pre 1948	%	6.85	49.5	0	28.63
Age Profile - Total (must equal 100)	%	100	100	100	100
Building Asset Value by Age - 2005 to present	?	0	19,823,558	0	0
Building Asset Value by Age - 1995 to 2004	?	0	8,671,351	0	0
Building Asset Value by Age - 1985 to 1994	?	0	3,703,174	12,645,075	0
Building Asset Value byAge - 1975 to 1984	?	64,555,097	4,763,401	0	0
Building Asset Value by Age - 1965 to 1974	?	3.105.862	6,769,133	0	0
Building Asset Value by Age - 1955 to 1964	?	0	2,895,786	0	0
Building Asset Value by Age - 1948 to 1954	?	0	384,821	0	0
Building Asset Value by Age - pre 1948	?	4,977,581	46,085,876	0	0
Total Building Asset Value	?	72,638,540	93,097,100	12,645,075	178,380,715

Condition survey of the twprinciple sites were undertaken in December 2002 by French Thorpe Consultancy supported by Malcolm Lamb As sociates. The criteria that were used to assess the estate were those defined by Estatecode:

- Phyical Condition
- Space Utilisation
- Statutorystandards
- Energyperformance
- Functional suitability

Desktop survey were undertaken in August 2007 and the additional facet of Qualityas included in June 2012 to identifyere as there condition has deteriorated or improved via capital investment. The following piecharts summarise the performance for the categories. Note the 'Part Dangerous and Inoperable' areas are generally disused areas of the estate with the exception of the upper floors of Arden House where the lack of passenger lifts limits operational use of the building for staff.

The findings of the surveyare summarised graphically as follow (Ref 31st March 2012):-

	Ttsı	Cit	Sadell	Rederegis
Philips Colito Kell A = As newbuilt within last 2 years) B = Sound, operationally afe and exhibits onlyminor deterioration C = Operational but major repair/replacement needed soon, within 3 years for building elements and one year for engineering elements D = Runs serious risk of imminent breakdow X = Supplementaryating added to C or D to indicate that nothing but a total rebuild or relocation W suffice	Physical Condition (Combined) St. St. St. St. St. St. St. St	Physical Condition (City Hospital) 15, 50, 00, 24% 70% GA 68 6 C 60 6 X	Physical Condition (Sandwell Hospital) - (7% - 12% - 72% - (2 A B B C C D B X)	Physical Condition (Rowley Regis Hospital) Os. I 100%. GA BB B C CD BX
Fotal Sitabilis Ke@ A = Versatisfactoryno change needed B = Satisfactoryminor change needed C = Not satisfactorymajor change needed D = Unacceptable in its present condition X = Supplementaryating added to C or D to indicate that nothing but a total rebuild or relocation W suffice	Functional Suitability (Combined) 125 75 75 75 75 75 75 75 75 75 75 75 75 75	Functional Suitability (City Hospital) 15% 7% 0% 15% 58% (a A B B C C D B X)	Functional Suitability (Sandwell Hospital) 75. Ph. Ob. 195. 695. (a A 85 a C a D a X	Functional Suitability (Rowley Regis Hospital) On. 100% (A A B B G G G B X)
Spee Utiliato Ke@ A = Emptyor grosslyunder used at all times (exluding temporaryclosure) U = Under-used, utilisation could be significantlyncreased F = Fullyused @ a satisfactoryevel of utilisation O = Overstretched, overcrowed, overloaded and facilities generallyoverstretched	Space Utilisation (Combined) 6% 28% (BE BU BF BU)	Space Utilisation (City Hospital) 2% 2% 2% 2% 3%	Space Utilisation (Sandwell Hospital) 12% 12% 12% 12% 12%	Space Utilisation (Rox/ley Regis Hospital)
Quil Ke@ A = A facility of exellent quality B = A facility equiring general maintenance investment only C = A less than acceptable facility equiring capital investment D = A verypoor facility equiring significant capital investment or replacement X = Supplementary ating added to C or D to indicate that nothing but a total rebuild or relocation W suffice	Quality (Combined) 7% 6% 6% 5% 66% 66% 66% 66%	Quality (City Hospital) (25, 2%, 0%, 21%, (26%, (2.3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	Oually (Sandwell Hospita) 25 25 25 25 25 25 255	Quality (Rowley Regis Hospital) OX 100% (BA BB BC G D BX)
Stair ethers Kell	Statutory Requirements (Combined)	Statutory Requirements (City Hospital) 1% 6% 6% 14% 7% QA 88 8 C C C 8 X	Statutory Requirements (Sandwell Hospital) 20 10 10 10 10 10 10 10	Statutory Requirements (Rowley Regis Hospital) OL 100% [BA BE BC BC BX]
Ke® A = 35-55 GJ per 100 cubic metres B = 56-65 GJ per 100 cubic metres C = 66-75 GJ per 100 cubic metres D = 76-100 GJ per 100 cubic metres X = Supplementaryating added to C or D to indicate that nothing but a total rebuild or relocation W suffice	Energy Performance (Combined) 34% (GA BB BC GD BX)	Energy Performance (City Hospital) Oil. 16% Oil. 16% Oil. 35%	Energy Performance (Sandwell Hospital) - 5% - 12% - GP% - GP% - GA BB GC GC BX	Energy Performance (Rowley Regis Hospital) OK 100%. (B.A BE B C C C B X)

The cost to Condition B for keyfacets, **h**ich is the Trust 's Backlog Maintenance Level, has also been estimated:-

			=======		========
			151,418m²		297,913,400
•	Leaso 🔊 Intermediate Care Centre	-	921m²	-	2 5 00,000
•	Ro key Regis Hospital	-	8,735 m ²	=	2 38 <i>4</i> 602
•	Sand w il Hospital	-	54,614 m ²	-	2 4 3 321,531
•	CityHospi tal	-	87,148m²	-	2 5, 7 07,267

The High and Significant Risk elements of this assessment equate to 234 3m wich has been funded in the 2013/14 capital programme.

5.2 Where doe 21 table ?

Backlog of this magnitude has potential safetyimplications and mayinfluence patient perception. This could also affect business **ith** greater patient choice arrangements.

The issues of poor physical condition need to be addressed to maintain the building fabric and to ensure patient's expectations are met. This is assessed through the Patient Led Assessment of the Care Environment action team initiative (PLACE). A strategic objective for the Trust is to achieve 21st century facilities, achieving condition B for all facets of the surveythr ough strategic capital investment and to achieve good or exellent standards for PLACE Assessments wuld meet this objective. However, this cannot be achieved inhout strategic investment; therefore, detailed risk assessments are undertaken in line in the Trust's formal risk assessment process and managed through the governance/risk management structure to ensure a safe facility.

5.3 Hold gether?

Issues associated in statutory compliance have to be managed through the Trust 's risk management arrangements. These arrangements consist of the Estates and Facilities Governance Group, which meets on a monthlybasis and reports through the Trust's Governance arrangements. The risk management process identifies a number of estates and facilities issues as red risks; these are reported in their control measures through the Trust's risk management arrangements. All risks are updated annually and implications identified through the business planning process. Continued investment into the Estate is required in order to control the backlog position, maintain compliance in statutory standards and minimise risk.

To date specific funding has been made available to address the high and significant backlog issues. Wider condition survey related issues ar e addressed as part of the briefing process for capital investments.

5.4 2013/14 Cajtal Prgam

The capital programme for the 2013/14 financial par includes 23.43m allocated to statutory standards and estates related improvement schemes. The 23.43m expenditure has been identified through a detailed risk assessment process and covers areas including:

- Fire Safety
- Asbestos Management
- Legionella Precautions
- Electrical Safety

Other capital schemes to support the implementation of the Trust's Transformation Saving Plans (TSPs) ill also include elements of environmental improvements and statutory standards compliance works as well as facilitating the functional change required to deliver these TSPs.

However, to achieve condition Bor all face ts requires strategic investment. Notable capital schemes for 2013/14 are as follow

- Major Estate Rationalisation
- EndoscopyR econfiguration at Sandwall
- PathologyReconfiguration, B lood Sciences laboratory
- Stroke Reconfiguration
- Imaging Reconfiguration
- Replacement Gamma Cameras at City
- Winter will be Better 2013 (range of schemes across all sites)
- Theatre Hgiene Works
- Improving the Environment for Dementia

6.0 RISK MANAGEMENT AND GOVERNANCE - ACHIEVING OBJECTIVE 4

6.1 Where are we now?

The Estates division has a robust system of risk management managed through the division's Governance Group. Chaired byeither the Director of Estates or the Head of Estates, this group meets monthlyand reports through the Trust's Governance arrangements.

The standing agenda items are:

- Privacyand Dignity
- DisabilityDiscrimination Act
- PLACE
- Compliance ith HTMs, HBNs, Best Practice Guides
- Complaints and Litigation
- StatutoryEnforcement B odies
- Risk Management

- Consultation and Patient Involvement
- Staff Management
- Education and Training
- Governance Development
- External Publications
- HEFMA
- Divisional Health & SafetyMeetings

All significant Estates related risk assessments are managed through the Trust's risk management processes. To provide Board assurance that the estate is suitable and safe the Estates department have commissioned exernal consultants to provide Board assurance. This builds on the exernal assurance provided to Audit Committee during the last financial par.

The 2013/14 exernal assurance revieww ill be undertaken during autumn 2013 and presented to a subsequent committee.

6.2 Where do we want to be?

The Trust needs to maintain progress on all of the above issues and provide its services in a safe, suitable and secure environment. This needs to be achieved in a transparent and be responsive to patient perception and viewthrough survey and complaints. The objective is to maintain compliance with Outcome 10 and 11 for Care Quality Commission registration requirements and maintain the robust approach to Risk Management and Governance.

6.3 How do we get there?

The Risk Management and Governance arrangements of the Trust provide a framework to meet the objective of maintaining a safe and secure environment.

The Risk Register is a statutoryrequirement and an aid in determining the prioritisation of funding for capital investment and informs ongoing service provision. The division ill maintain its Risk Register and ensure the divisional med risks" and associated control measures are notified to through the Trust's risk management arrangements.

The current risk assessment process is based around the long term strategic objectives to move to the Midland Metropolitan Hospital ith the risks managed over a 5 gear planning horion.

Establishing exernal assurance of Estates will become an annual occurrence.

7.0 <u>ENVIRONMENTAL PERFORMANCE – ACHIEVING OBJECTIVE 5</u>

7.1 Where are we now?

Carbon Management Plan

The Carbon Management Plan is the Trust's route-map to achieving sustainabilityand carbon related targets. The Carbon Management Plan document includes a series of projects and programmes that ill help the Trust achieve rigorous carbon reduction goals over the nex five pars.

The Trust's baseline carbon emissions footprint for 2012/2013 encompassing energy business travel, after and asste as 26,956 tCO2. This can be broken down as follows

	Electricity (kWh)	Fossil fuels (kWh)	Water (m3)	Waste (tonnes)	Transport (km)	Business Travel (km)	Total
Amount	24,740,263	23,056,772	227,945	2,486	549,914	7,373,269	
CO ₂ emissions (tonnes)	12,869	12,042	246	132	116	1551	26956

<u>Carbon Reduction Projects</u>

The Trust has alreadyengaged in some carbon reduction projects which include a 50KWp Solar Voltaic system installed at the Birmingham Midland Eye Centre. The project was installed and commissioned within 5 waeks and within the first month of operation generated 7713 KWh of electricity This project aims to save the Trust > 28000 of electricity per par and reduce the carbon footprint by 23 t ons.

The Trust has also begun to replace light fittings in energyefficient LED fittings and advanced lighting controls. This has so far been introduced at CityBirmingham Midland Eye Centre, Sheldon Block, Sandrall OPD, Lift lobbies and at RolæyRegis circulation areas. Lighting had been identified as a significant electrical energyconsumer so it has an obvious choice to invest in making improvements.

SustainabilityWorking Group and SustainabilityAction Plan

The Trust has an active SustainabilityWorking Group in homeometric from keystakeholders such as Procurement, Estates, Facilities, Pharmacyand Information Technologyand is chaired by The Director of Estates and New Hospital Project in head responsibility for sustainability

The SustainabilityWorking Group members have identified a range of actions and have developed a SustainabilityAction Plan. The action plan is reviewd monthlyand progress monitored

SustainabilityChampions

The Trust has developed a network of aro und 100 SustainabilityChampions and an additional 100 SustainabilitySupporters. The SustainabilityChampions and Supporters are vital in driving forward the Trust's sustainability objectives including energy reduction, auste reduction and recolling, auter conservation, promoting sustainable travel and transport.

A quarterlySustainabilityChampion s meeting is held **thich** is open for attendance from anyof the current Champions. The meeting is an opportunityto communicate progress **itch** carbon management, future aspirations and an opportunity for the Champions to feedback their experiences **itch** in departments.

Sustainability Events and Engagement

Sustainabilityevents are run annually ith additional engagement campaigns run throughout the par. Last par a Sustainabil ityGarden Partypus held wich provided keyengagement and recruited numerous extra champions.

The aim of these events is to gain further support and engagement across the organisation and to demonstrate the successes whave achieved to date.

Good Corporate Citizen

The Trust continues to report to the Sustainable Development Unit bi-annuallying the Good Corporate Citizen assessment tool. This assessment tool covers a range of sustainable development topics, including:

- Transport
- Procurement
- Facilities management
- Workforce
- Communityengagement
- Newbuildings
- Adaptation
- Models of Care

For each of the above areas, the Trust answers a series of questions to gauge what ware doing and to track progress. The last submission as in August 2013 and showd an improvement on the previous submission in February 2013.

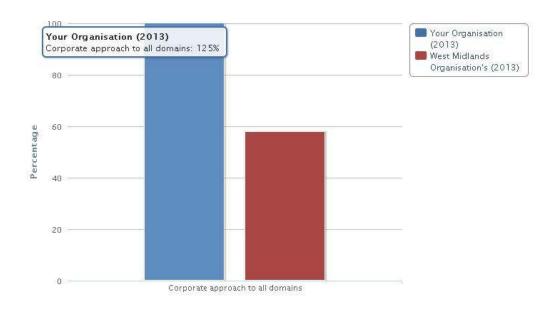
- Score in February = 47%
- Score in August = 51%
- Overall score for 2013 = 56%

The scores achieved by this Trust for 2013 shown continuing improvement.

	Feb n 2013	Agt2013
Travel	43%	29%
Procurement	32%	42%
Facilities Management	56%	65%
Workforce	66%	70%
Community Engagement	39%	37%
Buildings	48%	51%
Adaptation	41%	46%
Models of Care	35%	35%

The graph below shows how this Trust compares to all other Acute Trusts that have published their results in 2013

Overall



Carbon Reduction Commitment

There is a statutory requirement for the Trust to comply with Carbon Reduction Commitment (CRC). This scheme assesses the gas and electricity consumption of the Trust and calculates carbon emissions based upon consumption. The Trust is then obliged to buy carbon (in tons) from the Environment Agency and surrender the equivalent emissions back to the EA. The Trust has completed the qualification requirements for Phase 2 of the scheme which introduces the next stages of carbon emission prediction in a bid to ensure organisations set targets that should be at least matched or be required to purchase addition carbon allowances at a higher unit rate than offered originally. Work is underway to collect data and evidence for submission in July 2014 (2013/14 data).

The Trust is also a member of the European Union Emission Trading Scheme (EUETS) and is currently part of Phase III which runs from January 2013 to December 2020. The aim of EUETS was to introduce carbon as a commodity that could be allocated and purchased, with organisations having the ability to trade surplus carbon if they had made savings. The Trust has so far been able to emit less carbon than allocated and accumulate a substantial 'bank' of carbon units. Phase III has introduced an annual reduction in organisation allocation of carbon and the Trust has enough carbon 'banked' to top up the reduced allocation until 2016. By this point the Trust will expect to be in deficit.

CRC and EUETS schemes relyupon individual meter points as a measure of energyconsumption and carbon emission based upon this. A single meter point can onlybe part of one of these schemes. Currentlythe largest Gas consuming meter in the Trust at City's part of EUETS wich currentlyoffers a much low unit rate of carbon than CRC.

Display EnergyCertificates

All Trust buildings over 1,000m² (and twe re there is access to the public) are required to display their energyperformance/efficiencyrating on a scale of A to G byuse of DisplayEnergyCertificates (DECs). The Trust has updated these for 2013/14 and theyare on display at the main entrances to buildings included within the scheme. DECs have to be renewed annually

There are seventeen buildings across the Trust that fall into the category of requiring a Display Energy Certificate. Due to the varietyand different ages of the buildings the energyperformance varies significantly In summary most buildings fall with the mid-range of C to F. Display Energy Certificates are also accompanied by an Energy Advisory Report that contains recommendations for improvement in energy performance. The recommendations are being considered as part of the Carbon Management Plan identified above.

As can be seen in more detail in the ERIC Returns, generally the Trust is operating environmental related performance indicators below the low quartile for both cost of energy and the carbon emission specific performance. The Trust is proactively monitoring its energy usage and implementing measures to reduce consumption.

7.2 Where doe attable?

The Trust is committed to ongoing improvement in its environmental impact, energy reduction programme and sustainable development, **h**ilst providing a cost efficient service to the public. The Trust **ill** undertake a voluntary BREEAM Assessment for its existing sites and aspire to a 'Good'rating.

The Trust ill undertake a mandatory BREEAM Assessment on the Midland Metropolitan Hospital development and aim to achieve an 'Excellent' rating

7.3 Hold de gether?

The revised carbon target in be a 15% reduction in carbon by 2016/17 (from the 2011/12 baseline). The Carbon Management Plan will be assessed and accredited by the Carbon Trust over the next few months. Work is underway to progress us towards this ambitious target, including:

- The Estate Rationalisation programme
- Installation of energy efficient lighting and controls
- Installation of air conditioning controls
- Investigating installation of Solar PV at Rowley Regis Hospital
- Installing new boiler plant at City and SGH
- Introduction of recycling at SGH and RRH

8.0 ERIC AND PERFORMANCE INDICATORS 2 ACHIEVING OBJECTIVE 6

8.1 Where are we now?

Estates Return Information Collection (ERIC) Returns

The Trust has a mandatory equirement to submit information annually to the Department of Health on a whole range of hard and soft FM services. This information is provided in line with the Es tates Return Information Collection requirements. Trusts are categorised according to their size and type. Sandrall and West Birmingham Hospitals NHS Trust is in the category of Large Acute Trusts Outside Of London of which there are 38 such Trusts. Obviously the benchmarking information is more meaningful to the provided in this any.

The returns are summarised for each service into quartiles, lower, median and upper. Anyservice that fall outside the upper and lower quartiles in be identified and further detailed analysis undertaken to understand the reasons by.

8.2 Where do we want to be?

For each element of service deliverythe object ive remains to keep the cost of provision of those services within the benchmark between lower and upper quartiles and demonstrate value for money

8.3 How do we get there?

To inform the business planning process, the division in utilise the 2012/13 ERIC returns, factor in the current TSP plans and forecast its benchmark position. Areas outside of the benchmark in be reviewed and these are show below

Where appropriate, proposals ill be developed to make changes to operational services to complyith objective.

8.4 Summary of ERIC returns where the Trust lies outside of the Upper or Lower Quartile

Capital Investment for newbuild per Occupied Floor Area

☐ Upper Quartile

Finance	Unit	SWBH Position	Lower Quartile	Median	Upper Quartile
Capital Investment for newbuild per Occupied Floor Area	Øm ²	83.66	2.26	15.82	53.23

Almost ② 129 million has been invested in newbuild during 2012/13 a large amount of which (②162m) was utilised to purchase land and property at Grove Lane for the proposed newhospital project. The Trust Value excluding Grove Lane land and property purchases is ② 7495, just above the upper quartile.

Total Capital Investment Upper Quartile

Finance	Unit	SWBH Position	Lower Quartile	Median	Upper Quartile
Total Capital Investment	?	17,318,078	5,174,605	7,626,047	13,750,379

Total Capital Investment per Occupied Floor Area 2 Upper Quartile

Fiance	Uit	SWBH Pito	L@rQ uar i le	Median	UprQuarile
Total Capital	⁄⊉m ²	112.97	34.82	50.94	94.80
Investment per					
Occupied Floor					
Area					

The capital invested in newbuild together in the 254 million invested in improving eisting buildin gs and addressing statutory standards has resulted in the total capital investment being above the upper quartile. The Trust value excluding Grove Lane land and propertypurchases is 2 10880 placing the Trust above the Upper Quartile.

Total backlog cost 2 Upper Quartile

Qualiff o Bildigs	Uit	SWBH Pito	L @r Quar i le	Median	U p rQuar t le
Cost to eradicate Backlog	?	96,659,400	9,298,253	20,919,816	42,488,791

Significant investment has been utilised from Capital Programme to address high and significant backlog and minimise risk to the organisation. It is accepted that the Trust **W** continue to have a very high backlog maintenance until such time as the Midland Metropolitan Hospital is opened. The emphasis must continue to be to keep high and significant backlog to a minimum.

Percentage of Risk Adjusted Backlog to Total Backlog 2 Low Quartile

Qualiff o Bildigs	Uit	SWBH Pitto	L ® rQuar t le	Median	U p rQuar i le
Percentage of Risk Adjusted Backlog to Total Backlog	%	7.90	16.95	33.05	55.57

Despite reporting a huge figure required to eradicate total backlog maintenance, the Trust has continued to expend Capital investment in addressing Statutory Standards which has resulted in a large reduction of high and significant risks.

Total Energy Cost per Occupied Floor Area Upper Quartile

Eng?	Uit	SWBH Pito	L e rQuar t le	Median	U pr Quar t le
Total Energy Cost Per	Øm²	30.96	24.86	27.02	28.85
Occupied Floor					
Area					

The ageing estate contains manybuildings in lowenergyperforma nce resulting in a high energyinput to maintain required environmental conditions. As a result of the Estate Rationalisation programme a number of buildings closed during 2012/13. Though the reduced occupied floor area has reported in the submitted data the energyconsumed up until closure has included for these buildings. Had the building closures not happened the Trust figure hald have been 22867 which is below the upper quartile.

Contracted Out Services per Occupied Floor Area - Lown Quartile

Cotacted Otu Seitces	Uit	SWBH Pitto	L ® rQuartle	Median	U p rQuartle
Contracted Out	£/m?	16.28	33.31	66.96	149.86
Services per					
Occupied Floor					
Area					

The majority of Facilities services are in -house inclusive of PTS and Security

Total Hard FM (Estates) and Soft FM (Hotel Services) costs (Cost of Occupancy per Occu pied Floor Area Upper Quartile

Fianc e	Uit	SWBH Pido	L @r Quartle	Median	UprQuartle
Total Hard FM	£/m?	425.41	237.63	313.51	404.90
(Estates) and					
Soft FM (Hotel					
Services) costs					
(Cost of					
Occupanc) per					
Occupied Floor					
Area					

The Hard and Soft FM costs for all the buildings during the Estate Rationalisation programme are included in the reported figure. However , the floor area following these closures as reported therefore placing the Trust above the upper quartile. Had the buildings not closed the Trust figure would have been 239407 which is below upper quartile.

Gross Cost of Inpatient Services per Main Meals Requested (Cost per Inpatient Meal) Upper Quartile

Fol Seinces	Uit	SWBH Pito	L ® rQuartle	Median	UprQuartle
Gross Cost of	Ømeal	4.35	3.02	3.45	4.18
Inpatient Meal					

The reason for this figure being above the upper quartile is being investigated.

<u>Cost of Laundry and Linen Services per Item (Upper Quartile)</u>

Laud@nd Lien	Uit	SWBH Pitto	L B rQuartle	Median	U p rQuartle
Cost of Laundry and Linen Services per Item	∄tem	0.41	0.27	0.31	0.37

The reason for this figure being above the upper quartile is being investigated.

9.0 PATIENT LED ASSESSMENTS OF THE CARE ENVIRONMENT (PLACE) 2 ACHIEVING OBJECTIVE 7

9.1 E@bl PLACE Adit2013

The audits for 2013 were held later in the par and were undertaken between 2 nd April and 29th June 2013. Trusts and other participating organisations no longer determine the date(s) on which to undertake the assessments. The Health and Social Care Information Centre (HSCIC) has given Trusts and other organisations six weeks' notice of the week in which assessments at any particular hosp ital/unit are to be undertaken. Notification was received in relation to all of the assessment dates for our Trust and they were undertaken as detailed below

- o CityHospital 2 Friday 19th April 2013
- o Leasons PCT 2 Friday 3rd May 2013
- o Rokey 2 Friday 24th May 2013
- o Sandall 2 Wednesday5 th June 2013
- o BTC 2 Thursday 13th June 2013

Feedback from the audits are that the overall standards are very good and the majority of the detailed checks have passed, there were a fewqualified passes and a couple of failure so that are being addressed.

The NHS Information Centre have indicated the results of the PLACE 2013 programme for Cleanliness, Food, Privacyand Dignityand Condition Appearance and Maintenance score for each hospital in the Trust. However, the result s need to be verified prior to release, confirmation is expected by 18 th September 2013.

Sie Nam	Cleahes Sce	Fd Sce %	Privaca& Digin⊡ Scea %	Cdito Apanne & Maitanne Sco %
SANDWELL GENERAL HOSPITAL	99.32	92.81	97.08	95.96
CITY HOSPITAL	97.32	90.38	96.32	94.96
EYE HOSPITAL	99.79	95.05	95.00	97.14
ROWLEY REGIS HOSPITAL	98.37	94.81	89.73	92.68
LEASOWES	100.00	94.37	95.00	89.81

Percentages TBC.

10.0 SUMMARY DISPOSAL AND PROCEEDS OF SALE 2 ACHIEVING OBJECTIVE 8

The Trust currentlyprovides it s services from an estate that covers over 80 acres and 170,000m² of buildings. There are currently a number of building areas that have been vacated and plans are developing to vacate further areas as the Trust improves its performance and implements the interim reconfiguration. The Estates division are developing plans to Pright size Its estate byclosing peripheral buildings through the Estate Rationalisation Transformation Savings Plan. Hower, until such time as the Outline Planning Application and Outline Business Case for the Midland Metropolitan Hospital have been approved and there is much more certaintyabout the future of the remaining estate, site disposal W be put on hold.

An Estates Terrier summaryo f the three existing sites is showin Table 2 below

Genal Ifmatio	CityHipal (1)	Sandvall Hijal (2)	RtzeyRegis Hjæl ⁽³⁾	Leas os I t emediate Care
Gross internal site floor area	98,2210 m ²	61,762m ²	8,735m ²	980m²
Occupied floor area	87,148m ²	54,614m ²	8,735m ²	921m ²
NHS Estate occupied floor area	87%	100%	100%	100%
Site heated volume	202,763m ³	138,442m ³	22,760m ³	2,211m ³
Site building footprint	60,067m ²	27,790m ²	4,868m²	980m²
Site land area	19.47 hectares	8.14 hectares	2.76 hectares	0.84 hectares
Leased in land area ⁽²⁾ All Saints Way Car Park Hallam Street Car Park (2.66h) Unit 3, Church Lane, West Bromwich, (no details of land or buildings)	Nil	2.97 hectares	Nil	
Patient occupied floor area	59,940m²	32,285m ²	5,990m ²	600m ²
Non-patient occupied floor area	27,207m ²	22,329m ²	2,745m ²	321m ²
Unoccupied floor area	11,063m²	7,148m ²	Nil	59m²
Main circulation area	7,300m ²	8,012m ²	832m ²	115m ²
Leased in floor area	Nil	Nil	Nil	Nil
Leased out floor area (1)	869m²			Nil
Artificial Eye BHBN				
Leased out floor area (2)		60m ²		Nil
WRVS MRI 24 and 25 Hallam Close				Nil
GP Deputising?				
Leased out floor area (3)			Nil	Nil
Temporary buildings and portacabins	540m ²	176m ²	Nil	Nil

11.0 DEVELOPMENT CONTROL PLANS 2 ACHIEVING OBJECTIVE 8

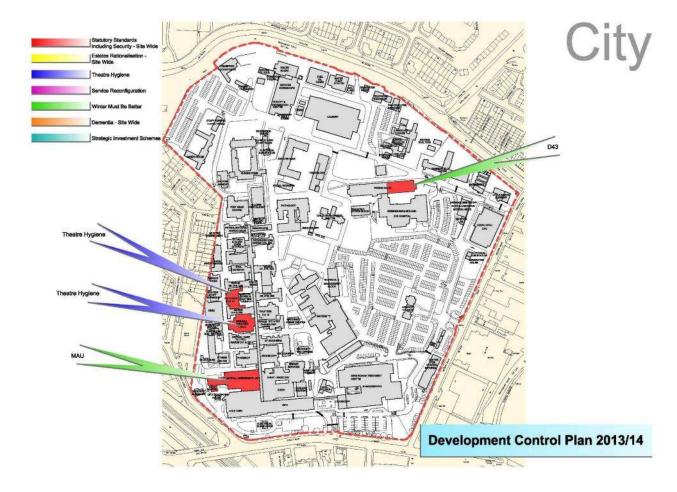
The Trust's Development Control Plan has to take into account clinical service requirements in the form of:-

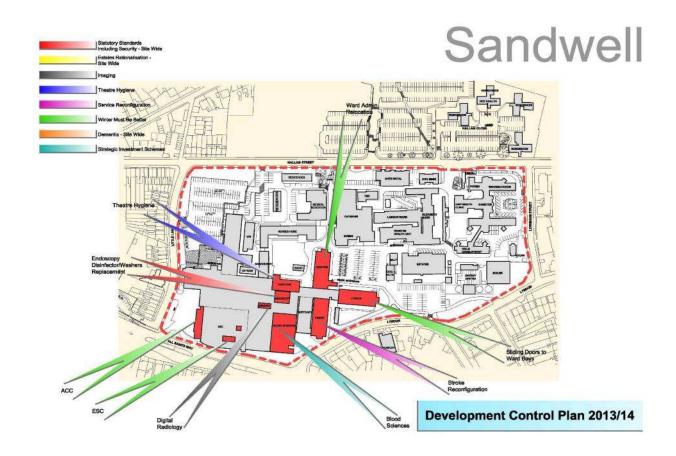
- Clinical Service Developments
- Clinical Service Reconfigurations
- Clinical Service Transformation Savings Plans
- Long Term Clinical Configuration

Estates related issues:-

- Condition of the estate
- StatutoryCompliance issues
- Transformation Savings Plans Estates Rationalisation Programme
- Long term estates plans

The following illustrations show the 201 3/14 development control plans for each site:







Rowley



Development Control Plan 2013/14

11.1 Develop to Cb Plan fo Cit Hopal 2014/15 t201 7/18

These plans need to be updated following further discussion with the groups and feedback from the Transformation Savings Plans.

	Clinical Seice Develoneti	2014/15	2015/16	2016/17	2017/18
1.	Achieving Right care Right Here Activityprojections	capacity		s & clinics) but requires	
2.	Other Possible Reconfigurations: Clinical Haematology(inpatients)	If inpatients integrated onto one site W need increase in beds for the specialtyon that site & possible and refurbishment e.g. hepafiltration to some isolation rooms (areas currently were service delivered are: Netwon 5, BTC, D7 & D41-think D41 pts moving to other and at Cityas part of water 13 plans). Anychange likelyto happen in 14/15 (assuming consultation required).			
3.	Other Possible Reconfigurations: emergencyPPCI (Cardiology Anychange unlikelyto be before 14/15 unless emergencychange	If emergency PPCI or all PCI integrated onto one site may need increase in CCU/Cardiology beds on that site & review of Cardiac Cath Lab capacity & upgrade of C ath Lab (Cit). Areas currently twere service delivered are: City& Sandwil - CCU, Cath Lab, Cardiology ard on each site. Any change likely to			
4.	Other Possible Reconfigurations: Interventional Radiology (IR). Others maybe identified via specialty strategies or TSPs	If IR based on one site may ave implications for recovery pace in Imaging & upgrade of existing rooms/equipment (especially at Sandwil) likely to stayon both sites until MMH although not finalised yt.			
5.	Development of Gyae Oncology as supra regional service; may include reconfiguration of	Mayhave implications theatre capacity beds			

	Urogyaecology (in partnership wh BWH), increase in laparoscopic surgery development of radical & ultra radical surgical skill (including with colorectal surgery). 2014/15 to 2015/16	
6.	Development of specialist/tertiary OphthalmologyServices; includes developing R&D capacitysecuring national or regional commissioned status for specialised services in e.g. mucous membrane pemphigoid, posterior Uveitis, scleral contact lenses etc., enhancing training facilities. 14/15-17/18	Will have implications for BMEC capacityin outpatients especially development of teaching facilities e.g. simulation theatre and potential development of private patient facilities.
7.	Development of Breast Surgeryncluding Oncology plastic wrk, expansion of breast screening service. 14/15- 15/16	Unclear at this stage but ill require investment in Imaging technology
8.	Reviewof Theatre capacityand activityto determine if closures can be made. 2014/15.	2014/15
9.	Development of minor ops facilityBTC	2014/15
10.	maging 2 4 CT scanner	2014/15-15/16
11.	Imaging 3 rd MRI; site unclear but would make sense to be at Citynex to BTC in line with long term plans	2014/15-15/16

11.2 Develop n Cb Plan fo Sad ell Hoisel 2014/15 t201 7/18

	Clinical Setice De vij neti	2014/15	2015/16	2016/17	2017/18
1.	Achieving Right care Right Here Activityprojections	Over time should releat capacity as for City	ase acute capacity(beds &	& clinics) but requires incre	ease in community
2.	Other Possible Reconfigurations: Clinical Haematology(inpatients & chemotherapyunits)	If inpatients integrated onto one site is need increase in beds for the specialtyon that site & possible and refurbishment e.g. hepafiltration to some isolation rooms (areas currently where service delivered are: Netwon 5, BTC, D7 & D41-think D41 pts moving to other and at Cityas part of inter 13 plans). Anychange likely to happen in 14/15 (assuming consultation required).			
3.	Other Possible Reconfigurations:	If emergencyPPCI or all PCI integrated			

	omorgono PD C	ente ene site may
	emergencyPP Cl	onto one site may
	(Cardiolog y	need increase in
		CCU/Cardiology
		beds on that site &
		reviewof Cardiac
		Cath Lab capacity&
		upgrade of Cath Lab
		(City). Areas
		currently x vere
		service delivered
		are: City& Sandrell
		- CCU, Cath Lab,
		Cardiologyard on
		each site. Any
		change likelyto
		happen in 14/15
		(assuming
		consultation not
		required). Assume
		anyeconfiguration
		ill be to Citysite &
		therefore expansion
		at Citýn above
		areas,
		المارية
		Allahianah
		All subject to constator
		necear 2
		A lil. lis.
		Anychange likelyto
		happen in 14/15
4.	Other Possible	If IR based on one
	Reconfigurations:	site mayhave
	Interventional Radiology	implications for
	(IR). Others maybe	recoveryspace in
	identified via specialty	Imaging & upgrade
	strategies or TSPs	of existing
		rooms/equipment
		(especiall y at
		Sandwill)
		As for City
5.	Medical DayCase Unit	Medical DayCase Unit
	•	14/15-15/16
6.	Development of part of	Development of
.	Lydon 2 into an SAU	part of Lydon 2
	- 1,00 m o m	into an SAU
		14/15
		17/13

11.3 Develop et Cb Plan foR@d⊡RegisHoppal 2014/15t201 7/18

	Clinical Seice Develonen	2014/15	2015/16	2016/17	2017/18
1.	Expansion of market share for Ophthalmologywh grown from Dudley residents	Increase in outpatient	activity		
2.	Relocation of School Health Nurse office base into one centre RRH	2014/15			
3.	PrimaryCare Assessment and Treatment bed pilot	Additional beds/reallocation of space			

11.4 Develop t Cb Plan focion 2014/15 t201 7/18

	Clinical Seice	2014/15	2015/16	2016/17	2017/18
	Devel p neti				
1.	Increase in Health Visitors (Sandष्प्री Communit).	Additional bases required for additional staff; needs discussion with GPs re best locations	Additional bases required for additional staff; needs discussion with GPs re best locations	Additional bases required for additional staff; needs discussion Wh GPs re best locations	
2	Reviewof BradburyDay Hospice	Either closure or development of facilityto meet new service model. Likely to start in 13/14/ but go into 14/15.			

12.0 STRATEGIC OPTIONS FOR ESTATE CHANGE

12.1 Where are we now?

Sandall and the set of Birmingham has some of the highest levels of deprivation in the country. This is a major factor in determining the poor health of the diverse and disadvantaged communities. Local health and social care services face verychallenging health needs that are a major cause for concern. For example:

- Men and wen live three to four years less than the national average
- Infant mortalityrates are high. In some parts theyare twee the national average
- One in five people have a long-term illness that affects their dailylife
- There is significant variation in health status **w**hin the area, and in general Black and Minority Ethnic groups have poorer health than others.

The need for major investment to develop and improve health and social care services to address these needs as formally recognised by the developme of a Strategic Outline Case during 2003 and 2004. The Strategic Outline Case sets out a clear direction of travel to deliver a vision of improved physical, mental and social all being for the population of Sandall and the west of Birmingham and described the need to redesign the boole health and social care system by creating a major step change in service provision.

The Strategic Outline Case indicated a required rebalancing of capacity reflect a substantial transfer of care into a primary care setting alongside a demanding performance improvement in acute hospital services. Substantial reductions in hospital lengths of stay are anticipated, ith much of the consequent reduction in acute hospital capacity being re-provided in newservices and facilities closer to people's homes. Investment in community health and social care services, as well as investment in acute hospital facilities, is seen as keyto making the vision a success. This investment is also enable newmodels of care to be put in place in advance of anychanges to acute hospital facilities.

The development of an Outline Business Case for all of the investment needed across the local health and social care system commenced under the auspices of the Right Care Right Here Partnership.

Milestones of progress;-

• The Strategic Outline Case as approved by the Department of Health in July 2004.

- Department of Health approved the Outline Business Case in August 2009 to enable application for Trust to activate a Compulsory Purchase Order. Caveats we made that HM Treasury audd need to approve the Outline Business Case before procurement is initiated.
- CompulsoryPurchase Inquiry completed in June 2010 and Secretary of State Health confirmed that the Compulsory Purchase Order can be made in January 2011.
- Right Care, Right Here reviews the programme and subsequent scope revieworce ess leading to revision of size of the Midland Metropolitan Hospital and change to assumptions (Trust ill now retain facilities on the Cityand Sandall sites) inter 2009/10. Driven bymore adverse financial environment.
- Full update of the Outline Business Case approved by Trust Board in September 2010 and Strategic Health Authority in October 2010 12 this addressed the new equirements to meet International Financial Reporting Standards to model partial indexation and to meet Monitor's Prudential Borroim Ratios .
- General Vesting Declaration 1 activated in July2011 2 the most complexproperties are now oned by the Trust (taking onership to circa 50% of the total site) .
- Detailed Department of Health scrutiny of the Outline Business Case and Long Term Financial Model (LTFM) during 2011 /12, approval not yet granted.
- Procurement documents completed by September 2011.
- General Vesting Declaration activated in June 2012 2 secures all remaining areas of the site.
- HM Treasury reviewof P rivate Finance Initiative procurement route commenced with collection of evidence in December 2011, report pending.
- Outcome of HMT reviewannounced, PF2 initiative launched, Trust project timescales reestablished

Tak	Ed date
Chet TsAsne Proesindig 20 foe steg2	Sepber
Update FT LTFM ten ≥ infin detailed CIP asa fr14/15 ard 15/16	November
Fully revised LTFM approved SWBH Board	End November
Trust issues notice to quit to remaining tenants at Grove Lane	September
Architectural Design Refresh	September / October
Update Procurement Documents	November
Agreement of PF2 Update of documentation	December / January
DH/ NHSTDA approve OBC & updated PF2 Documents	December /January
Commence Pre Market Engagement	December
Final SWBH Board approval to issue OJEU	End January 2014
HMT approve OBC & updated PF2 Documents	February 2014
Secretary of State Approval Letter	February 2014
Issue OJEU Notice	March 2014
ITPD issued to 3 Bidders	April 2014
3 Bidders reduced to 2 Bidders	August 2014
Draft ABC to request permission to close dialog issued	End January 2015

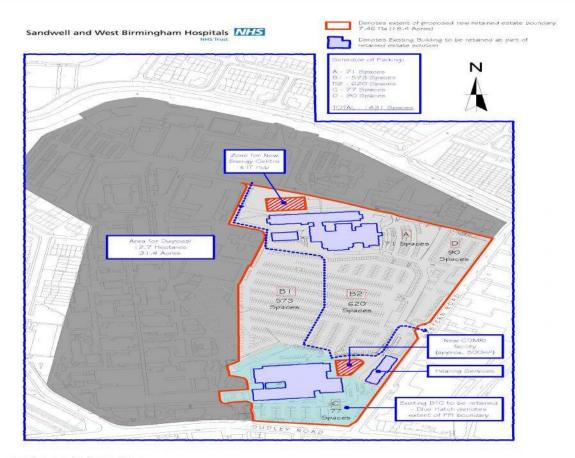
Tak	Ed date
ApplsProcesDH, NHSTDA/Midbard HMT Claso Dialgo: leterisad	Ed Mach 2015
Fial ABC apd ad Prefeed BidderApad	Je 2015
CBC apd ad Fian cial Clo	Ja n 2016
Construction	August 2018
Commissioning	October 2018
New Hospital Opens	October 2018

12.2 Right Care Right Here Community Facilities

SWBH ill continue to prov ide healthcare services from its Trust oned estate that comprises City Sandrall, RRH and Leasons Intermediate Care. These sites ill be reconfigured to support relocation of acute inpatient services to MMH. Work has been undertaken to establish DCPs for each site. These are illustrated below

City Hospital Site

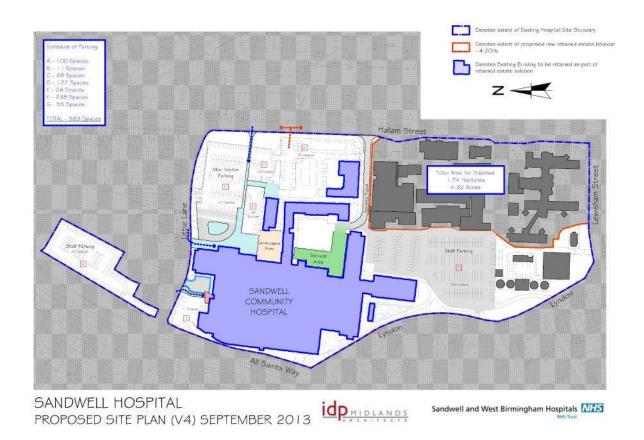


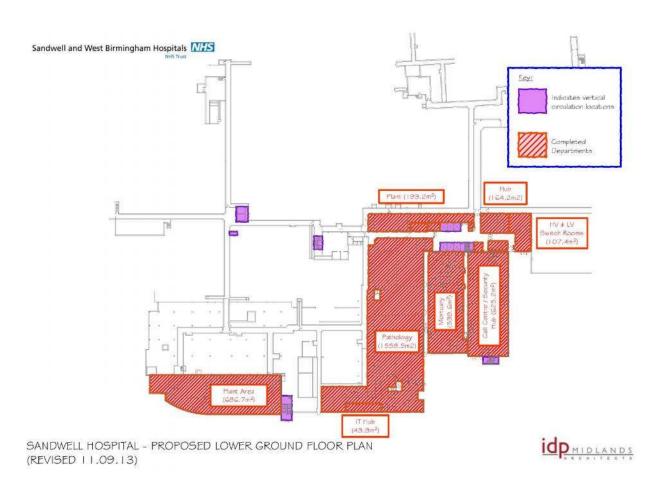


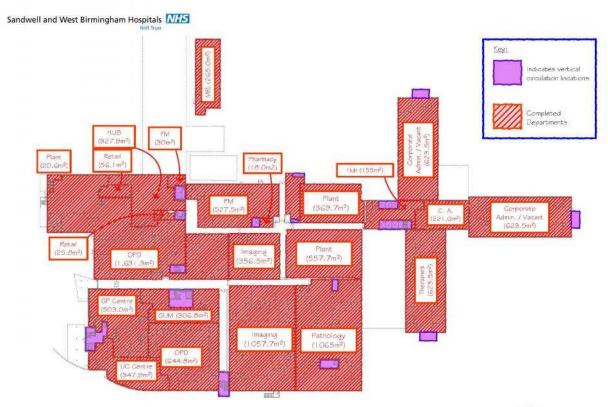
CITY HOSPITAL PROPOSED SITE PLAN (V4) SEPTEMBER 2013



Sadell Hopal Site

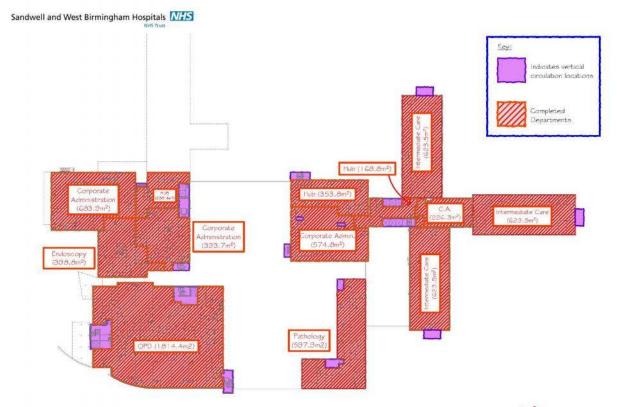






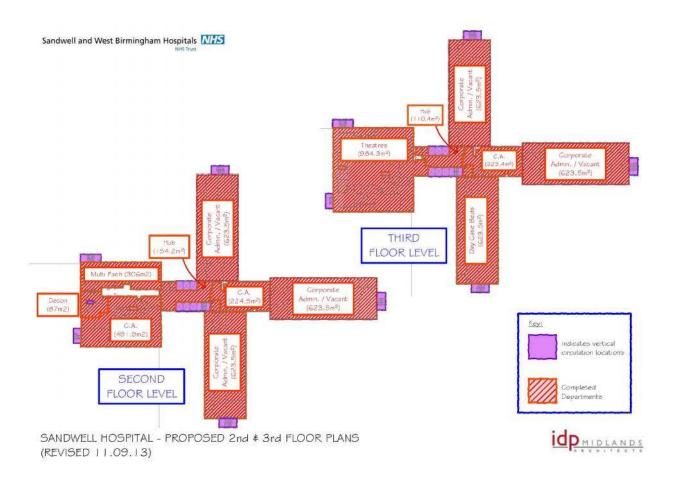
SANDWELL HOSPITAL - PROPOSED GROUND FLOOR PLAN (REVISED 11.09.13)

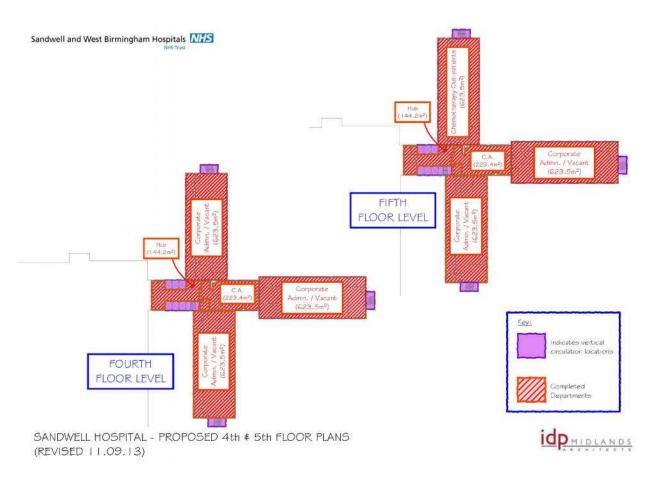




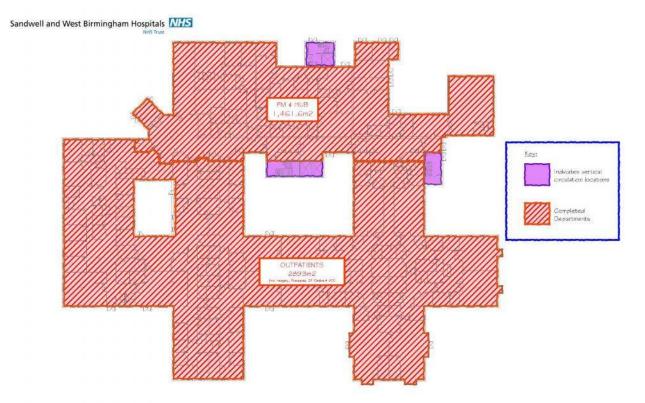
SANDWELL HOSPITAL - PROPOSED FIRST FLOOR PLAN (REVISED 11.09.13)





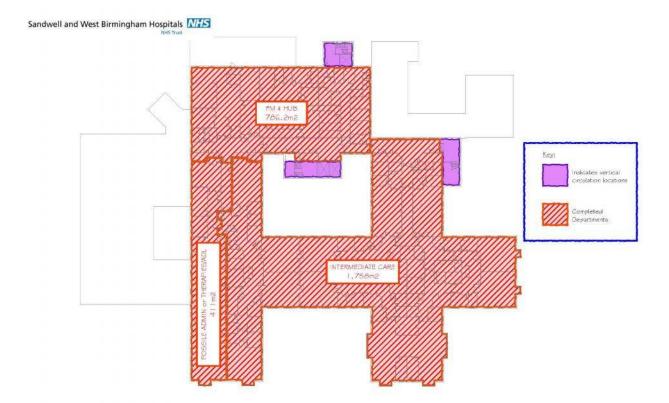


RodeRegisHopal Site



ROWLEY REGIS HOSPITAL - PROPOSED GROUND FLOOR PLAN (REVISED 28.08.13)





ROWLEY REGIS HOSPITAL - PROPOSED FIRST FLOOR PLAN (REVISED 28.08.13)



12.3 No -TsCitteste

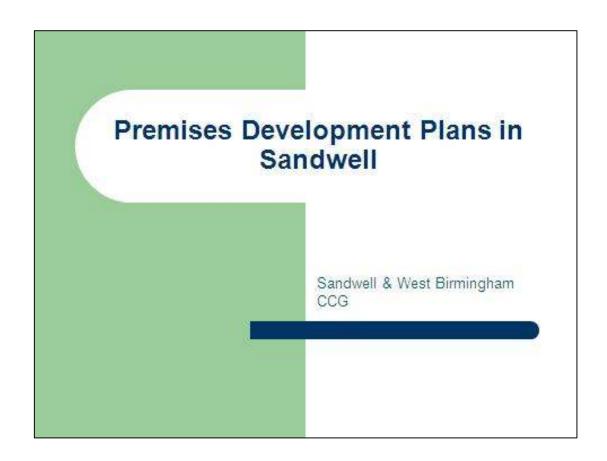
The Trust provides services from non-owed estate. Over the coming 12 months SWBH iwh its partners need to develop an estates strategyto support clinical services in the community These partners iwh include CCGs, Local Authorities, NHS PropertyServices and CommunityHealth Partnerships two all have an interest in ensuring the estate is optimised for clinical care.

Properties in which community facilities are currently delivered are detailed below. These are currently under review the CCG.

- Beeches Road Childrens Centre, Beeches Road, West Bromwh, B70 6QE
- Bradbury DayCare Centre, Wolverhampton Road, Oldbury B68 8DG
- Burnt Tree Childrens Centre, 20-25 Tividale Street, Tipton. DY4 7SD
- Cape Hill CC, Cape Hill, Smethiwk
- Cape Hill Medical Centre, Raglan Rd, Smethiwk B66 3NR
- Central Clinic, HorsleyRd Tipton DY4 7NB
- CradleyHeath Surestart, ValleyRoad, CradleyHeath, B64 7LR 01384 414747
- Crocketts Lane School
- Dr K Paramanathan, The Surgery, 348 Bearwood Road, Smethiwk, B66 4ES
- Edward Street Hospital, Edward Street, West Bromwh. B70 8NL
- Friar Park Clinic, Friar Park Road, Wednesbury WS10 0JS
- Gayton Road CommunityCentre,
- Glebefields HC, St Marks Rd Tipton DY4 0SN
- Great Barr Group Practice, 912 Walsall Road, Great Barr, Birmingham. B43 7QP
- Great Bridge Children's Centre, Sheepash Lane, Great Bridge, Tipton, DY4 7JF
- Green Acres Childrens Centre, Brennand Road, Oldbury B68 0ST
- Greets Green Childrens Centre, Wattle Road, West Bromwh, B70 9EZ
- Haden Hill Leisure Centre, Barrs Road, CradleyHeath, B64
- Hallam Street Hospital
- HateleyHeath FETC, Huntingdon Road, HateleyHeath. B71 2RP
- Heath Lane Hospital, Heath Lane, West Bromwh, B71 2BQ
- Hillside Children's Centre, Pennhill PrimarySchool, Hollhedge Road, Stone Cross, B71 3BU
- Hill Top Medical Centre, (Dr Hanna/Sonday Surgery), 15 Hill Top Road Oldbury Warley B68 9DU
- Hollbush Medical Centre, 435 Hag TeyRoad West, Quinton B32 2AD
- HollyLane Clinic: Hollylane, Smethiwk B66 1QN
- Hurst Road CommunityCentre, Hurst Road, Smethiwk, B67 6ND
- Independent Living Centre(Wheelchair Service), Oldbury Road, Smethiwk B66 1JA
- Jubilee Health Centre, 1 Upper Russell Street, Wednesbury, WS10 7AR
- LangleyLeisure Centre
- Leasons Intermediate Care Centre, Oldbury Rd, Smethink B66 1JA
- Ling Centre, Frank Fisher Way, West Bromin B70 7AW.
- Mace St Clinic, Mace Street, CradleyHeath. B64 6HP
- Malling Health Great Bridge, Unit 18 Black CountryPark, Great Bridge Street, West Bromwh, West Midlands, B70 0EN
- Malling Health Wednesbury Wednesbury Leisure Centre, High Bullen, Wednesbury, West Midlands, WS10 7HP
- Malling Health, Western Road, LangleyRood End, Oldbury, West Midlands B69 4LV 0121 612 3630
- MeadosySports College, DudleyRoad East, Oldbury, B69 3BU
- MestyCroft Clinic, Alma Street, Wednesbury. WS10 0BQ
- Neptune Health Park, SedgleyRd West, Tipton DY4 8LT
- Oldbury Health Centre, Albert Street, Oldbury, B69 4DE
- Orchard School, Cause Green Road, Oldbury B68 8LD

- Popes Lane (TDC) Popes Lane, Oldbury, B69 4PJ
- PortaxLifestile Centre, Nebury Lane, Oldbury, B
- Regis Medical Centre, DarbyStreet, RolæyRegis, B65 0BA
- Rood End Childrens Centre, Greenwood Avenue, Oldbury, B68 8TE
- RolæyChildrens Centre (Springfield) DudleyRoad, RolæyRegis B65 8JY
- RokeyRegis Hospital, Moor Lane, RokeyRegis B65 8DA
- Roley earning Centre.(inc St Michaels, Westminster School and PRU)
- RokeyVillage Surgery, Roke Willage, RokeyRegis. B65 9AF
- Sai Surgery, Slater Street, Great Bridge, DY4 7EY
- Sandwll General Hospital B71 4HJ
- SGS House, John's Lane, Tividale, B69 3HX
- Sherwood House Surgery9 Sandon Road, Edgbaston. B17 8DP
- Smethiwk Library, High Street, Smethiwk B 66 1AA
- Smethiwk Medical Centre, Regent Street, Smethiwk. B66 3BQ
- Spires Health Centre, Victoria Street, Wednesbury, WS10 7EH
- Stone Cross Clinic, Jervoise Lane, Stone Cross. B71 3AR
- Stone Cross Medical Centre, 291 Walsall Road, West Bromio h, B71 3LN
- StoneyLane Day Centre, Summer Street, West Bromigh, B71 4JA
- Surestart Friar Park, MestyCroft and Woods, Priory FamilyCentre, Dorsett Road, Wednesbury WS10 0JG
- Surestart Nursery, Capehill and Windmill Lane, Corbett Street, Smethiwk B66 3PX
- Sampool Medical Centre
- Tanhouse Centre, Hamstead Road, Great Barr, B43 5EL
- Tipton Surestart, 24 Ridgeaw Road, Tipton, DY4 0TB
- Tipton Simming Centre. Alexander Road, Tipton, DY4 8TA
- The Brambles, Yewree Estate(annex of Hillside Children's C entre), BramleyRoad, Walsall, WS5 4LE
- Thimblemill Leisure Centre,
- Thimblemill LibraryThimblemill Road, Smethiwk B67 5RJ
- Tividale Childrens Centre, Ashleigh Road, Tividale, B69 1LL
- Uplands Manor PrimarySchool
- Victoria Health Centre: Suffrage Street, Smethiwk B66 3PZ
- WarleyMedical Centre, Ambrose House, KingswayOldbury B68 ORT
- Wednesbury North Children's Centre, Woden Road North, Wednesbury, WS10 9LX
- Wellman Building, DudleyRoad East, Oldbury, B69 3DE 0121 569 7273
- Whiteheath Clinic, BadseyRoad, Whiteheath B69 1EJ
- Yewree HealthyLiving Centre, Redwood Rd., WS5 4LB
- YMCA

12.4 PreimasDevelptiPlasinSad@ll





Services Closer to Home

- Acute Hospital
 - Complex/rare outpatient appointments
 - Full range of diagnostic tests
 - Inpatient surgery
 - A&E

Services Closer to Home

- Community Hospitals
 - Serving a population of approximately 150k
 - Most outpatient appointments
 - Most diagnostic tests
 - Intermediate care
 - Urgent care for minor injuries
 - GP surgery

Services Closer to Home

- Town Centres
 - Serving a population of approximately 100k
 - Urgent primary care
 - Minor surgery
 - Specialist nursing
 - Diagnostics
 - Outpatients
 - GP practices

- Dental services
 - Physiotherapy
- Occupational health
- Mental health services
- Pharmacy
- Social care
- Voluntary sector

Services Closer to Home

- Neighbourhood Centres
 - Serving a population of 10-15k
 - GP practices
 - Community nursing
 - Mental health
 - Pain management
 - Minor surgery

- Social care
- Pharmacy
- Therapy services
- Dental services
- Low level diagnostics

Identifying Local Priorities

Category	Criteria
1	The scheme is essential for the delivery of RCRH
2	There is a high level of commitment a. Too far developed to halt b. The scheme is a joint venture c. Politically sensitive
3	The scheme mitigates obvious gaps in provision across the borough
4	Other

Outcome of Prioritisation

- Community Hospitals
- Town Centres
- Enhanced Neighbourhood Centres
 - Neptune Health Park
 - Great Bridge

Outcomes of Prioritisation (Con't)

- Neighbourhood Centres
 - Glebefields
 - Portway
 - Langley/Rood End
 - Holly Lodge
 - Hamstead (satellite)

Smethwick

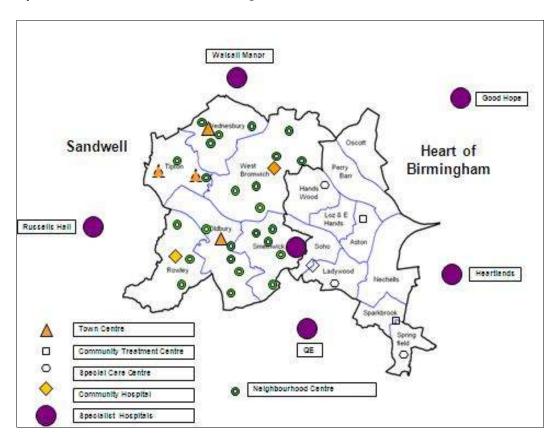
- Birmingham Treatment Centre
- Cape Hill Medical Centre (extension)
- New Acute Hospital
- Victoria Health Centre
- Third Party Development
- No compelling case for a Town Centre in Smethwick

Implications of Prioritisation

- Schemes in delay
 - Dudley Port
 - Great Barr
 - Friar Park
 - Greets Green
 - Cradley Heath
 - Stone Cross (incl satellite)
 - Hill Top (Wednesbury)



12.5 Prad Healthcae Seicesacs adell & Westingham



Sandwell and West Birmingham Hospitals NHS Trust

Qalitand Safet Committee Verson 0.1

Venu D29 Meeting Room, City Hospital Date 23 August 2013; 1030h – 1330h

Members Preent In Aendance

Ms O Dutton [Chair] Ms A Binns

Mr R Samuda Mr S Parker

Dr S Sahota OBE Dr H Grindulis [Part]

Prof R Lilford

Mr T Lewis Secretariat

Miss R Overfield Mr S Grainger-Payne

Miss R Barlow Mrs D Talbot

Mintes	Paper Reference								
1 Apologiesfor abence	Verbal								
The Committee received apologies for absence from Gianjeet Hunjan, Roger Stedman, Robert White and Kam Dhami.									
2 Mintesof the preiosmeeting	SWBQS (7/13) 113								
The minutes of the Quality and Safety Committee meeting held on 19 July 2013 were approved as a true and accurate reflection of discussions held.									
AGREEMENT: The mintesof the preiosmeeting @re approved									
3 Matersariting from the preiosmeeting	SWBQS (7/13) 113 (a)								
The updated actions list was noted by the Committee.									
It was agreed that Miss Binns should write to the Coroner's office by the end of August to invite them to attend one of the future meetings. It was agreed that it would be appropriate to invite only the Birmingham Coroner at present.									

						, , ,
ACTIO	ON:	MisBinnsb e@thd an Office to atend a ftu Commitee	initation to the Birmingham (the meeting of the Quiling !		er?s	
3.1	Progre	esth finalisng Me	dicine & Emergenc © Care (Grop	₫\$ P	Verbal
of savi	rings sch :he Qua	emes to address the	ine & Emergency Care Groen majority of the previously interest would receive this seeting.	repo	rted shortfall and	
		ouraged the accelered that this would be	ation of the quality impact e prioritised.	asses	sment work. Miss	
ACTIO	N:	•	he qalitimpactaesnentof he enc∎are Grop⊞sPs	•		
MATT	ERS FOI	R APPROVAL				
4	Terms	of Reference				SWBQS (8/13) 115 SWBQS (8/13) 115 (a)
highlig also l	ghting tl	r the Committee, nplate which had he other Board				
closely		e Committee's assu	s of reference had been re rance role and reflected t			
Mr Le goals.	_	hlighted that the p	urpose included the focus	on l	ong term quality	
was hexplicition highligh harnes captur made	utton ra nighlight itly with ghted t ssed. M red in a availab rmance					
	ate duty		trends on complaints nee attendance needed to be			
ACTIO	ON:		ni t e to ta ke in t o acco nth e s		ce for the ons	

MATTERS FOR DISCUSSION/DEBATE	
5 Update on Winter 2013 MtBe Beter programme	Hard cop?
Miss Barlow reported that the action plan to implement the revised bed model was on track, including the recruitment plans into key positions with the Accident & Emergency departments. It was reported that the team was ahead of trajectory for the implementation of the bed model and that the Medically Fit for Discharge wards would be opened shortly. The Committee was advised that the addition of doors to the Sandwell ward bays was underway. It was reported that a new Clinical Director for Emergency Care was now in post.	
In terms of performance against the Emergency care target, it was reported that the August position was above 95% but for the quarter performance was behind trajectory. Ms Dutton asked whether the number of attendances had reduced. Miss Barlow confirmed that this was not the case, therefore the improved performance was clearly associated with changes in the area, rather than a downturn in patients attending. The difference in performance between the two sites was highlighted, which Miss Barlow advised would be closely monitored on a performance dashboard.	
Miss Overfield advised that there was a high level of newly qualified staff in Medicine & Emergency Care Group. Mr Lewis remarked that there was a balance of risk in terms of having substantive individuals that were newly qualified as opposed to more experienced temporary staff. To mitigate this position, it was reported that robust supervisory arrangements were in place. The need to induct staff comprehensively was underlined.	
Ms Dutton asked whether the relationship with the Social Services was effective. Miss Barlow advised that this was largely the case, particularly with the Sandwell Social Services. Mr Lewis advised that the need for seven day working was a key priority that needed to be delivered from Social Services. Miss Barlow advised that the Trust's joint discharge team which included Social Services was working well.	
6 Quality Report	SWBQS (8/13) 116 SWBQS (8/13) 116 (a)
The key highlights within the Quality Report were presented to the Committee.	
Miss Overfield reported that the investment in dementia care would assist with further improving the current falls performance. On pressure damage, it was reported that additional focus would be directed to Grade 2 ulcers with a view to eradication. MRSA screening performance was reported to be improving gradually, however agreement needed to be reached on the cohort of patients needing to be screened. It was reported that <i>C difficile</i> rates had increased slightly, however the Trust remained within trajectory.	
In terms of Trauma & Orthopaedics speciality, it was reported that a case of Klebsiella had been reported in the area and therefore mitigations were being put into place to address this and prevent further infections. It was reported however,	

that housekeeping practice by staff in the area remained to be improved. Wards Newton 3 and Lyndon 3 were reported to be alerting against the quality standards, which the Committee was advised was being investigated. It was reported that the theatres capital plan would be delivered over the Christmas closedown. Miss Overfield reported that elective and emergency case separation in Trauma & Orthopaedics was not a distinct as desired.

On nurse staffing, the use of bank and agency staff was reported to be falling, although usage remained high in the Medicine & Emergency Care Group. Ms Dutton asked how many nurses were leaving. It was reported that this was c. 10 per month in Medicine. It was reported that the time to hire process needed to be improved. It was agreed that an update on this needed to be presented at the next meeting.

The Committee received and noted the Quarter 1 ward reviews. It was reported that e-rostering and the acuity tool ('Safer Nursing Care') needed to be used more robustly within the Trust. The Committee was asked to note that based on the outputs of the acuity tool it was highlighted that there was a variance in actual and suggested nurse staffing requirements on a number of wards.

It was reported that the ward review process had expanded to include theatres.

The Committee was advised that further investment into Patient Experience had been agreed.

Dr Cobb reported that performance against the VTE assessment CQUIN target was pleasing, with c. 95% being achieved. The impact of the arrival of the new junior doctor cohort was reported to be being seen at present, however.

Completion of nutrition audits was reported to be pleasing.

It was noted that there had been an increase in incident reporting and was highlighted that there was a significant focus on sepsis at present.

Ms Dutton asked in connection with mortality, what evidence was available to suggest that the new review process was working well. Dr Cobb advised that the numbers of cases reviewed was higher and that the spread of cases being handled was more evenly distributed across consultants. It was agreed that further work was needed to harness the learning from the deaths reviewed and that a 'task and finish' group was in place to examine the difference in mortality rates across the Trust. It was reported that there had been no further mortality outlier alerts received since the last meeting. Dr Sahota asked whether the sepsis bundle had been fully implemented. Dr Cobb advised that this was a complex process that involved many areas and Mrs Talbot advised that a process of audit and data collection was in place.

ACTION: MisOurfield to arrange for an pdate on plan to improu the

tme b hire metic b be preented athe nearheeting

6.1 Readmission rates

Verbal

Miss Barlow reported that a four point plan had been developed around readmission around the main services, including respiratory and cardiology specialities. In terms of the high level principles, the risk assessment post-discharge work would be developed within the next few weeks. The introduction of the ambulatory care pathway was reported to also contribute to the improvement of readmission rates.

7 Child Protecton pdate

SWBQS (8/13) 117 SWBQS (8/13) 117 (a) SWBQS (8/13) 117 (b)

Dr Grindulis joined the meeting.

Mrs Talbot provided an overview of Childrens' Safeguarding matters. The Committee received a summary of some of the key child protection reviews. Mrs Talbot highlighted the need for an ongoing training programme, facilitated by the local Safeguarding Board. It was reported that referrals to the Safeguarding team were being monitored. In terms of the structure for the Safeguarding team, it was reported that recruitment was being undertaken into some key positions, including some arising within the community. It was highlighted that there was further work to do to refine the most appropriate structure to support the work, including domestic abuse handling. Ms Dutton noted that domestic abuse impacted on the Trust in terms of repeat attendances. Mr Lewis asked when all key posts would be filled. He was advised that this would be the case by the end of the calendar year.

Dr Grindulis advised that there was a cross over between Child and Adult Safeguarding regulations that impacted 16-18 year old patients.

Miss Overfield advised that the majority of staff were trained to be aware of matters, such as child grooming and were aware of the process as to where a referral needed to be made to a specialist resource.

The pattern of internal referrals to the named nurse for safeguarding was reviewed. The Committee also noted the maternity 'cases for concern', which were highlighted to be significant in number. Dr Grindulis noted that a referral was reflected in patient notes and that a conference with social services would be held for the most concerning cases. It was reported that the medical teams also received a number of referrals. Ms Dutton asked whether current IT systems detected the same patient presenting at both City and Sandwell Hospitals. She was advised that patients who were frequent attendees were identified. In January to June 2013 it was reported that there had been 71 safeguarding incidents.

Ms Dutton asked whether all possible measures to avoid a breakdown in communication between the various agencies were in place. Dr Grindulis advised that although every effort was taken to eliminate communication breakdown, this remained an issue.

Mr Lewis suggested that a central point was needed to review incidents reported to identify whether there was safeguarding implications whether the incident had been reported as a Safeguarding matter explicitly or not.

Prof Lilford suggested that safeguarding could be included within the remit of the new Public Health, Community Development & Equality Committee. He also drew the link to mental health services. Dr Cobb also suggested that there may need to be a link with patients presenting with alcohol abuse.

Miss Overfield advised that the governance arrangements in the NHS in respect of child protection were significantly more robust than in other agencies. She highlighted that the cost efficiencies in Local Authorities were a contributory factor to this position.

The Committee reviewed a number of current cases in overview.

It was reported that a flag was in place in the Trust's IT systems, with the exception of the new Emergency Department system, that highlights where a patient has a previous attendance at Social Services. It was noted that a formal risk assessment of the Emergency Department system in this respect was being undertaken and work was underway as a matter of priority to address the position. Ms Dutton highlighted the need to track referrals made by the Trust robustly.

A key challenge for the team was a lack of resource for data collection. Mrs Talbot reported that there were a number of patient referrals that were not being allocated expeditiously or actioned in a timely way by external agencies and that this was a keen focus of the local Safeguarding Board.

The linkage of the work with Health Visitor agenda was highlighted. Miss Overfield reported that the recruitment plans were progressing well.

Miss Overfield advised that provision of Level 3 Safeguarding training had been challenging given that it relied on access from external organisations.

Dr Sahota asked whether CRB checking was a challenge for the Trust. Miss Overfield advised that only individuals employed after a certain date were required to undergo CRB checking. She reminded the Committee that it had been agreed by the Trust Board previously that staff in priority areas who had been recruited before the requirement had been introduced would undergo CRB checking. She added that the community services staff undertook a rolling programme of CRB checking. It was reported that further work was needed to support staff against which a safeguarding allegation had been made.

Mrs Talbot reported that the 'Prevent' agenda was likely to extend to child protection.

It was agreed that a further update on child protection should be received in six months' time. Mr Grainger-Payne offered to schedule this update. Miss Overfield suggested that the update needed to include Adult Safeguarding.

It was agreed that the structures and processes internally were robust, however the Board should be made are of the issues of concern or needing improvement that were outside of the Trust's control and in particular within social services.

ACTION: Mrs Talbot to present an update on child protection at the meeting

of the Qulit& SafetCommitee shedled for Februr 2014	
8 Ward team challenge feedback	SWBQS (8/13) 118 SWBQS (8/13) 118 (a)
Miss Overfield presented the outputs of the recent ward team challenge for receipt and noting. In terms of themes, it was highlighted that there was good performance against drug calculations; knowledge of mental health; end of life care; infection control; and management of workforce. Poor performance identified was highlighted to relate to sepsis identification and management; nasogastric tube management; clinical supervision; e-rostering familiarisation; and action plans to improve patient experience scores. It was highlighted however, that there was already clear focus on most of these areas of shortfall. Dr Cobb suggested that assurance was needed in terms of the actions around naso-gastric tube management given that this related to 'Never Events'. Ms Dutton asked whether the team challenge could be replicated in other areas. It was reported that an event had been held for theatres and for student nurses. It was highlighted that there was a desire to make the events more multidisciplinary	
focussed. 9 End of Life Care pdate	SWBQS (8/13) 127 SWBQS (8/13) 127 (a)
Mrs Talbot presented an update on End of Life Care management in the Trust. She advised that the Trust used a Supportive Care Pathway. The differences to the Liverpool Care Pathway were highlighted. The Committee was advised that as a result of the recent national review of the Liverpool Care Pathway, the Trust had taken the opportunity to review its own practice and that a number of changes were planned. Dr Sahota asked how this linked into DNACPR decisions. Mrs Talbot advised that there were triggers in the tool used to prompt consideration of this. It was highlighted that the practice engaged family and relatives with the application of an Order when required.	
10 Corporate Qalit& Performance dashboard	SWBQS (8/13) 119 SWBQS (8/13) 119 (a)
The Committee was asked to receive and note the report.	
11 Moraliteleelopmentplan: pdate	SWBQS (8/13) 120 SWBQS (8/13) 120 (a)
Mr Parker reported that the mortality development plan was progressing largely on track and that there was a good focus on the learning from deaths reviewed.	
The progress with the actions was outlined.	
Interviews for staff to assist with the mortality review process were reported to be planned shortly.	
12 Patentsbryfor the TratBoard	Verbal
It was reported that there was not a patient story planned for the Trust Board on	

	211 = 2,2 (2,13) 1=3
29 August, however a stocktake of the value of the presentations to dataplanned.	e was
13 Complains deel opmentplan: pdate	SWBQS (8/13) 121 SWBQS (8/13) 121 (a) SWBQS (8/13) 121 (a)
Ms Binns advised that the recruitment of complaints support managers underway. The Committee was advised that the Standard Operating Proce had been developed and would be launched shortly.	
Progress overall was reported to be pleasing.	
In terms of performance against the complaints handling targets, it was repthat every effort was being made to issue complaints as swiftly as possible.	ported
Ms Dutton asked how many complaints were currently within the system. Sh advised that c. 300 complaints were in progress at present. It was reported matters were being escalated where necessary.	
Dr Sahota asked whether the employment tribunal for the member of previously working in complaints had impacted significantly. Ms Binns repthat the process had been resource intensive.	
14 Serios Incidentreport	SWBQS (8/13) 122 SWBQS (8/13) 122 (a)
It was reported that there had been a lower number of incidents reported of the last month.	during
15 Serioagraded complains report	SWBQS (8/13) 123 SWBQS (8/13) 123 (a)
Miss Binns asked the Committee to receive and note the update, highlighting number related to the Emergency Departments.	that a
16 Reports from the CQC visits	SWBQS (8/13) 125 SWBQS (8/13) 125 (a) SWBQS (8/13) 125 (b)
Miss Overfield presented a summary of the formal reports received from the Quality Commission following the unannounced inspections in June 2013. I highlighted that the outcome was positive overall, while recognising that ther further work to do to embed processes around DNACPR and complaints hand	It was re was
MATTERS FOR RECEIPT AND ACCEPTANCE	
17 Clinical Audit forward plan: monitoring report	SWBQS (8/13) 124 SWBQS (8/13) 124 (a)
The Committee was asked to receive and note the report.	

	, ,
Mr Grainger-Payne reported that a self-assessment against Monitor's Quality Governance Framework would be presented to the Trust Board in September 2013.	
19 22 REPORT BACK FROM THE COMMITTEES	
A brief summary of key points of discussion at the Quality Committees was provided.	
MINUTES FOR NOTING	
23 Mintesfrom the Clinical QulitReie Grop	
23.1 Mintesfrom the meeting held on 1 JIP 2013	SWBQS (8/13) 126
The Quality and Safety Committee received and noted the minutes from the Clinical Quality Review Group meeting held on 1 July 2013.	
24 Matters of topical or national media interest	Verbal
It was agreed that there were no matters to raise.	
25 Any other business	Verbal
There was none.	
26 Details of the next meeting	Verbal
The date of the next meeting of the Quality and Safety Committee was reported to be 20 September 2013 at 1030h in the D29 (Corporate Suite) Meeting Room, City Hospital.	
Signed	
Print	
Date	

TRUST BOARD

DOCUMENT TITLE:	Quality Report
SPONSOR (EXECUTIVE DIRECTOR): Linda Pascall (Interim Chief Nurse), Dr Roger Stedman (Me Director) and Kam Dhami (Director of Governance)	
AUTHOR:	Various
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

The attached report presents a composite picture of performance against a number of key Quality metrics and qualitative information, responsibility for which currently sits within the remits of three members of the Executive Group.

• The Committee is invited to accept the report, noting in particular the key points highlighted in Section 2 of the report.

REPORT RECOMMENDATION:

The Committee is recommended to ACCEPT the contents of the report.

ACTION REQUIRED (*Indicate with 'x' the purpose that applies*):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation	Discuss			
✓						
KEY AREAS OF IMPACT (Inc	licate w	ith 'x' all those that apply):				
Financial		Environmental		Communications & Media		
Business and market share		Legal & Policy	✓	Patient Experience	✓	
Clinical	√	Equality and Diversity		Workforce		

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

- Improve and heighten awareness of the need to report and learn from incidents.
- NHSLA Acute and Community risk management standards 'Learning from experience'
- Includes performance against a number of CQuIN targets and national & local targets and priorities
- Aligned to the priorities set out within the Quality Account

PREVIOUS CONSIDERATION:

Quality & Safety Committee on 20 September 2013

QUALITY REPORT

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Sepember2013



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QUALITY REPORT

1 INTRODUCTION

This report presents a composite picture of the performance against the various key Quality metrics to which the Trust works, both in terms of those mandated at a national or regional level and those set by the organisation.

The report has been populated with latest performance information for the period up until this Board meeting, across a range of areas within three domains: patient safety, clinical effectiveness and patient experience.

2 KEY POINTS TO NOTE

The Trust Board's attention is drawn to the following this month:

PATIENT SAFETY

- Safety Thermometer showed a decrease again from 94.2% to 93%
- The incidence of falls has increased.
- Nutrition audits are fairly static with the notable exception of a fall in the number of MUST assessments @ 12 hours.
- The Safety Committee has received an assurance report and plan regarding the Klebsiella joint infection. An environmental action plan has been implemented in SGH Theatres arising from issues of concern relating to maintaining good infection control practice. This work is being led by the Surgical Clinical Management Team.
- Medical Clinical Group report they are fully recruited to nursing vacancies at the time of writing the report.

CLINICAL EFFECTIVENESS

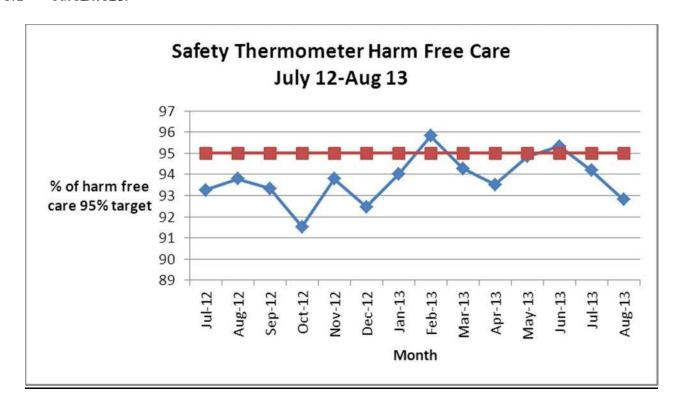
- There are no ward review reports due to be completed for this quarter.
- The ward dashboard is included but there are still IT issues to be resolved which means this data may be inaccurate.
- Compliance with the use of the World Health Organisation (WHO) checklist was 99.21% across all patients who underwent surgery.
- VTE risk assessments were carried out on 94.4% of admitted patients against a standard of 95%.
- Mortality Reviews of June deaths was 72% reviewed within 42 days.
- Fractured Neck of Femur being operated on within 24 hours of admission during August was 85.7% which is above the standard of 70% and represents the performance this year.
- The Trusts 12-month cumulative HSMR (88.4) remains below 100, and is less than the lower statistical confidence limit and continues to remain lower than that of the SHA Peer (97.5).

PATIENT EXPERIENCE

• The combined Trust FFT score was 61 for August and the Trust response rate was 12%. The Inpatient FFT score in August was 67 and the response rate was 32%. The ED FFT score was 49, and the response rate was 5%.

3 PATIENT SAFETY

3.1 SafeTheeter



Mar	Apr-	May	Jun-	Jul-	Aug-
-13		-13	13	13	13
95%	93.5	94.8	95.3	94.2	93%
	% \	% ↑	% [↑]	%↓	↓

Fige 1: Hopetel

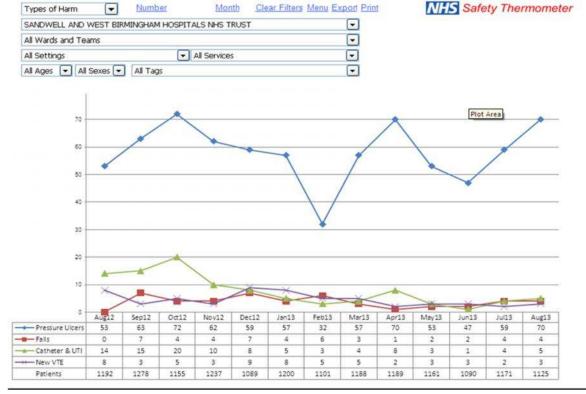


Figure 2: Number of patients bytpe

Acute Divisions

13 patients experienced 1 new harm. No patients experienced more than one

Community Division

16 patients experienced **1 new harm**. **No** patients experienced more than one harm.

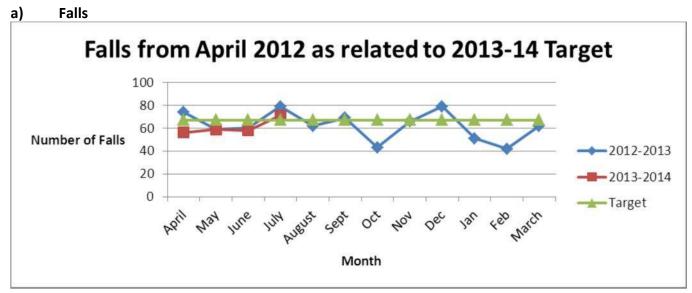
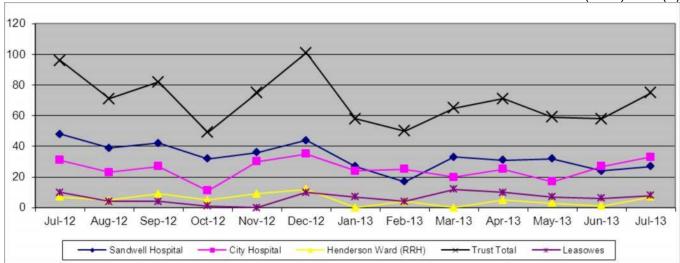


Figure 3: Trend of falls April 2012 – July 2013

SWBTB (9/13) 130 (a)

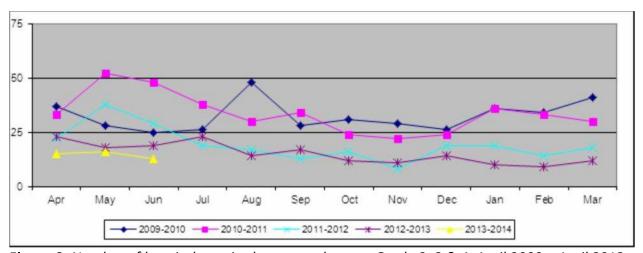


Figu e 4: Incidence of falls per 1000 bed days across Acute Inpatient Divisions

MONTH	Wad/Aea	Gade 6Fall	ljē	TTR tuen
April	N4	RED	# Ankle	Peetable
April	N2	RED	# Wrist and clavicle	Peetable
April	D21	RED	# Facial bones	No -Peetable
May	Eye In patients	RED	#Humerus	No -Pewable
May	MAU	RED	# NOF	Peetable
May	P3	RED	Peri prosthetic #	Peutable
June	P3	RED	#Humerus	Peutable
June	MAU	RED	#Gt Trochanter	A@itg TTR
June	L5	RED	#Sub/Ex dural haemorrhage (RIP)	Peutable
June	P4	RED	#Rt NOF	No -Peeable

Fige 5: Falls resulting in serious injury from April 2013-June 2013 (City and Sandwell Hospital)

b) Pea Dange



Fige 6: Number of hospital acquired pressure damage Grade 2, 3 & 4, April 2009 – April 2013

Grade of Sore		2012-2013											2013-2014					
	Apr-12	May-12	Jun-12	Jul-12	Aug-12	Sep-12	Oct-12	Nov-12	Dec-12	Jan-13	Feb-13	Mar-13	12/13 Total	Apr-13	May-13	Jun-13	Jul-13	13/14 Total
Grade 2	21	16	17	21	11	14	11	11	11	7	9	9	158	13	15	12		40
Grade 3	2	2	2	2	3	3	1	0	3	3	0	3	24	2	1	1		4
Grade 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Trust Total	23	18	19	23	14	17	12	11	14	10	9	12	182	15	16	13		44

Figure 7: Table of avoidable hospital acquired pressure ulcers by grade

c) VTE Risk Assessment

The VTE Risk Assessment CQUIN target is 95%. Intensive work has continued to improve the VTE assessment position. However, performance during August was 94.4% which is slightly below target of 95%. There are various reasons that this may have happened which includes newly graduated doctors staffing the wards, annual leave, and less elective and daycase activity because of the August bank holiday.

VTE assessment was stressed in new doctor induction and the MDs team have attended junior doctors forums, monitored VTE assessment of emergency admissions and made daily visits to the units to prompt junior doctor conformance. Consultants are also reminded to ensure that junior carry out the assessments. The new EBMS calculator has been implemented and is working well, taking less time to complete than the iCM tool. . CQUIN

3.2 Nutrition/Fluids

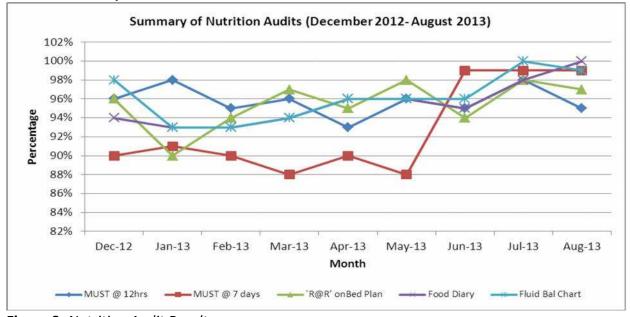


Figure 8: Nutrition Audit Results

3.3 IfectaCb

The infection control information was not available at the time of writing the report, so the previous data has been left in the report.

<u>MRSA</u>

There were no post-48 hour MRSA bacteraemia for August. The total number of MRSA bacteraemia to date is 1.

MRSA Screening

		To Date (*=most	TAR	GET	
			recent month)	YTD	13/14
MRSA Screening	Patient Not Matched	217.1*	86	90	
- Elective	Best Practice - Patient Matched	%	75.9*	74	80
- Non	Patient Not Matched	%	87.1*	86	90
	Best Practice - Patient Matched	%	77.3*	74	80

Fige 9: MRSA screening eligibility

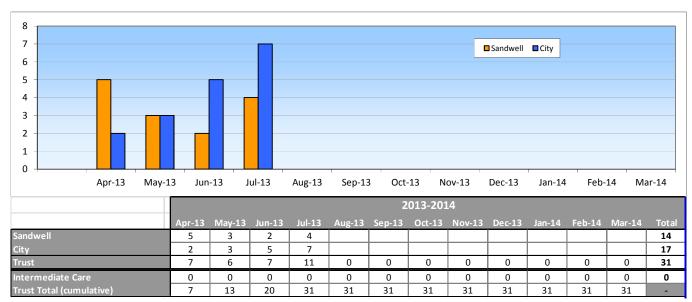
Clostridium difficile



SWBTB (9/13) 130 (a)

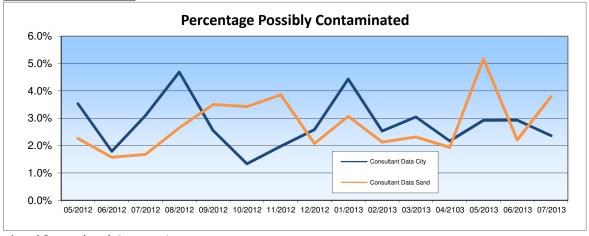
	2013-2014													
	Ap1.3	Ma 2 1.3	Je113	Jl _t 13	Ag-13	Sep13	0 cŧ13	Ne13	Dec-13	Jan14	Feb-14	Mar14	Tel	
Sadell	1	0	2	2									5	
Cit	2	1	4	3									10	
Tts	3	1	6	5	0	0	0	0	0	0	0	0	15	
Itamidiate Cae	0	0	0	0	0	0	0	0	0	0	0	0	0	
DoH Tajecta	4	4	4	4	4	4	4	4	4	4	3	3	46	
Trust Total (cumulative)	3	4	10	15	15	15	15	15	15	15	15	15	-	
Threshold (cumulative)	4	8	12	16	20	24	28	32	36	40	43	46	-	

Fige 10: SHA Reportable CDI

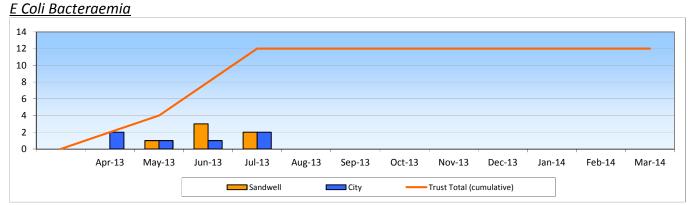


Fige 11: Trust Best Practice Data

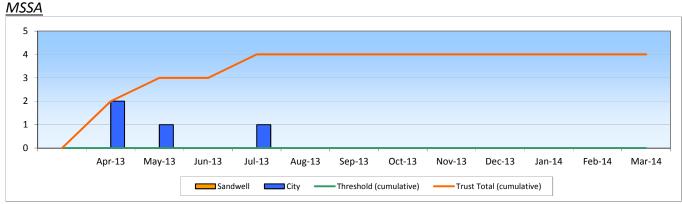
Blood Contaminants



Fige 12 : Blood Contaminants



Fige 1 3: E Coli Bacteraemia



Fige 1 4: MSSA

3.4 Matit

The Obstetric Dashboard is produced on a monthly basis. The data for August was not available at the time of writing the report. The data below is what was reported the previous month (August Quality Report):

Post-Partum Haemorrhage (PPH)(>2000ml): there were 0 patients recorded to have had a PPH of >2000ml in July.

Adjusted Perinatal Mortality Rate (per 1000 babies): the adjusted perinatal mortality rate for July was 8.0 which was equal to the trajectory (8) but was higher than the previous month (6.0). Perinatal mortality rates must be considered as a 3 year rolling average due to the small numbers involved and the significant variances from month to month.

Caesarean Section Rate: the number of caesarean sections carried out in July was 25.7%, which is just above the trajectory of 25% over the year and slightly higher than the previous month (25.1%).

Delivery Decision Interval (Grade I, CS) >30 mins: the delivery decision interval rate for July was 8% which is below the trajectory (15) and lower than the previous month (11%).

Community Midwife Caseload (bi-monthly): The community midwife caseload in July was 138, which is just below the trajectory of 140 but is higher than the previous month (130).

3.5 Medicie Mangert (Last updated 25th July)

The 2013/14 CQUINs include safe storage of medicines; the aim is to improve safe storage of medicines in ward areas.

The threshold for improvement is to be agreed following review of the Q1 baseline audit results. Drug storage audits are being undertaken quarterly across inpatient areas in 2013/14 using a revised audit tool. Nursing and Pharmacy colleagues have developed the audit plan and a process for reviewing audit results. Following review of audit results action plans are being developed to deliver improvements. An improvement trajectory is to be agreed following review of the Q1 audit results.

The Q1 audits have been carried out and data quality checks are being done. The findings of the audits will be available for the next Quality Report and will be presented to the August meeting of the Medicines Safety Group.

3.6 Incidents

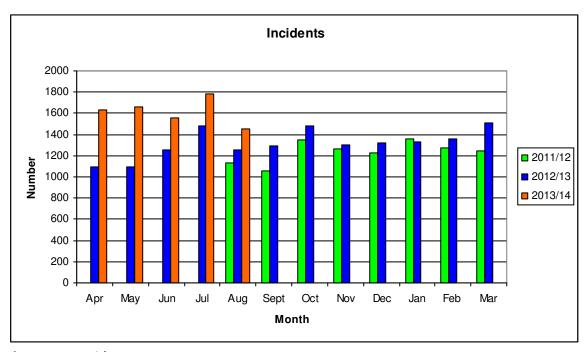


Figure 15: *Incidents*

Tel Nerell	oide te p d	1453
Of the total:	(* incidents still under investigation)	
Near miss		204
No Harm		812
Low (minima	al harm)	366
Moderate		6
	manent or long term harm)	:
*Death (rela	ted to the patient safety incident)	;
"Top 5" Re	porters (Acute)	
1	Emergency Departments (both)	284
2	Labour ward	4
3	Medical Assessment unit	4
4	Emergency Assessment Unit	3
5	Lyndon 2	33
"Top 3" Re	porters (Community)	
1	Community Nurses Mesty	20
2	Community Nurses Cross	1.
3	Community Nurses Out of hours	1;
"Top 5" Typ	De**	
1	Verbal abuse (patient on staff)	100
2	Non SWBH pressure sore	50
3	SWBH Pressure sore (comm acquired)	40
4	Communication failure with patient/team	34
5	Lack of suitably trained staff	34

3.7 Seinstraideta (SI)

In **Ags** 2013 there were 5 new SIs reported to CCG. Two were later downgraded (both infections)

1 2013/24551 - Ga**bab**

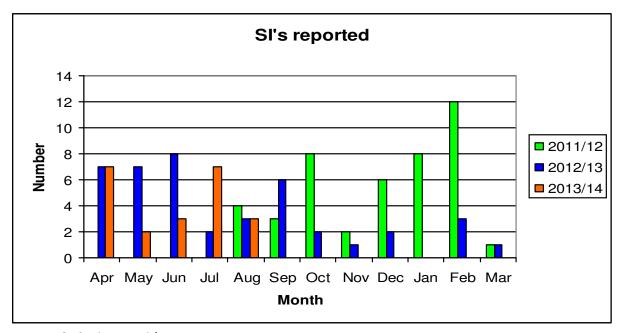
Anticoagulation drug error

2 2013/24685 - Plastic Surgery

Wrong site surgery – NEVER EVENT

3 2013/25315 – Stroke Services

Incorrect actions taken following Imaging.



Fige 1 6: Serious Incidents

The serious incidents reported in the graph above do not include pressure sores, fractures resulting from falls, ward closures, some infection control issues or health and safety incidents.

Issue/Risk	Action to take/taken	Who by	When by
Delay in being able to provide themes and trends due to Managers having to input the	Plans being looked at to move the cause of the incident to the "reporters" screen.	Head of Risk	Jan 14
cause.			

3.8 Patient Safety Walkabouts

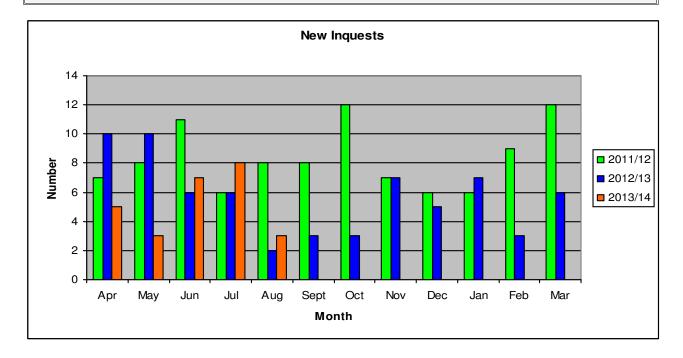
The Patient Safety Walkabouts continue to take place. In August the walkabout to Newton 1 occurred, with the visit to the Imaging area needing to be postponed. Again the visit proved extremely useful experiences for both staff and patients and highlighted some areas of good practice and some which require some action.

Varied points came up from the visit to Newton 1, including the possibility of creating additional storage space for the ward, creation of a discharge lounge, and creation of additional patient information concerning the ward environment.

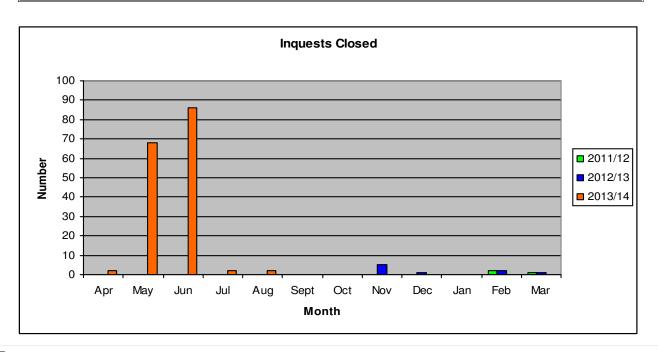
In September two further walkabouts are planned to the Eye Ward and to Maternity. The outcome from these visits will be included in next month's report.

3.9 lest

During August 2013 3 new Inquest cases were notified to the Trust. 2 cases were closed during this period following a final Inquest hearing.



During August 2013 2 cases were closed.

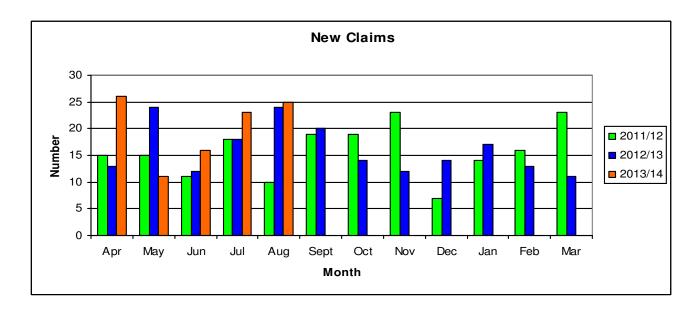


3.10 Claims

There were 25 new claims opened in August 2013.

The claims opened in August consist of 5 employer liability and 20 clinical negligence cases.

4 clinical negligence claims were closed during August 2013.



3.11 Nurse Staffing Levels

Bank & Agency

The Trust's nurse bank/agency rates are detailed below and show year on year comparison from 2008/9 to date. Notably we are now using more nurse bank/agency than we have for the past 4 years.

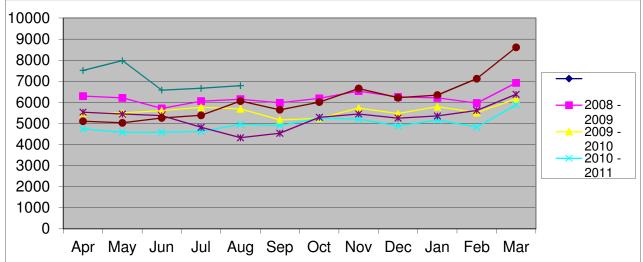


Figure 17: Total Bank & Agency Use Nursing April 2008 –date.

4 CLINICAL EFFECTIVENESS

4.1 Meli₽

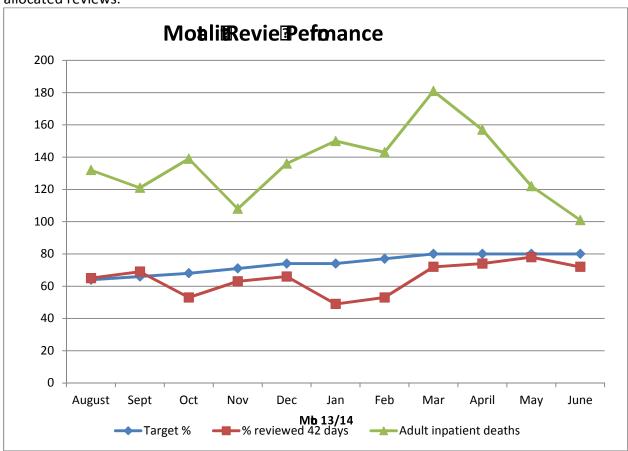
CQUIN Target

As part of the Trust's annual contract agreement with the commissioners the Trust has agreed a CQUIN scheme which requires the Trust to review 80% of adult inpatient deaths within 42 working days. 42 days have to elapse after the end of the reported month so that all deaths which occurred within the month can be included.

During June 2013, which is the most recent month for which complete data is available, the Trust reviewed 72% of deaths compared with a target trajectory for the month of 80%.

Micro management of reviews due has identified several consultants who are not reviewing their allocated patients. This information is being passed to the Group Director to take corrective action.

The Medical Director's Team is producing weekly prompt messages to remind consultants to carry out allocated reviews.



2013/14	August	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
Target	64	66	68	71	74	74	77	80	80	80	80
% reviewed 42 days	65	69	53	63	66	49	53	72	74	78	72
Adult inpatient deaths	132	121	139	108	136	150	143	181	157	122	102

HSMR (Source: Dr Foster)

The Hospital Standardised Mortality Ratio (HSMR) is a standardised measure of hospital mortality and is an expression of the relative risk of mortality. It is the observed number of in- hospital spells resulting in death divided by an expected figure.

The Trusts 12-month cumulative HSMR (88.4) remains below 100, and is less than the lower statistical confidence limit and continues to remain lower than that of the SHA Peer (97.5). The in-month (May 13) HSMR for the Trust has decreased to 93.9, but remains within statistical confidence limits.

12 month cumulative site specific HSMR's are 77.3 and 100.1 for City and Sandwell respectively, neither of which are currently in excess of upper statistical confidence limits. In month site specific HSMR's are 66.4 and 98.4 for City and Sandwell respectively.

Summary Hospital – Level Mortality Indicator (SHMI)

The SHMI is a national mortality indicator launched at the end of October 2011. The intention is that it will complement the HSMR in the monitoring and assessment of Hospital Mortality. One SHMI value is calculated for each trust. The baseline value is 1. A trust would only get a SHMI value of 1 if the number of patients who die following treatment was exactly the same as the number expected using the SHMI methodology. SHMI values have also been categorised into the following bandings.

1	where the Trust's mortality rate is 'higher than expected'
2	where the trust's mortality rate is 'as expected'
3	where the trust's mortality rate is 'lower than expected'

The last SHMI data was published on 24/07/13 for the period January 12 – December 12. For this period the Trust has a SHMI value of 0.95 and was categorised in band 2.

- 11 trusts had a SHMI value categorised as 'higher than expected'
- 15 trusts had a SHMI value categorised as 'lower than expected'
- 116 trusts had a SHMI value categorised as 'as expected'

In addition, the UHBT Healthcare Evaluation Data (HED) tool provides data in month based on the SHMI criteria. The SHMI includes all deaths up to 30 days after hospital discharge. The Trust SHMI for the most recent period for which data is available is 99.2, having gradually risen during the course of the last few months.

M**b**li**E**able

All Spcialtes				2012/	13			2013/14			
		Oct	Nov	Dec	Jan	Feb	Mar	Aþi	May		
I ba l Data:											
Hospital Deaths	Trust	144	106	140	157	148	179	158	123		
	City	54	51	51	64	69	75	64	44		
	Sandwell	90	55	89	92	79	104	94	79		
DrF b r56 HSMR Groups:											
HSMR (Month)	Trust	92.6	65.0	83.2	81.4	102.5	103.7	93.9	82.9		
	City	71.8	66.1	62.9	73.9	89.1	85.1	75.1	66.4		
	Sandwell	112.6	63.6	103.8	88.3	121.4	124.9	112.0	98.4		
HSMR (12 month cumulative)	Trust	92.7	90.5	89.1	87.8	88.1	88.9	89.1	88.4		
	City	81.7	79.7	76.6	78.2	77.2	78.1	77.5	77.3		
	Sandwell	104.1	101.7	101.9	99.7	99.3	100.2	101.2	100.1		
HSMR (Peer SHA 12 month cumulative)		96.7	96.4	97.0	96.7	97	98.0	97.5	97.6		
Healthcare Evaluation Data (HED) SHMI (12 month cumulative)		94.9	94.4	94.2	94.3	95.5	95.9	99.2			

CQC Mortality Alerts received in 2013/14

No new mortality outlier alerts have been received.

Dr Foster generated alerts (Quality Investigator Tool)

In the data period July 2012 – June 2013 there were no new diagnoses groups alerting with a significant variation from the benchmark.

National Clinical Audit Supplier – Potential Outlier Alerts

No new potential outlier alerts have been notified.

4.2 Clinical Audit

Clinical Audit Forward Plan 2013/14

The Clinical Audit Forward Plan for 2013/14 contains 79 audits that cover the key areas recognised as priorities for clinical audit. These include both the 'external must do' audits such as those included in the National Clinical Audit Patient Outcomes Programme (NCAPOP), as well as locally identified priorities or 'internal must do' audits.

Status as at end of July 2013	Total
0 – Further Information requested	6
1 - Audit not yet due to start	14
2- Significant delay	0
3- Some delay - expected to be completed as planned	13
4- On track - Audit proceeding as planned	37
5- Data collection complete	0
6- Finding presented and action plan being developed	3
7- Action plan developed	5
D- Discontinued	1
Grand Total	79

The status of the audits that have been included in the plan as at the end of August 13 is shown in the table above. No audits have been indicated as experiencing a 'Significant delay'.

4.3 Chance the he lie SteptoSaferSpet

Close monitoring of compliance with the WHOCL continues. Performance for June was 99.21% across all areas.

4.4 Ste ca e

Performance against the principal stroke care targets was as outlined in the table below at the end of August, this is subject to change following final validation.

Month 2013/14	April	Мау	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March
% Spending >= 90% of stay on stroke unit	88.3	96.23	90	95	89.1							
% Admitted to stroke unit within 4 hrs of arrival at hospital	69.35	83	93	91.53	82							
% pts receiving brain imaging in 24 hrs of admission	93.18	90	87	86.5	91.9							
% Pts scanned within 1 hr of arrival at hospital	61.54	68.57	33.3	Not yet available	Not yet available							
% high risk TIA treated within 24 hours	66.67	63.16	83.3	83.3	72							
% low risk TIA treated within 7 days	74.07	88.37	88.24	91.2	92.5							

Figa 22 : Performance against stroke care targets (data CDA QMF dashboard 10/9/13)

4.5 Teatato Factad Neck of Fedithin 24 hos

The Trust has an internal Clinical Quality target whereby 70% of patients with a Fracture Neck of Femur receive an operation within 24 hours of admission. Data for August (Source CDA –QMF Dashboard 10/9/13) indicates 85.7% of patients with a Fractured Neck of Femur received an operation within 24 hours of admission. This is a significant improvement and demonstrates the best performance this financial year. *Internal Priority*

4.6 Ward Reviews

The Ward Review results are not due for reporting this month.

4.7 Quality Audits

The Quality Audits are not due for reporting this month.

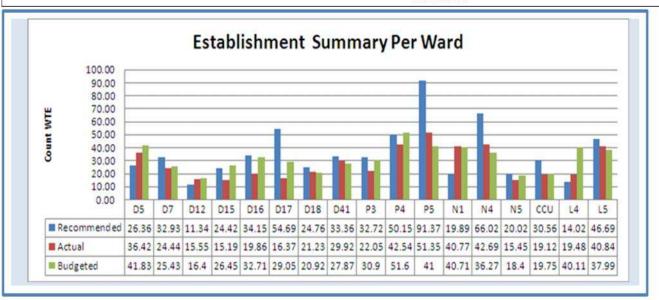
4.8 Ward Clinical Dashboard

Train Cillical Da	MR:	C.Difficile hours) -	MRSA %	MR	Han	Red	Amber	Falls - acquire	MUST	MUST Loss -	Pres acqu	Safety Harm F	Safe Cath	Safet New	Com	Pt E	Man %	Sick	PDF	Trained
	MRSA bacteraemias 48 hours) - No		SA Screening -	MRSA Screening - Elective - %	Hand Hygiene - %	Incidents -	er Incidents		MUST - within admission - %	<i>-</i> '	Pressure UI acquired av	Safety Thermometer Harm Free - %	Safety Thermometer - Catheters & UTIs - %	Safety Thermometer New Harms - %	Complaints - No	Pt Exp - Friends ar recommendation -	Mandatory Training %	Sickness At	PDR Completion Rate	ned Nur
	No No	Cases No	ening	ening	ne - s	ts - N	ents	otal (Acute) avoidable -	% 12	Avoidable lo	Ulcers - hosp avoidable grade	mom	ermome: & UTIs	mom - %	ĕ	Friends and endation - %	rain	Absence	etion	Nursing Staff
		(post	_	- Non	%	No	- ₩	le - l	hou	e W	- ho le gr	eter	eter - 3 - %	eter		% ದ	ing F		Rate	Staff
	(post	st 48	Elective	9n				hosp - No	12 hours of	Weight	sp 'ade		0.	- No		family	Rate	%	9 - %	%
BTC - Adult Surgical Unit	0	0	97		0	0	0	0			ω				0	56	85	7	50	72
CCS - Critical Care Services -	0	0		100	96	0	0	0				75	0	100	1	97	94	5	81	
City																				
Coronary Care Unit - City	0	0	100	90	0	0	0	0							0	72	90	0	69	92
Coronary Care Unit - Sandwell	0	0		96	0	0	0	0				100	0	100	0	84	87	1	81	88
Critical Care - Sandwell	0	0		100	98	0	3	0				100	0	100	1	100	94	5	76	
D12 - Isolation	0	0		50	0	0	0	0	100	0		100	0	100	0	68	90	1	20	67
D15 - Medical	0	1	100	60	0	0	0	1	100	0		100	0	100	0	49	85	2	47	58
D16 - Medical	0	0			96	0	0	5	86	1		95	0	100	0	75	79	7	79	49
D17 - Medical	0	0	100	40	0	0	1	1	100	1		100	0	100	0	0	78	3	85	65
D18 - Medical	0	0		0	98	0	4	3	100	0		100	0	100	0	82	93	0	76	54
D21 - Male Surgery ENT/Urology	0	0	100	96	75	0	1	3	100	0		100	0	100	0	82	95	11	82	56
D25 - Surgical (Female)	0	0	100	55	0	0	4	1	100			100	0	100	0	70	95	1	51	60
D27 - Oncology	0	0	100	100	96	0	0	0	100	0		93	0	93	0	53	88	7	66	69
D30 - Winter pressures	0	0		100	0	0	0	0	100	0		78	0	94	0		0	0	0	
D41 - Medical Short Stay Unit	0	0	77	51	99	0	1	0	100			100	0	100	0	72	94	1	90	81
D7 - Medical	0	0			100	2	1	1	95	0		87	0	95	1	41	80	10	33	45
Day Treatment Unit - Sandwell	0	0	90		0	0	0	0							0	0	83	6	57	
EAU - Sandw ell	0	0	100	73	0	0	1	2	0			100	0	100	2	56	82	9	49	72
Henderson	0	0			0	0	0	0	94	0		90	0	90	0	0	0	0	0	
Leasow es	0	0			0	0	0	0							0	0	0	0	0	
Lyndon 2	0	0	83	77	97	0	1	0	85	2		100	0	100	0	58	80	15	63	56
Lyndon 3	0	0	93	100	97	0	2	2	85	0		100	0	100	0	73	87	6	48	57
Lyndon 4	0	0			0	0	0	1	100	0		94	0	100	1	50	86	1	72	54
Lyndon 5	0	0		0	97	0	0	6	73	0		88	0	100	0		87	6	56	49
MAU - Mau Transfer - City	0	0	100	70	0	0	1	2	80			100	0	100	2	33	90	4	77	64
Neonatal Unit - City	0	0			0	0	0	0				100	0	100	0		93	4	81	
New ton 1 Short stay unit	0	0		100	100	0	0	1	100			100	0	100	0		0	0	100	
New ton 2	0	0	96	72	0	0	0	0	100			100	0	100	0	73	87	1	61	62
New ton 3	0	0	75	86	100	0	0	2	95	0		100	0	100	1	61	83	4	26	57
New ton 4 - Stroke rehab	0	0		100	100	0	0	3	100	0		100	0	100	1	100	87	8	92	59
New ton 5	0	0		100	99	0	0	2	100	0		80	0	100	0		89	6	82	74
Ophthalmology Main Ward - City	0	0	94	76	0	0	0	1	100	0		83	0	83	0	86	76	1	25	76
Planned Admissions Unit (D6)	0	0	98		0	0	0	0	100						0	0	96	2	88	75
Post Coronary Care - City	0	0			0	0	0	0	92	0		100	0	100	0	0	0	0	0	
Priory 2	0	0	95	59	98	0	3	1	100	0		85	10	90	0	80	91	0	93	61
Priory 3	0	0			87	0	1	5	100	4		100	0	100	0	100	80	8	33	50
Priory 4 - acute stroke unit	0	0		94	99	0	1	3	100	0		96	0	96	1	65	90	6	78	80
Priory 5	0	0	66	33	97	0	13	3	100	0		90	0	100	0	46	80	2	85	51
Surgical Assesment Unit (D42) - City	0	0		93	0	0	1	0	100						0	69	96	4	90	73
1																				

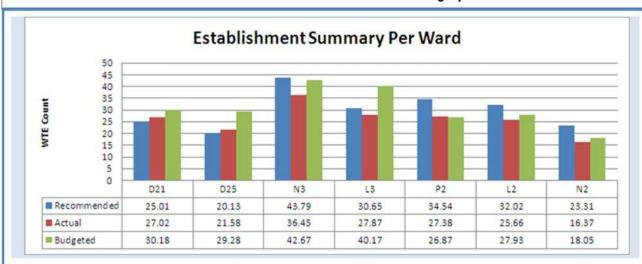
NB – Data feeds remain problematic to this dashboard, eg FFT results not showing this month. We are working with IT to resolve.

4.9 BRAD/SNCT (acit) to and

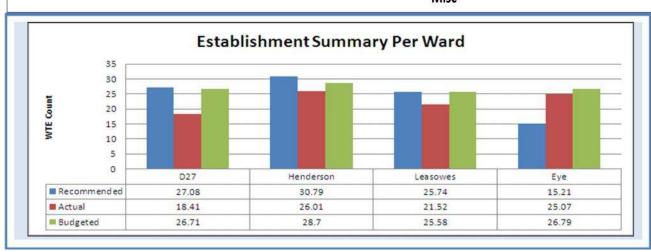
Medicine



Surgery



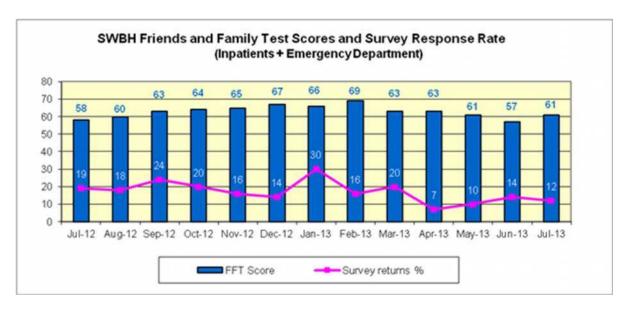
Misc

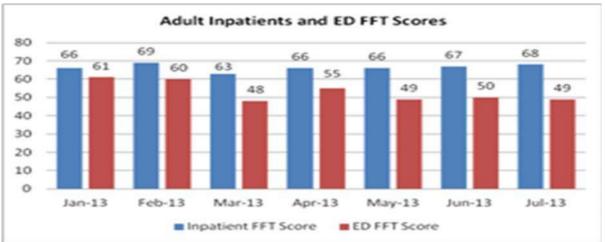


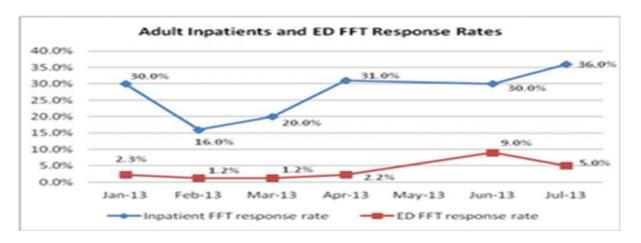
PATIENT EXPERIENCE

5.1 NetPer

5



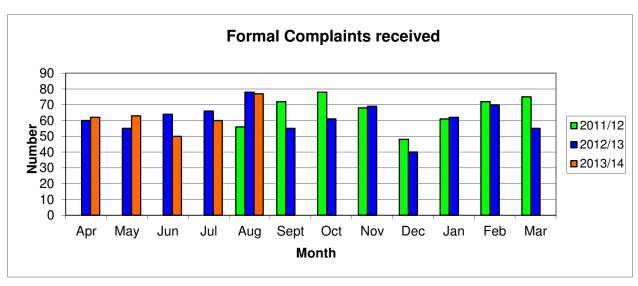


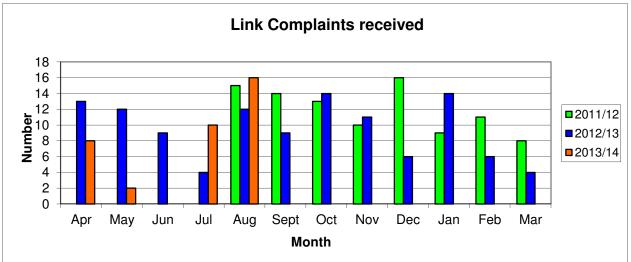


Groups	FFT Score	Total Responses	Extremely Likely	Likely	Neither Likely or Unlikely	Unlikely	Extremely Unlikely	A STATE OF THE OWNER, O	Score Movement
Medicine and EC	61	600	388	168	22	6	4	12	*
Surgery and CC	75	534	415	97	10	6	2	-4	*
Surg B	87	38	33	5	0	0	0	0	*
W & CH	54	13	9	2	2	0	0	0	•

Fige 23: Net Promoter position & Friends and Family Test

5.2 Chaits





Link complaint: the complainant has received the substantive response to their complaint but has returned as they remain dissatisfied and/or require additional clarification.

Chaitcante data

C**b**2t

The total formal and link complaints received requiring a response in August 2013 (n = 93) has risen significantly when compared with July 2013 (n = 70).

August 2013 shows a similar number of formal complaints received when compared with the same month last year (n = 78). There was a slight increase in link cases.

Categorisation

The 77 formal complaints received in August 2013 were graded as follows:

Red	0 Amber	8	Yellow	40	Green	29
-----	---------	---	--------	----	-------	----

Themes

The top 5 themes are:

- Attitude of staff (n = 17)
- Dissatisfied with Medical treatment (n = 15)
- Dissatisfied with Nursing care (n = 8)
- Long wait for treatment or medication (n=8)
- Other treatment issues (n = 8)

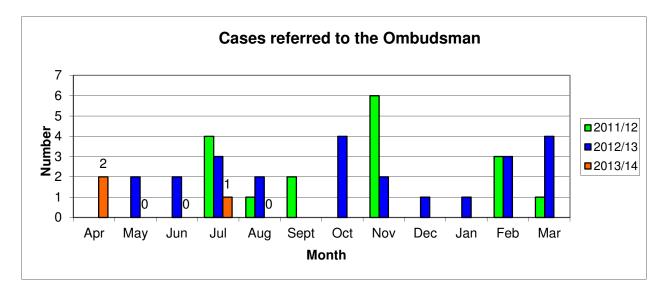
Learning

The complaints received in August are in the process of being investigated. Three complaints received in August, were closed within the month.

Learning from complaints closed in July/August include:

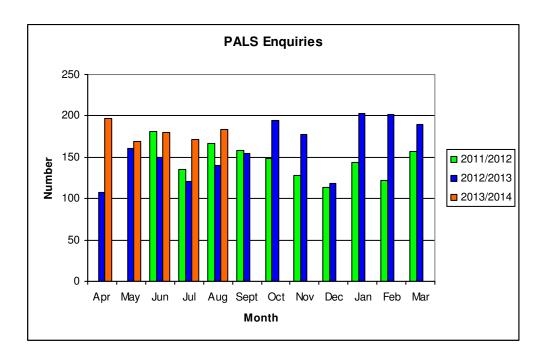
- Staff members have been provided with further training in relation to customer care focussed approached, and have reflected on how attitudes can be perceived.
- The Emergency Department team are providing additional training to ensure staff members are aware of the care pathway for missed fractures, and the procedures for ensuring that patients, carers and GPs are informed quickly.
- Birmingham Treatment Centre has removed trays from the reception desks which collected appointment letters, to assist in ensuring patient's confidentiality and privacy is maintained.

5.3 Palia entagad Health Seice Obrden (PHSO)



The Trust currently has 4 active cases with the PHSO

5.4 PALS



PALS contre data

Ca2t

Total PALS enquiries received in August 2013 (n=183) have increased when compared to July 2013 (n=172) There were 6 PALS cases related to the community.

27 🖸 Page

August 2013 shows a significant increase compared with the same month last year (n = 140). However, the Patient Support Centre also deals with general enquiries and these were significantly increased (2012/13 n = 246 compared with 2013/14 n = 343).

Themes

The top 5 themes are:

- Issues relating to clinical treatment
- Cancellation of appointments, mainly relating to cancellation, delays and notification of appointments.
- Issues relating to the request for formal complaints advice.
- Lack of communication, mainly with relatives.
- General enquiry issues, mainly relating to general advice and information.

Learning

In August 2013, PALS have investigated concerns and have assisted with a number of initiatives to improve the patient experience including:

- Patient contacted chiropody department as she had not received a follow-up appointment having received new insoles. On contact with the department she was informed that she had been discharged. The patient was not satisfied with this as she had not been informed. On investigation into the issue, the patients concerns were raised with the Head of service and PALS were informed that there had been a misunderstanding, and that a review appointment would be allocated to the patient.
- Patients relative contacted PALS regarding concerns regarding his father having 3 falls in 3 weeks. He felt that his father was not being given enough care and attention. On contact with Henderson Ward, Matron requested that the Ward Manager contacted the patient the same day the relative had raised concerns and provided the option of meeting face to face. Feedback provided and explained to the patient's relative the measures that had been put in place to reduce the risk of the patient falling, including a chair sensor. As patient suffers with Parkinsons Dementia he has very little ability to balance and can fall very quickly. Other special measures had been taken to reduce the patient falling.

5.5 End of Life

End of Life Report

The number of patients achieving their preferred place of care/death irrespective if they were on the SCP for July was **66%**.

6 RECOMMENDATION

The Trust Board is asked to:

• **NOTE** in particular the key points highlighted in Section 2 of the report and **DISCUSS** the contents of the remainder of the report.

APPENDIX 1

Glossary of Acronyms

Acem	Glossary of Acronyms Eizhato
CAUTI	Catheter Associated Urinary Tract Infection
C Diff	Clostridium difficile
CRB	Criminal Records Bureau
CSRT	Clinical Systems Reporting Tool
CQC	Care Quality Commission
CQuIN	Commissioning for Quality and Innovation
ED	Emergency Department
DH	Department of Health
HED	Healthcare Evaluation Data
HSMR	Hospital Standardised Mortality Ratio
HV	Health Visitor
ID	Identification
LOS	Length of Stay
MRSA	Methicillin-Resistant Staphylococcus Aureus
MUST	Malnutrition Universal Screening Tool
NPSA	National Patient Safety Agency
OP	Outpatients
PALS	Patient Advice and Liaison Service
PHSO	Parliamentary and Health Service Ombudsman
RAID	Rapid Assessment Interface and Discharge
RTM	Real Time Monitoring
SHA	Strategic Health Authority
SHMI	Summary Hospital-level Mortality Indicator
TIA	Transient Ischaemic Attack ('mini' stroke)
TTR	Table top review
UTI	Urinary tract infection
VTE	Venous thromboembolism
Wards:	
EAU	Emergency Assessment Unit
MAU	Medical Assessment Unit
D	Dudley
L	Lyndon
N	Newton
P	Priory
A&E	Accident & Emergency
ITU	Intensive Therapy Unity
NNU	Neonatal Unit
WHO	World Health Organisation
WTE	Whole time equivalent
YTD	Year to date

Sandwell and West Birmingham Hospitals **NHS**

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Klebsiella Outbreak – Briefing Update
SPONSOR (EXECUTIVE DIRECTOR):	Linda Pascall, Interim Chief Nurse
AUTHOR:	Linda Pascall, Interim Chief Nurse
DATE OF MEETING:	26 th September 2013

EXECUTIVE SUMMARY:

This report has been compiled as a briefing for the Trust Board with regard to the increased detection of ESBL Klebsiella pneumonia (KP) organism in wards and Operating theatre at Sandwell Hospital (SGH).

REPORT RECOMMENDATION:

The Trust Board is asked to note the report.

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation		Discuss				
				X				
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):								
Financial		Environmental	Х	Communications & Media				
Business and market share		Legal & Policy		Patient Experience				
Clinical	X	Equality and Diversity		Workforce				

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Safe, effective care

PREVIOUS CONSIDERATION:

None.

Sandwell and West Birmingham Hospitals Wis



NHS Trust

Report Title	Klebsiella Outbreak – Briefing Update
Meeting	Trust Board
Author	Linda Pascall, Interim Chief Nurse
Date	26 th September 2013

Introduction

This report has been compiled as a briefing for the Trust Board in regard to the increased detection of ESBL Klebsiella pneumonia (KP) organism in sards and Operating theatres at Sandwll Hospital (SGH).

2) Background

ESBL Klebsiella pneumonia [KP] is a multi-resistant organism. This is not an organism that patients are routinelyscreened for how ver as part of routine surveillance of clinical specimens and surgical site surveillance it as noted by the Trust Microbiologists that there had been an increase in infections following both total hip and total knee joint replacements. Reviewof these cases revealed that following revision of the joint for infections due to a different organism (mainly staphylococcus aureus), infection due to KP as subsequentlydiagnosed in these patients. It must be noted that this organism as not found to be a deep in fection in the majorityof patients, but isolated from urine samples taken for diagnosis of urinary tract infection. Tping of all isolates revealed then to be the same strain, unique to the Trust. To date, a total of 7 Orthopaedic patients have been found to carry the same strain of KP.

A timeline has been produced and commonalities looked for.

Although Theatres staff are initiallythought to be a commonality due to the limited staff available for this tpe of surgery, this has not proven to be the case. Sixof the 7 patients had been to Theatre prior to isolation of the KP.

All 7 patients had been on Netwon 3 for most or part of their hospital stay, raising concerns that environment could be a contributing factor.

The concern of the Microbiologists as escalated to the Director of Infection Prevention Control (DIPC) and an investigation as undertaken of the ards and theatre bythe Infection Prevention & Control Service team. This involved a detailed eximination of the cases concerned using a root course analyis approach, a thorough scoping of the environment and a reviewf clinical practice.

Investigations and Actions

The immediate action of temporary closure of Theatres for the deep clean also allowed the completion of some minor estates wrk.

Meetings continue to be held with Public Health England and the CCG and the following contributory factors have been considered:

Sandwell and West Birmingham Hospitals **NHS**



i) Theatres - one case had never been to theatres and cases have continued to be detected following a deep clean and use of HPV hydrogen peroide vapour). This has largely been discounted as a source of infection. Hower, there are still several environmental issues identified in the Theatres wich are of significant concern, compounded by significant poor practice in relation to compliance it wh verybasic i nfection prevention and control.

The Clinical Group Management team took ownership of the immediate action which involved:

- Complete reviewf all theatre storage Funding secured to improve this
- De-clutter male and female changing rooms and remove store items.
- Dailycleaning schedule introduced to all areas of theatres
- Reintroduction of the red line for infection prevention and control practice; at that point a large poster in a must do list j.e. bare belowelbow , carry out hand hgiene, removed jewlery war PPE (personal protective equipment), etc ws put up in theatres.
- ii) Environment as a boole it remains a concern that the fabric of Sanded Hospital may predispose to harbouring organisms despite rigorous cleaning and use of HPV. Theatres, Netwon 3 and Lyndon 3 have all been deep cleaned and HPV used. Environmental issues are being addressed by the Director of Estates in collaboration wh the Clinical Group.
- iii) Community- it is possible that this KP is a community train that some patients are colonised with; however it is evident that cross transmission has occurred within the hospital setting.
- iv) Hydration manyof these patients were catheterised and infection prevention and control are working into the anaest hetic and orthopaedic teams to look at catheter care and hodration.
- v) Most of these patients had more than two moves to different words wilst in hospital. The exernal agencies felt that reducing these multiple moves may help to reduce the transmission of infection.

Actions to date (an action plan is available for all actions)

- Regular teaching sessions on the wrds byinfection prevention and control
- An unannounced visit to theatres by the Lead Infection Control Nurse and Group Director of Nursing; this showd that both practice and environment had improved but there we still improvements to be made
- Observational audits are being undertaken by the orthopaedic team to look at practice both in theatres and on the ards.
- Discussion has been held regarding the use of Womand Red Cards for all trust staff not compling ith Trust infection prevention and control policy ith escalation to the Chief Nurse, Group Director of Surgery Anaesthetics and Critical Care and Medical Director hen a red card is issued as appropriate.

Sandwell and West Birmingham Hospitals **NHS**



• Clinical group owership of infection prevention and control practices and surgical site surveillance. This has improved significantlybut there remains the need for further wark on this, with the support of the infection preventio n and control team.

4) Summary

Thorough investigations have not revealed one specific root cause, in this outbreak considered to be multi-factorial. However , both environment and practices throughout Theatres and T&O remain major contributory factors; these are under constant reviewand on-going monitoring is in place.

Funding has been secured to undertake the keyenvironmental wrk required wich requires closing the department for two weeks and this is currentlybeing negotiated to ensure minimum disruption to activity.

The reviewof Theatre practice identified some very fundamental cultural issues - not simply related to poor infection prevention and control practice but poor team wrking and a lack of mutual respect between the different groups of staff wrking in the area. The clinical group recognise this is a vital issue to be addressed and have undertaken some action towards improving the awin wich the team work. They have strengthened local clinical leadership and the Group Director of Nursing is directlysupporting the Theatre Matron and Group Clinical lead in the turnaround wrk. Funding has also been secured for facilitated support to work through the cultural issue in the team.

The action plan in place has been supported and monitored bykeymembers of the Executive Group: Interim Chief Nurse, Medical Director, Director of Estates and Chief Operating Officer.

TRUST BOARD

DOCUMENT TITLE:	Update on a review of Readmission rates
SPONSOR (EXECUTIVE DIRECTOR):	Rachel Barlow – Chief Operating Officer
AUTHOR:	Rachel Barlow – Chief Operating Officer
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

The Trust Readmission Taskforce has been established to review the high readmission rate and determine work to reduce readmissions.

The attached paper reports progress on:

- Continuation of the diagnostic work
- Developing alert and risk predictor tool for readmissions
- Developing speciality level pathways and discharge bundles

This work is complex and challenging. There are various methods of calculating readmissions rates. The taskforce has established a data set following CQC definitions. The themes identified include:

- Elective readmissions same both sites and on a par with national
- Emergency readmissions high but particularly high at Sandwell for some diagnosis codes.
- Top specialties Cardiac, Respiratory, Elderly Care and Acute Medicine.
- Analysis shows there appears to be close correlation between mortality and readmission rates, for these particular specialties, typically the rate of readmission increasing towards the end of life.

Initiatives to reduce readmission rates include:

- Ambulatory care pathways
- Enabling earlier specials input for high risk readmissions through an alert system
- Implementing innovations to predict of risk of readmission
- Discharge bundles including case management with community support for discharge
- Better provision of community based outpatient antibiotic and diuretic services
- Clinical pathway redesign

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation		Discuss		
Х						
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):						
Financial		Environmental		Communications & Media		
Business and market share		Legal & Policy		Patient Experience	Х	
Clinical	X	Equality and Diversity		Workforce		

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Readmission rates are reported within the Trust's corporate performance dashboard

PREVIOUS CONSIDERATION:

Quality and Safety Committee on 20 September 2013

BRIEFING PAPER ON THE REVIEW OF RE-ADMISSION RATES FOR SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST

Report to Trst Board 2 26 September 2013

1. Key themes

The Trust Readmission Taskforce has been established to review the high readmission rate and determine work to reduce readmissions.

The themes below reflect analysis of readmission rates within 30 days of discharge in 2012 for a 12 month period:

- Elective readmissions same both sites and on a par with national
- Emergency readmissions are high but particularly high at Sandwell for some diagnosis codes. Over all Trust readmission rate within 30 days of discharge is 11.27%, Citp.31 % and Sadtal 14.66 %.
- TopicialtesCardiac, Regrato ElderlyC are and Acta Medicia.
- Analysisshoot here appears to be clos correlation between thing and readisons in orates , for these particles pacialtes to all yhe rate for eadisons in orate and the second second in orate for eadisons in orate or eadisons in orate for eadisons in ora
- Readissisthisal are higherMday Friday
- Space for readingsides from the place for residence and obsistarriance who residence on the content of the sides of the
- Readission folling a celectre adission 6 the t p30 Colitofo Patiesser the age 6 65 years show that 50% 6 paties readised are absorvers bd and 25% pacifically between 81 -85 years bd.

The ReadissioTaskfoce has with has related those pecialitesand diagram codesium the highest rates beadission cardibacteristical cardibacteristical

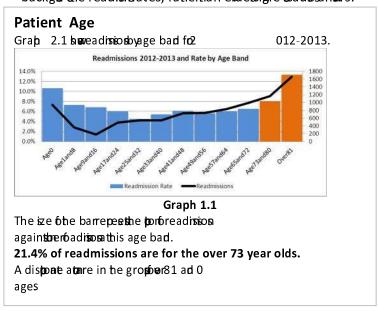
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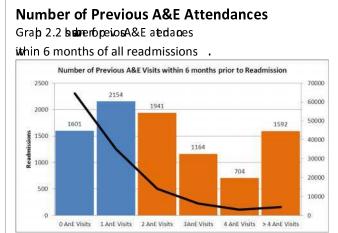
- Communication to the diagram of the communication of the communication
- Develop aletand risk pedictoforreadissis
- Develop scialitievel pthaysand discharge bolles

2. Reducing readmissions

a) Continuation of the diagnostic work on the data.

The **rok** is chexand itagration to the data, intally raises on areas of analysis one as one backgot the readistionates, rather than eidensighter to a une sameurs.



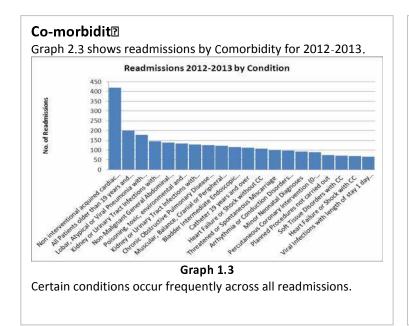


Graph 1.2

The size of the bar represents the proportion of readmissions against the number of A&E visits that patient has had within 6 months prior to their initial spell.

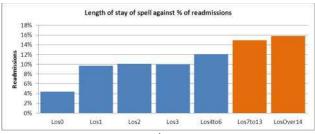
Over 1/2 (59%) of readmissions have 2 or more A&E attendances within 6 months prior to their spell.

The line indicates number of A&E patients with (x) number of visits and should be viewed against RHS axis.



Length of Sta?

Graph 2.4 shows readmissions by length of Stay for 2012-2013.



Graph 1.4

The size of the bar represents the proportion of readmissions against number of admissions at this Length of Stay.

It can be seen that as the length of stay increases for a spell so does its potential for readmissions against the number of admissions at that spell length.

The cumulative analysis of the above suggests that a patient with a number of recent A&E attendances, High Length of stay of certain ages and/or presenting with certain conditions have a high potential to readmit. The LACE Tool, Krielkamp et al, Ontario uses these type of conditions L (length of stay) A (acuity of admission) C (Comorbidity) E (number of previous emergency attendances) to predict a patients likelihood of readmission by scoring their Spell (previous and current). This informs a key development of an electronic predictor tool to reduce readmissions (see section 2b).

At specialty level, the initial work has been on the highest readmission diagnostic codes with the highest patient volume; COPD, bronchiectasis, non-specific chest pain and heart failure. Interestingly these do not necessarily demonstrate significant variance in readmission rates between sites. The initiates to reduce these specialty and diagnostic specific readmissions are summarised in section 2.c.

Further detailed analysis is required at specialty level to determine the underlying cause of site variances for other diagnostic codes; a specification for this audit will be signed off by the Taskforce by end September. Over the next 2 months analysis continues of the highest and most frequent readmissions groups retrospectively, as well as the diagnostic groups with the significant variances between sites but with a lesser volume of patients.

In the moderate term during Quarter 3, a Readmission Quality Assurance Committee will be established along the same lines as the Trust Mortality Quality Assurance Committee (MQAC), to review all readmissions with a predicted high risk of readmission*. Criteria of discharge planning for high risk groups for readmission will be established and evaluated. (*see section 2b re development of risk predictor tool).

b) Developing alert setems and risk predictor tool for readmissions

review and assessment of those re-admitted for non-elective hospital care.

During Quarter 3, two electronic initiatives will be implemented; i) an electronic alert system to alert consultant teams of readmitted patients and ii) an electronic risk predictor tool

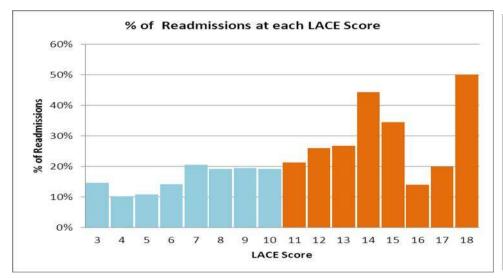
i) An electronic alert system to alert consultant teams of readmitted patients

Building on the successes of electronic admission alert systems in cancer, the taskforce is developing an
electronic email alert system to consultant teams to alert them of readmissions following discharge from their
care. This does not directly reduce the need for readmission, but does facilitate earlier specialist senior led

Initial roll out will include respiratory and cardiology.

ii) Electronic risk predictor tool

Using a weighted scoring system, the components of LACE predict the likelihood of readmission. The higher the score the higher the chances of readmission:



Graph 2.5 shows readmissions as a % of all emergency admissions at a specific LACE score. So in the case of score 18, out of 42 admissions, 21 resulted in readmissions 50%.

The impact of using the predictive tool is difficult to assess. Eliminating LACE scores above 11 would reduce readmissions by 1%.

The TSO analy that takerhe diffied LACE band developd an elector grammotipmento
the EBMS tyrm HIS develops. HIS de

Readission priiest discharged into high LACE screen who be regularly reviewed by the indigents Readission Quality Assume Cities.

c) Developing specialitievel pathaga nd discharge budles

Atsocialt/level a significatam to tantoad interest is giognitimative stredoe readinssion.

The asolate appeches the askforce have identified to the document as the taskforce have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the task force have identified to the document as the docume

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- Abnuatopcare pathonys to reduce a disssion and readisssion
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Specialtypok pans includes:

Repratop

- pathway fosi and diagtor bdlesfo COPD, pice, bohiectisis
- redesignoteanjoob pans tesse ioneased earlyscialisip
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Cardiboy

- pthany fosi and diagtor b dlesfon eartfaile, lowik chetpin
- Reiewifall weeked dishargesbya chant

- Develop pathways and case to expand for CT angiography (to prevent admission for invasive diagnostics)
- Out patient diuretic service has commenced in September

A review of the clinical service model for elderly care is in train. External visit from Elderly Care specialists within the DH Emergency Care Intensive Support Team on 20th September will validate and further advice on the clinical model as part of the redesign under the Winter 2013 programme.

Acte Medicine:

Current focus is on implementation of ambulatory pathways, the first phase of implementation in September relates to the high readmission diagnostic codes.

Modelling of the 49 ambulatory pathways with full implementation suggests an impact of 1% redutoin readissis.

3. Concluion and net steps

The review of each ississis a character challeging area of that There are anny any introduction readists is are enasted, to routing periods of ten A cood at a set has been established. In that analysishas deameded one established on the enasted of the enasted o

The keyheenshave ifend development an electric aletternand risk pedictor to , which will be ippended in Quirter3. The clinical repare pes estables alets and pedictor, whilsted locally at social by level, will be to by the TSO for a pid ippendato.

At socially level , the Clinical Directs are acceptable for rock pans to deliver intates to educe readings as Son e to these are rapid interesting IV directs serices already established, weeked characteristic discharges. Other intates will reigne one significant esce paning and will take some The delivery folio also cially pansive be intered to go the clinical Gropge ance and the Reading of ask force.

A follower bild be brited to alitand Safetin No brer 2013.

TRUST BOARD

DOCUMENT TITLE:	Never Event review
SPONSOR (EXECUTIVE DIRECTOR):	Kam Dhami, Director of Governance
AUTHOR:	Allison Binns, Assistant Director of Governance
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

This report sets out details of the never events which have occurred at the Trust since 2009, the key controls put in place and the mechanisms by which these can be monitored.

An assurance check on these controls was undertaken and an overview of the level of assurance provided from the results.

The assurance levels are variable across specialties and further work is required to strengthen and sustain mechanisms already put in place and review whether additional controls are required.

Greater emphasis will be placed on sharing learning from never events across other clinical specialties.

REPORT RECOMMENDATION:

The Committee is recommended to DISCUSS and NOTE the contents of the report.

ACTION REQUIRED (*Indicate with 'x' the purpose that applies*):

The receiving body is asked to receive, consider and:

Accept		Approve the recommend	Discuss				
✓	·						
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):							
Financial		Environmental		Communications & Media			
Business and market share		Legal & Policy	✓	Patient Experience	✓		
Clinical	✓	Equality and Diversity		Workforce			
Comments:			<u>. </u>				

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Improve and heighten awareness of the need to report and learn from incidents.

NHSLA Acute and Community risk management standards – 'Learning from experience'

PREVIOUS CONSIDERATION:

Individual notifications to Executive Team and CG management teams.

Quality & Safety Committee on 20 September 2013

"Never Events" Review

Since the inception of the national "Never Events" policy 14 such events have occurred in the Trust; each one is summarised below by date. The key controls put in place to minimise the occurrence of a similar incident have been reviewed in order to gain assurance that they are operational and effective. The findings are set out below together with the planned action to address the gaps identified.

	Date of Incident	Clinical Group	Specialty	Type of Never Event	Current level of Assurance
1.	17/06/2009	W&CH	Gynaecology	Wrong site surgery	3
2.	27/07/2009	Surgery A	Colorectal	Retained foreign object post operation	4
3.	20/10/2010	Medicine	Stroke	Wrong route administration of oral / enteral treatment	1
4.	01/04/2011	Surgery A	Breast	Retained foreign object post operation	2
5.	21/06/2011	W&CH	Maternity	Retained foreign object post operation	2
6.	22/06/2011	W&CH	Gynaecology/Surgery	Retained foreign object post operation	4
7 .	25/11/2011	Surgery B	Ophthalmology	Retained foreign object post operation	4
8.	23/01/2012	Surgery A + A&CC	Critical Care	Wrong route administration of oral / enteral treatment	2
9.	01/02/2012	W&CH	Gynaecology	Retained foreign object post operation	4
10	16/03/2012	Surgery B	Ophthalmology	Wrong implant / prosthesis	4
11	13/07/2012	Surgery A + A&CC	Critical Care	Retained foreign object post operation	3
12	11/09/2012	Surgery B	Oral Surgery	Wrong site surgery	1
13	17/06/2013	Surgery B	Ophthalmology	Wrong implant / prosthesis	4
14	15/12/2012	Surgery A	Plastic Surgery	Wrong site surgery	-

Grade	1	Low assurance,	2	Medium, audit results	3	Medium/high, reasonable	4	High level of assurance and
		audit results poor		need improving		compliance and audit results		compliance

Assurance Evidence

- The WHO checklist is used universally throughout theatres and for some interventional procedures. Between April and August 2013, 15667 cases were included in the audit, of which 49 cases did not have all three sections completed (99.68% compliance). Of the 49 cases the majoritydid notadhee to the sign of the control to the con
- Conent for get/internton is a directore exponsibility and should be carried out monthly. Within his adit documentary evidence of information poided is asked. In an audit period April Agus 13 only 22% of cases documented on the consent from that information leaflest we poided. In formation is poided following an opatient appointment and is therefore not documented out the consent from the freidence shows that his is documented in the healthcare ecods.
- An adit of practice in 2012 for nasogastic in ston showed a good level of ude and ing and compliance. However at the ecent W and Team Challenge the ests of the senario posed was university poor . Only one team sored higherthan 5/10 with 6 teams scoring 0 or 1.
- An audit in May 2013 of the operation notes of patients undergoing Breast surgery showed 75% compliance of the emoral of the guide in being documented. A fiberaudit is planned for October 2013 following einforcement of the need for this to be documented.
- Oal geyas to implementaiveal a of the pe -pined tech notation chartforall geyon tech. An adit in Jly of 60 notes showed that 45 cases required use of the notation chart. In 40 cases a hand drawn chart was used showing only 11% compliance.
- Ophthalmology have intodued and einforced thei rLenspotocol. An auditof compliance was udetaken in September 2013 and showed 100% compliance across patients. They have also intodued a policy for isitos to the ates with has bett to be added for compliance.
- Citical Care intodued an ada ped WHO checklistforome of heir interntonal pocedus
 Following his implementation, a new rewintoccod. Following einforcementations and
 auditwo udetaken on each ite 'sCCS. This audit cowed 5 months (Sept ember 2012 –
 January 2013) and evaled 88% compliance in areas for impovement in ign -ot and he
 epone to whether he peon doing he pocedure so preised.

Actions required for improving assurance

- Sceenaves forNG and DNACPR
- Contract the idea of ing the 'mig thopper'in heates
- Acton auditson gical ite marking and intentand sub cout
- Reisa nevereven t list
- Focad acton auditson specific isasin specific clinical specialtes (set able 1 below).
- Nasogastc adit commencing in Septemb er2013 (a Il ard);
- Adopton of Theat is it is it is policy acos all theat es

Table 1 - Targeted audits

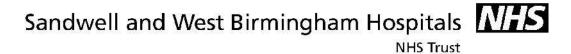
	Plastic surgery	Breast surgery	Colorectal surgery	General surgery	Gynaecology	Maternity	Oral surgery	ENT	Ophthalmology	Т&О	Urology / Vascular surgerv	Critical care	Theatres
Theatre visitor policy													X
Surgical site marking	X	X	X	X	X		X	X	X	X	X		
Swab / instrument count	X	X	X	X	X	X	X	X	X	X	X		
Guide wire count		X											
Use of Information leaflets	X	X	X	X	X	X	X	X	X	X	X		
Consent audit	X				X	X		X	X	X			
Amended interventional WHO checklist audit												X	

Conclusion

Assurance has been gained, however further evidence is to be sought of a more targeted nature to gain confidence. Learning from never event investigations needs to be improved with evidence from Clinical Groups that issues have been considered and appropriate and timely actions taken..

Allison Binns
Assistant Director of Governance

September 2013



Finance & Performance Management Committee 2 Version 0.1

Venu D29 Meeting Room , City Hopital Date 23 Agus 2013; 0800 – 1000h

<u>Present</u> <u>In attendance</u> <u>Secretariat</u>

MrRichard Samda MrChris Acher MrSimon Grainger -Payne

MrHarjinderKa ng

Mr TobyLeiw

Mintes	Paper Reference
1 Apologies for Absence	Verbal
Apologiesforabence we eceived fom Clare Robinon, RobetWhite , Rachel Barlow and Mike Harding.	
2 Mintes from the preion meeting	SWBFC (7/13) 070
The mintures of the meeting held on 19 Jly 2013 was accepted as a to and accepte ecod of discisonsheld.	
AGREEMENT: The mintes of the preion meeting are a ccepted as a tru and accoate reflection of the discosions held	
3 Matters arising from preion meeting	SWBFC (7/13) 070 (a)
The Committee has asked to receive and note the action tacker It has agreed that Mr Leise would agree the have in thich the financial implications of the seen day woking hold be reported to the Finance Committee in MrWhite.	
MrLeise asked that pogreshad been made itch boadening the bisnes development egister b include details of contacts for count sinces Mr Acheradised that wak was in pogres , hower Grops and Direct ates needed to be approached to gather the rdetails. MrKang adised that it was important to be able to capte the details of the contact of enterties was adeque is its bility It was highlighted that a number contact was of a small value, however they presented a financial its nonetheles and bound be capted.	

3***	
3.1 Monitoring social serices response times	Verbal
MrLeiw adised that a moniting tem as in place to tack social sizes espons times , hower fitterdetail vold be poided at the net meeting as to how is opened.	
ACTION: Miss Barlo to proide futher detail of process bhach social serices response times are being monitored	
3.2 Controls for the se of bank and agenc staff	Verbal
Itaus agreed that MissBarlovknold circlate a note offining the controls in place for the se of bank and agencylaff.	
ACTION: Miss Barlo to circlate a note oblining the controls in place for the se of bank and agenc staff	
3.3 Memorandm response to qur®on LTFM	SWBFC (8/13) 080 SWBFC (8/13) 080 (a)
Asequed at the May meeting of the TibBoard, the Committee eceived and noted a epot explaining the element of the Long Term Financial Model identified as 'Other Cots Base Change's with a value of 12.8m. The key components of this was epoted to include the inflatonary benefit from CIP values and the net impact of avings in former entermined to event cots which had been increased to effect the annual inflatonary as smptons in the LTFM. Mr Lew advised that where the Tibras making avings as a elst of takfore changes, then there has a need to brow flue of sivin gs in a manner consistent with other entering the LTFM.	
4 Tiginancial management	
4.1 2013/14 Month 4 financial poiton	SWBFC (8/13) 073 SWBFC (8/13) 073 (a) SWBFC (8/13) 073 (b)
Mr Acher epor ted that a plus had been geneated ding the month, although this was below the planned level, meaning that the financial position was 191k behind plan. It was highlighted that there the email ned a high wage of bank and agency to the Medicine & Emergency Care Grop.	
It was epoted that a high level foecast obtained been pepared twich indicated that the Tistold be able to each itsend of year financial targets non-ecentry. Mr Leiw gige ted that wak needed to be undetaken to ense that the financial position for 2014/15 was snot composmised by the centry ar's position. Mr Leiw adised that there was no assumption that additional cost needed to be incread in espect of commissioning estenal suportfor Tarma & Othopaedics wak ding the year, participantly given the plan to open an additional number of bedsin the Tistour the nest few whom his	

MrKang asked whether the financial cap on fines negotated as parto fines as advised that particlarly in light of the imposed performance again tamblance traced time target there as no eason to believe that the this would change.

Mr Acher was asked to peent an pdate on the postole financial isk associated with the delivers of CQUN target at the net meeting.

Itams aggeted that the former dincome position needed to be presented at the networking. MrAcherhighlighted that the three times any additional income benefit, this assemble effected in the Grop stranged from the financial positions

MrLeiw asked forfberclarification on non -pay expendite, given that his as sowing an advervariance of \$\mathbb{Z}\$12k against plan associated in one mont at pes ent MrAcheradised that non -pay pend included expendite on des and herefore if orespend was incred then his was pased onto the Commissiones foreimbem ent MrLeiw ageted hat his needed to be clarified in temsof the pernation in fa epos MrAcher adised hat in emsof send on high cos Pathology eagento deliverdirect acce**s**ore**x** enal Pathology es there as a corporating ecciptof income. a eiewof the accel pocesin his epect ans MrLeiw **g**geted hat needed. MrAcheradied hat a newderlopmentin Pathology hat Mas in place as a est of a change in splier as doble uning at peent and saws a ignificant contbuy factor the non-pay postion. MrLeiw ages to that the pointath ich his needed b be esalated b Exctve, wh he intenton of challenging the poston in the spliemeeded to be agreed. Its agreed that an pdate hold be peened at the nexmeeting. MrSamda encoaged a eisitation of the po to -inet mentappaisal be condored . MrArcherdewhe Committeesatenton to the expendite associated with hotel excessin the Birmingham Teatment Cente, hower he epoted that his priance might be addesd hogh a planned diffeence in the handling of the Unitary Paymentis handled as planned. Fuhemoe it as epoted hat cosassciated ith enegy consupton we being eiewad at peent MrLeis adised hat his contned to epeenta isk forte Ttshower MrAcherr epoted that posige as a fluercontburb he non -pay postion and in partclar he pice and vilme change associated in fanking. MrLein adised hathe planned so of electronic means of contacting patient valid assist ith the postion. It was highlighted that the let sbeing anto patient affected by the 18 wek RTT validation exercise mightcontibe to the poston.

In temsof the capital pogramme, the Committee was adiased that this effected the ecent investments agreed by the Investment Adiasory panel, with the exception of a Medical Illustion initiative. MrLew adiased that a bisnes case for the Cath Lab needed to be presented to the TtBoard in September

MrLeiw asked in emsof the olling foecast twenterp oiding expendite and income did notdeteroate ignificanty, it greated hather was likely to be a degree of financial headroom at the year end. MrAcheradised hather found look was based on annul buget after than the actual position, howerhe boadly agreed with the obsertion. MrKang asked twenterhee was a degree of seasonality that needed to be taken into account MrAcher

agrood hat	his was the case howercashflowas likely to be elativelyable	7. 6 (0) 13) 001
in line it th the	•	
asked forcla	rityo be poided on the likely year end poiton eadyforepoting don 29 Agut 2013.	
	that the Tsipaid is tax and NI liability in March, theeby examily lowpostion in April.	
ACTION:	Mr Archer to present an pdate on the possible financial risk associated at the deliver of CQLN targets at the next meeting	
ACTION:	Mr Archer to present a ie of the for ard incom e position for 2013/14 at the next meeting	
ACTION:	Mr Archer to ensue that the element of non -passpend lich related to higher than expected expenditue on drgs & Pathologaeagents be represented separatelate in functions of the financial performance report	
ACTION:	Miss Barlo present an pdate on the doble runing of the Patholog process at the next meeting	
ACTION:	Miss Barlo present the Cath Lab bainess case to the Trat Board in September	
ACTION:	Mr Archer to confirm the likelled -end financial position to Mr Less prior to the meeting of the Trat Board on 29 Agat 2013	
4.2 Fina	ncing and cash gidance from Trat Development Athorit	SWBFC (8/13) 074 SWBFC (8/13) 074 (a)
est of the ne teatmentof of Dementa. It Palic Divide	oted hather ha d been little change to count practice as a viguidance from the TtDe velopment Athority , apart from the dividend capital twich volid benefithe Toon initiatives sah as was highlighted that payments out d need to be made in temsof and Capital on this additional cash hower MrLeiw greated that con impact of the Toonfiguration plans needed to be bone in	
4.3 Fina	ncial iks to the oganiston	Vebal
_	ed hat he financial isksfeating in he Ttisk egistemeeded to hin his item in ft.	
5 Tans	somaton Plan	
5.1 TSP	delivepot2013/14	SWBFC (8/13) 075 SWBFC (8/13) 075 (a) SWBFC (8/13) 075 (b)
MrAcherpe	ene d an pdate on he deliveyof he Tansomation Savings financial pepectve.	

It was epoted hat after the application of Intenal Tanitonal Fording, the position was \$\mathbb{Q}26k\$ behind plan, with a forecast that by the year end, a £500k shortfall would be incurred by the year end. It was reported that the assumption had been made that the Medicine & Emergency Care Group delivered its mitigation plans fully.

Mr Lewis highlighted that the position suggested that the delivery of savings needed to be considered more fully as part of the planning process for 2014/15 in the light of the stable, rather than decreasing expenditure position.

Mr Samuda highlighted that Monitor would expect demonstration of sustainability of the Transformation Savings Plans.

Mr Kang asked what the position was likely to be should the Medicine & Emergency Care Group's mitigating actions be delivered. Mr Lewis advised that this would deliver a £600k financial liability that would be unlikely to compromise the overall end of year financial position.

Mr Samuda asked whether there was clear sight of possible savings as a result of procurement practice. He was advised that this was the case and was captured within one of the Transformation Plan workstreams. It was reported that there would be further detail provided at the October meeting.

6.2 Progress update

Verbal

It was reported that there was no further matters to report in connection with the Transformation Plan at present.

6 Trust performance monitoring

6.1 Performance Monitoring Report

SWBFC (8/13) 076 SWBFC (8/13) 076 (a)

Mr Lewis reported that the Trust continued to achieve a performing rating' against the NHS Performance Framework. It was highlighted however, that the Trust was rated as 'amber red' against the FT Compliance Framework due to underperformance against the Emergency Care target. It was reported that it was a continuing challenge to deliver the required performance against the Emergency Care target going forward. It was reported that 18 week RTT t argets we notbeing meetin a number of pecialities at peant MrLeiw greated that the required performance against the Emergency Care target going forward. It was reported that 18 week RTT t argets are notbeing meetin a number of pecialities at peant MrLeiw greated that the required performance against the Emergency Care target going forward. It was reported that 18 week RTT t argets are notbeing meetin a number of pecialities at peant MrLeiw greated that the delivery of the dementa CQUN targ et and that his detail needed to be available in eadines for the TBBO ard meeting on 29 Agut 2013.

MrK ang asked forfiberclarityon he impowment needed in temsof MRSA seening. MrLeiw adised hathe denominatorhad been atcoecty now which wild lead to be tradata impowme nt together with impowed pocess to seen patient to the font door.

MrLeiw ggeted that he falls position hold be considered by he Qulity & Safet Committee.

Mr Samda highlighed that a balance approach was needed in tems of

maintain ing qlitytwile achieing an acceptable financial poition, including the appropriate of escresto special' patents	
MrAcherasked wetherthe eason for individual equito suply bank and agency aff was ecoded. He was advised that this could be collected, hower was nototinely completed wen equive made at persont.	
MrLeiw ggeted that a iewneeded to be taken as to the impactof bank and agencyon the flowthough to the financial and activity postions doing the peio sand fo the through the financial and activity postions doing the	
MrSamda asked twenternee as a kew of the se of bank and agency of in the context of leaves. He as a dised that this sold be considered as part of the solk of the Wokfore & OD Committee. Mr Leise adised that a mor e significant piece of solk as to side and the establishment position in terms of budgeted and actals acost the Tisl and to agree the appropriate se of agency and bank to the context of effective obtains for intance. It has noted that a position this espect	
ACTION: Miss Ourfield (Mrs Pascall) to present the position in terms of falls at the next meeting of the Qulit Scafet Committee	
ACTION: Miss Barloto present an assessment of the operational impact of the se of bank and agenctstaff both in retrospect and as a forard ietat the net meeting	
6.2 NHS Performance Framework	SWBFC (8/13) 077 SWBFC (8/13) 077 (a)
Itans noted that this anscoreed as patrof periosodiscisons	
6.3 FT Compliance Framework	SWBFC (8/13) 078 SWBFC (7/13) 078 (a)
The Committee was asked to eceive and accept the FT Compliance Framework pdate. It was epoted that the performance was classed as being 'ambergeen'.	
7 Terms of reference for the Finance & Investment Committee	SWBFC (8/13) 079 SWBFC (8/13) 079 (a)
MrGrainger -Payne perned he eixed emsof efeence forhe Committee, highlighting hather had been pepared in the generic emplate wich had also been sid to pepare he tems of efeence for the other Board in the bacommittees.	
Itas highlighed hathe emsof efeence had been efamed to focumoe closely on the Committee's as since ole and eflected the points aised at the last meeting.	
It was agreed that he Committee should eceive the notes of the Pefomance Management Committee to assist with its dipto as so the Board the financial plan was being delivered. It was also gigeted that the Board member would also continue to be poided with the monthly financial exists.	

SWE	FC (8/13) 081
MrLeiw epoed that at the Novembermeeting, thee volid be a focsion the deliversof the Long Tem Financial Plan.	
Itsus agreed that the Board Is committee Istate needed to be peanted in overize wat the near Board meeting and also is whin the contest to the Exective Committee Istate.	
MrKang ggeted hat hee needed to be clarityas to he delegated limits available to he Committee. MrLeiw advised hathis would be agreed as partof the eiewof he Scheme of Delegation which was planned for laterin he year.	
The Board ppoed the eised emsof efeence.	
8 Matesto highlightto the Boad	Vebal
It was agreed that the Board needed to be made aware of the position concerning agency pend and the inder Medicine & Emergency Care Grop 's count financial position and plans to ecover this. The Board valid also be made aware of the easons behind the non -pay position. Mrkang greated that change to the way in twich the balance between the strengic and operational focs of the Committed ee valid be handled needed to be communicated to the Board.	
9 Meeting effectienesfeedback	Vebal
Itaus agreed that the meeting had included a number of podutive discisons	
10 MintesforNoting	
10.1 Mintestom Pefomance ManagementBoad 2 16 July 2013	SWBPM (7/13) 068
The Finance and Pefomance Management Committee eceived and noted the mintes of the PMB meeting of the 16 July 2013.	
11 Any Other Business	Verbal
There was none.	
12 Details of the next meeting	
The next meeting of the Finance and Performance Management Committee was noted to be scheduled for 20 September 2013 at 0800h in the D29 (Copone Suite) meeting nom at City Hopial.	

Name: 22222222222222

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE: Financial Performance Report – August 2013				
SPONSOR (EXECUTIVE DIRECTOR):	Robert White, Director of Finance and Performance Management			
AUTHOR:	Robert White / Chris Archer			
DATE OF MEETING:	26 September 2013			

EXECUTIVE SUMMARY:

The report presents the financial performance for the Trust, clinical groups and corporate directorates for the period to 31st August 2013.

The Trust's Monitor financial risk rating for the year to August is 3 which is satisfactory.

Measured against the DH target, the Trust generated an actual surplus of £629,000 during August against a planned surplus of £646,000. Although there is a small overall adverse variance in month, this performance remains consistent with the annual planned surplus of £4,600,000 agreed with the Local Area Team of NHS England.

The cash balance of £45.5m is £1.3m higher than plan as at 31st August.

REPORT RECOMMENDATION:

The Trust Board is requested to RECEIVE the contents of the report and ENDORSE any actions taken to ensure that the Trust remains on target to achieve its planned financial position.

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

Accept		Approve the recommend	dation		Discuss	
x						
KEY AREAS OF IMPACT (In	dicate w	rith 'x' all those that apply):				
Financial	Х	Environmental			Communications & Media	
Business and market share		Legal & Policy		X	Patient Experience	
Clinical		Equality and Diversity			Workforce	х
Comments:						

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Good use of Resources (under 12/13 OfE, key Strategies & Programmes)

PREVIOUS CONSIDERATION:

Performance Management Committee and Clinical Leadership Executive on 17 September 2013 and Finance & Investment Committee on 20 September 2013

Sandwell and West Birmingham Hospitals Wiss



NHS Trust

Financial Performance Report – August 2013

EXECUTIVE SUMMARY

- For the month of August 2013, the Trust delivered a "bottom line" surplus of £629,000 compared to a planned surplus of £646,000 (as measured against the DoH performance target). Actual in month performance is consistent with the year end target of 1.1% of turnover.
- For the year to date, the Trust has produced a surplus of £2,155,000 compared with a planned surplus of £2,365,000 so generating an adverse variance from plan of £210,000, below the Trust's year to date target.
- •At month end, WTE's (whole time equivalents), excluding the impact of agency staff, were 102 below planned levels. After taking account of the impact of agency staff, WTE's were 81 above plan. Total pay expenditure for the month, inclusive of agency costs, is £33,000 above the planned level.
- The month-end cash balance was £45.5m. Year to date spend on capital is £2.4m against a £21.4m annual programme.

Financial Performance Indicators - Variances					
Measure	Current Period	Year to Date		Thresholds	
			Green	Amber	Red
I&E Surplus Actual v Plan £000	(17)	(210)	>=Plan	>=99% of plan	<99% of plan
EBITDA Actual v Plan £000	(107)	(313)	>= Plan	>=99% of plan	<99% of plan
Pay Actual v Plan £000	(33)	(229)	<=Plan	<1% above plan	>1% above plan
Non Pay Actual v Plan £000	(91)	(801)	<= Plan	<= Plan	>1% above plan
WTEs Actual v Plan	(81)	(131)	<= Plan	<1% above plan	>1% above plan
Cash (incl Investments) Actual v Plan £000	1,348	1,348	>=Plan	>=95% of plan	<95% of plan
Note: positive variances are favourable, negative	e variances ur	nfavourable			

Performance Against Key Financia	al Targets	
	Year to	Date
Target	Plan	Actual
	£000	£000
Income and Expenditure	2,365	2,155
Capital Resource Limit	8,503	8,503
External Financing Limit		1,348
Return on Assets Employed	3.50%	3.50%

	Annual	СР	СР	СР	YTD	YTD	YTD	Forecast
2013/14 Summary Income & Expenditure Performance at	Plan	Plan	Actual	Variance	Plan	Actual	Variance	Outturn
August 2013	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
Income from Activities	391,687	32,759	32,675	(84)	163,182	163,470	288	391,687
Other Income	37,362	3,270	3,371	101	15,943	16,372	429	37,362
Operating Expenses	(403,328)	(33,622)	(33,746)	(124)	(167,959)	(168,989)	(1,030)	(403,328)
EBITDA	25,721	2,407	2,300	(107)	11,166	10,853	(313)	25,721
Interest Receivable	100	8	9	1	42	57	15	100
Depreciation, Amortisation & Profit/(Loss) on Disposal	(13,962)	(1,164)	(1,164)	0	(5,818)	(5,818)	0	(13,962)
PDC Dividend	(5,027)	(419)	(346)	73	(2,095)	(2,022)	73	(5,027)
Interest Payable	(2,232)	(186)	(170)	16	(930)	(915)	15	(2,232)
Net Surplus/(Deficit)	4,600	646	629	(17)	2,365	2,155	(210)	4,600
IFRIC12/Impairment/Donated Asset Related Adjustments	0	0	0	0	0	0	0	0
SURPLUS/(DEFICIT) FOR DOH TARGET	4,600	646	629	(17)	2,365	2,155	(210)	4,600

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

Sandwell and West Birmingham Hospitals Miss

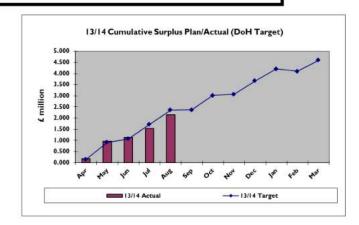


NHS Trust

Financial Performance Report - August 2013

Overall Performance against Plan

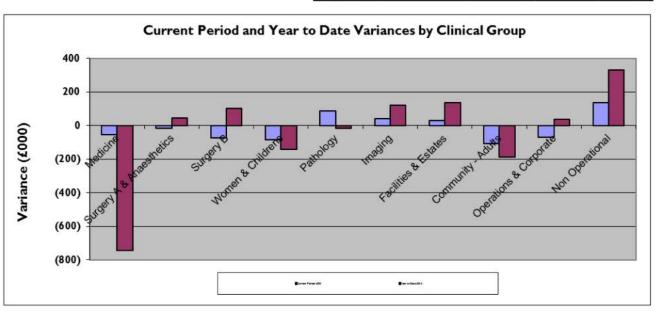
 The overall performance of the Trust against the DoH planned position is shown in the graph. Net bottom-line performance delivered an actual surplus of £629,000 in August against a planned surplus of £646,000. The resultant £17,000 adverse variance provides a 1.1% return.



Performance of Clinical Groups and **Directorates**

- Group performance now includes contract income performance for April to July.
- Medicine Group overspends on HCA staffing remains the largest single financial risk.

Group Variances from Plan			
	Current Period £000	Year to Date	Budget
Medicine	(56)	(742)	87,295
Surgery A & Anaesthetics	(17)	45	62,434
Surgery B	(71)	102	24,310
Women & Childrens	(86)	(142)	43,866
Pathology	86	(16)	20,163
Imaging	42	121	16,962
Facilities & Estates	31	139	36,168
Community - Adults	(105)	(186)	26,192
Operations & Corporate	(68)	38	44,587
Non Operational	137	330	28,329



Sandwell and West Birmingham Hospitals WHS



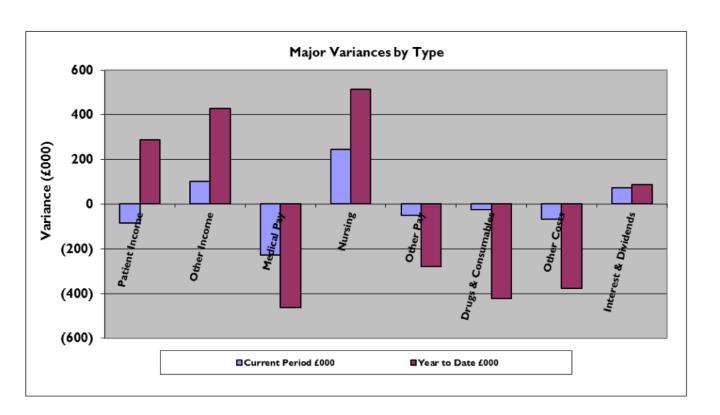
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Financial Performance Report - August 2013

Patient income is above plan for planned work (elective inpatients and outpatient attendances) and below plan for emergency work (acute A&E attendances, emergency admissions and maternity). Primary care front end to A&E is diverting attendances from acute A&E. This position is being kept under review as part of winter preparations and use of dedicated and contingency funds.

Other income includes R&D income overrecovery which is matched by pay overspends in that Directorate.

Variance From Plan by Expenditu		
	Current Period £000	Year to Date £000
Patient Income	(84)	288
Other Income	101	429
Medical Pay	(228)	(462)
Nursing	246	513
Other Pay	(51)	(280)
Drugs & Consumables	(23)	(423)
Other Costs	(68)	(378)
Interest & Dividends	74	88



Capital Expenditure

· Year to date capital expenditure is £2.4m, mainly on Blood Sciences, statutory standards and estates rationalisation. Detailed programmes have now been approved for medical equipment, estates and HIS.

Sandwell and West Birmingham Hospitals

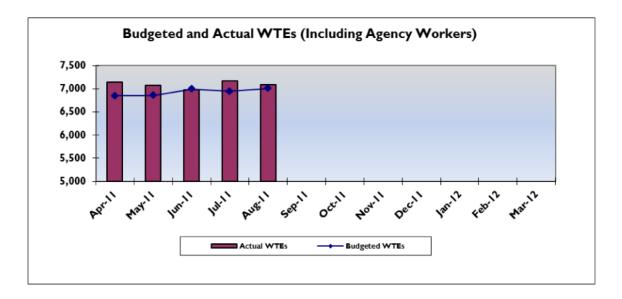


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Financial Performance Report - August 2013

Paybill & Workforce

- Workforce numbers, including the impact of agency workers, are 81 above plan. Excluding the impact of agency staff, whole time equivalent (WTE) numbers are 102 below plan.
- Total pay costs (including agency workers) are £33,000 above budgeted levels for the month, reflecting premium rates of agency staffing. Nursing shows an overspend in month of £246,000 (including agency).
- •Expenditure for agency staff in May was £788,000, £100,000 lower than the average in the previous four months.



Analysis of Total Pay Costs by Staff Group									
	Year to Date to August								
	<u> </u>	Actual							
	Budget £000	Substantive £000	Bank £000	Agency £000	Total £000	Variance £000			
Medical Staffing	32,069	30,905		1,626	32,531	(462)			
Management	6,371	5,975		0	5,975	396			
Administration & Estates	13,087	12,006	916	398	13,320	(233)			
Healthcare Assistants & Support Staff	13,019	11,854	1,674	470	13,999				
Nursing and Midwifery	38,136	34,200	1,688	1,735	37,623				
Scientific, Therapeutic & Technical	18,130	17,433	0	173	17,606	524			
Other Pay	22	9			9	13			
Total Pay Costs	120,834	112,382	4,278	4,402	121,063	(229)			

Sandwell and West Birmingham Hospitals MHS



NHS Trust

Financial Performance Report – August 2013

Balance Sheet

- The opening Statement of Financial Position (balance sheet) for the year at 1st April reflects the statutory accounts for the year ended 31st March 2013.
- Cash balances at 31st August stood at £45.5m, slightly above plan.

Sandwell & West Birmingham Hospitals NHS Trust STATEMENT OF FINANCIAL POSITION 2013/14										
		Opening	Dalamasas	F						
		Balance as at 1st April 2013	Balance as at end August 2013	Forecast at 31st March 2014						
		£000	€000	€000						
Non Current Assets	Intangible Assets	924	823	1,421						
Non Current Assets	Tangible Assets	216,669	213,348	227,997						
	Investments	210,009	213,340	221,331						
	Receivables	1,048	966	1,048						
Current Assets	Inventories	3,604	3,724	3,604						
ourient Abbets	Receivables and Accrued Income	10,432	18,813	10,432						
	Investments	0	0	10,102						
	Cash	42,448	45,484	38,335						
Current Liabilities	Payables and Accrued Expenditure	(43,040)	(45,152)	(43,039)						
	Loans	(2,000)	(2,000)	(2,000)						
	Borrowings	(914)	(983)	(914)						
	Provisions	(10,355)	(15,265)	(10,049)						
Non Current Liabilities	Payables and Accrued Expenditure	0	0							
	Loans	(3,000)	(3,000)	(1,000)						
	Borrowings	(29,263)	(28,689)	(28,706)						
	Provisions	(3,168)	(2,530)	(2,474)						
		183,385	185,539	194,655						
Financed By										
Taxpayers Equity	Public Dividend Capital	160,231	160,231	160,231						
	Revaluation Reserve	34,356	34,355	39,120						
	Other Reserves	9,058	9,058	9,058						
	Income and Expenditure Reserve	(20,260)	(18,105)	(13,754)						
		183,385	185,539	194,655						

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Sandwell and West Birmingham Hospitals **NHS**

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CASH FLOW												
		10	MONTH DO	LLING FORE	CACT AT A				j	<u> </u>		
		12	WONTHAO	LLING FORE	CASTATA	ugusi 2013						
ACTUAL/FORECAST	Aug-13 £000s	Sep-13 £000s	Oct-13 £000s	Nov-13 £000s	Dec-13 £000s	Jan-14 £000s	Feb-14 £000s	Mar-14 £000s	Apr-14 £000s	May-14 £000s	Jun-14 £000s	Jul-14 £000s
Receipts												
SLAs: SWB CCG	20,787	20,684	20,684	20,684	20,684	20,684	20,684	20,684	20,684	20,684	20,684	20,684
Associates	6,887	7,884	7,884	7,884	7,884	7,884	7,884	7,884	7,884	7,884	7,884	7,884
Other NHS income	946	655	655	655	655	655	655	655	655	655	655	655
Specialised Service (LAT)	3,762	3,372	3,372	3,372	3,372	3,372	3,372	3,372	3,372	3,372	3,372	3,372
Education & Training			4,429			4,429			4,429			4,429
Loans												
Other Receipts	1,588	1,620	1,620	1,620	1,620	1,620	1,620	1,620	1,620	1,620	1,620	1,620
Total Receipts	33,970	34,214	38,643	34,214	34,214	38,643	34,214	34,214	38,643	34,214	34,214	38,643
<u>Payments</u>												
Payroll	13,701	13,100	13,100	13,100	13,100	13,100	13,100	13,100	13,100	13,100	13,100	13,100
Tax, NI and Pensions	9,382	9,500	9,500	9,500	9,500	9,500	9,500	9,500	9,500	9,500	9,500	9,500
Non Pay - NHS	1,163	2,400	2,400	2,400	2,400	2,400	2,400	3,400	3,400	3,400	3,400	3,400
Non Pay - Trade	8,437	8,480	8,480	7,540	6,600	7,540	7,540	9,826	9,826	9,826	9,826	9,826
Non Pay - Capital	726	2,128	2,157	2,115	2,257	1,663	1,271	421	421	421	421	421
PDC Dividend		2,137						2,577			2,577	
Repayment of Loans		1,000						1,000			1,000	
Interest		20						15			15	
BTC Unitary Charge	0	856	428	428	428	428	428	428	428	428	428	428
Other Payments	868	188	188	188	188	188	188	188	893	893	893	893
Total Payments	34,277	39,809	36,253	35,271	34,473	34,819	34,427	40,455	37,568	37,568	41,160	37,568
Cash Brought Forward	45,791	45,484	39,889	42,279	41,223	40,964	44,788	44,576	38,335	39,410	36,056	29,111
Net Receipts/(Payments)	(307)	(5,595)	2,390	(1,057)	(259)	3,824	(213)	(6,241)	1,075	(3,354)	(6,946)	1,075
Cash Carried Forward	45,484	39,889	42,279	41,223	40,964	44,788	44,576	38,335	39,410	36,056	29,111	30,186

Sandwell and West Birmingham Hospitals Miss



NHS Trust

Financial Performance Report - August 2013

Cash Forecast

• A forecast of the expected cash position for the next 12 months is shown in the table above.

Risk Ratings			
Measure	Description	Value	Score
EBITDA Margin	Excess of income over operational costs	6.0%	3
EBITDA % Achieved	Extent to which budgeted EBITDA is achieved/exceeded	97.2%	4
Net Return After Financing	Surplus after dividends over average assets employed	2.1%	4
I&E Surplus Margin	I&E Surplus as % of total income	1.2%	3
Liquid Ratio	Number of days expenditure covered by current assets less current liabilities	23.4	3
Overall Rating			3.3

Financial Risk Rating

•The table shows the Monitor risk rating score (out of 5) for the Trust based on performance at August. The liquidity score includes an assumed working capital facility. From September this rating will be retired following Monitor publication of the Risk Assessment Framework.

Continuity of Service Risk Rating

•The new financial risk rating position is shown below (out of 4). Revised threshold for liquidity have been published by Monitor which are now reflected in the rating below.

Continuity of Services Risk							
Risk Ratings		Currer	nt Month	Year to Date		Forecas	t Outturn
Measure	Description	Value	Value Score		Score	Value	Score
Capital Service Capacity	Revenue available for debt service/capital servicing costs	3.17	4	2.73	4	2.63	4
Liquidity	Cash for liquidity purposes * 360/annual operating expenses	0.80	4	4.00	4	-6.46	3
Overall Rating			4		4		3

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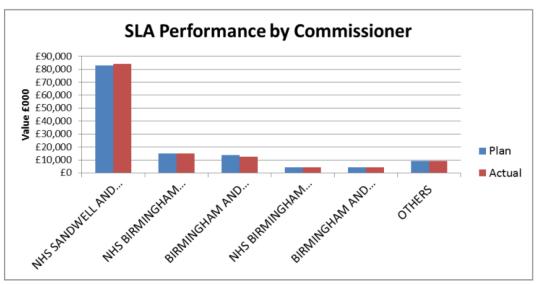


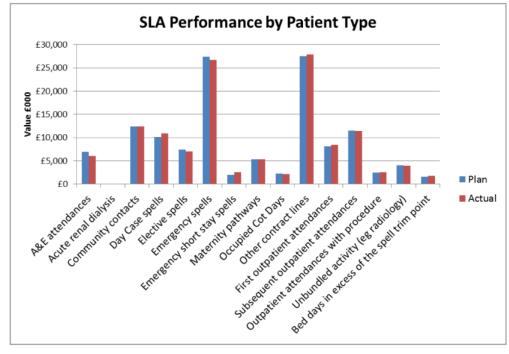
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Financial Performance Report – August 2013

Performance Against Service Level Agreement Target

•Performance for April to July is broadly on line overall with A&E and emergency admissions below plan and planned activity including day cases and outpatient attendances above plan.





Sandwell and West Birmingham Hospitals WES



NHS Trust

Financial Performance Report – August 2013

Transformation Programme

• An update on TSP progress is provided separately. The plan for delivering savings in 2014/15 is receiving focus as is setting the programme for 2015/16.

Key risks

- School nursing remains an outstanding issue with public health services run by local authorities. It remains too early to assess the impact of the new maternity pathway tariffs, although births are below plan. An update on CQUIN risk will be provided separately.
- •The capacity plan has now been approved and plans are being put in place for Winter 2013. Current capacity is being run at a premium cost which remains a cause of concern and is the focal point for a number of targeted measures within Medicine.

External Focus

- •Monitor has now issued its updated Risk Assessment Framework following consultation earlier in the year. This will replace the Compliance Framework for Foundation Trusts from September 2013. The RAF includes revised metrics for the Continuity of Service Risk Rating which are reflected in this report.
- •Winter funding for Trusts is to be contingent on uptake of flu vaccinations for staff, the Health Minister has announced.

Recommendations

The Trust Board is asked to:

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

Robert White

Director of Finance & Performance Management

Sandwell and West Birmingham Hospitals

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Update on Medicine Group Financial Recovery Plan
SPONSOR (EXECUTIVE DIRECTOR):	Rachel Barlow – Chief Operating Officer
AUTHOR:	Nicky Reid – Senior Finance Manager Medicine
DATE OF MEETING:	20 September 2013

REPORT RECOMMENDATION:

This brief paper summarises the financial position of the Medicine Group as reported to the Finance & Performance Management Committee on Friday 20th September 2013.

At the end of Month 5 the Group has posted a deficit of £740k inclusive of an adverse movement in August of £54k.

Stabilisation of the position for the Group is a priority and the range of weekly enhanced authorisation measures and intensive support are in place and taking effect.

The bed plan is being implemented in September / October providing further stability to the ward establishments. Recruitment remains on track. As previously reported this will be reviewed in December.

TSP Quality Impact Assessments for 2013/14 are singed off by the Medical Director and interim Chief Nurse. Close monitoring of the delivery programme is in place.

Potential risks are been mitigated through recruitment plans and service development, both under close watch and scrutiny.

The forecast and underpinning plans presented to the Finance & Performance Management Committee have merit and promise.

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

l he receiv	/ing had	v is asked	to receive	. consider and:

Accept	Approve the recommendation	Discuss	
X			
KEY AREAS OF IMPACT (Indica	te with 'x' all those that apply):		
Financial	Environmental	Communications & Media	х
Business and market share	Legal & Policy	Patient Experience	х
Clinical	Equality and Diversity	Workforce	
Comments:			

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Performance standards

PREVIOUS CONSIDERATION:

Finance & Performance Management Committee on 19 July 2013



UPDATE ON MEDICINE GROUP FINANCIAL RECOVERY PLAN M5

1.0 Introduction

This paper gives an update to the financial position and recovery plan of the Medicine Group

2.0 Current Position

At the end of Month 5 the Group has posted a deficit of £740k inclusive of an adverse movement in August of £54k. The variances are summarised in the table below.

Expense type	In Month Variance	YTD Variance
	£000	£000
Income	135	378
Pay	(85)	(744)
Nopsy	(104)	(374)
Grand Total	(54)	(740)

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M4 activity enerated 12.6M compared to the previous YTD average of £12.0M. Planned activity income for M4 was £12.4M (previous monthly average of £12.1M). The increased activity resulted in an overperformance of £200k of which Medicine received £162K. Overperformance has been seen in a number of specialities, with the main improvements seen in Cardiology PCIs, NICE high cost drugs and Oncology drugs.

ED continues to underperform but the underperformance in M4 was considerably lower than previous months. Income generated was £1.5M compared to the previous monthly average of £1.4M, activity count was 13,497 attendances compared to the average of 12,841 (5% higher). The monthly plan on average is 16,441 attendances.

Pay

The pay overspend in month continues to be around nursing expenditure. There are signs that the pay controls are starting to take effect. Agency spend reduced by £149k compared to the monthly average, band 2 agency used to support specialling has reduced from £100k per month to £39k in month 5 and qualified agency reduced from £240k per month to £145k. Bank spend increased slightly from £321k on average to £425k. Established nurse expenditure reduced by £106k from an average of £2.24M to £2.14M in month M5.

The overall pay spend was £5.83M, £493k less than the previous monthly average of £6.32M.

Non pay

Non pay had the biggest adverse movement in month. The overspend in M5 was £104k, YTD is now £378k. The increase was predominantly on drugs in particular oncology (£68k over) and gastro (£34k over). Drugs expenditure in M5 was £1.75m an increase of £100k on the monthly average.

3.0 Year end forecast

The medicine forecast produced at the end of Month 4 was for a year end deficit of £878k.

Review of the month 5 actuals compared to the forecast spend

The table below shows the predicted month 5 income and expenditure based on the forecast undertaken in month 4 compared to actual expenditure:

August	Forecast	Actual	Difference
Expenditure type	M5	M5	M5
	£000	£000	£000
Income	-12,583	-12,717	134
Pa?	6,270	5,918	352
Nonpay	2,334	2,434	-100
Grand Total	-3,980	-4,365	385

Income

Income was predominately based on a straight-line forecast with the exception being an increase in Cardiology (diagnostics) and Chemotherapy data capture and charging. Month 5 actually saw an increase in activity above plan and forecast in a number of specialities, particularly Cardiology PCIs and NICE / Oncology High cost drugs.

<u>Pay</u>

Pay expenditure is better than forecast at M5 and is broken down further in the table below:

Super Group Description	Forecast M5 £000	Actual M5 £000	Difference M5 £000
Administration and Estates	380	264	116
Agency Staff	522	424	98
Bank Staff	306	425	- 119
Healthcare Assistants and Support Staff	523	534	- 11
Management	49	45	4
Medical Staffing	2,032	1,883	149
Qualified Nursing and Midwifery	2,245	2,139	106
Scientific, Therapeutic and Technical	211	203	8
TOTAL	6,270	5,918	352

The medical staffing reduction is mainly due to reduced consultant costs, a credit note of £80k was received in month relating to the oncology SLA overcharge in 12/13 (supporting the 13/14 TSP).

Nursing expenditure in month was lower than previous months. Agency spend was lower than predicted with the spend on band 2 significantly reduced. Bank spend however was higher than forecast; in part this was to do with higher levels of annual leave being taken in August due to honouring annual leave granted to staff prior to transferring to alternative wards in the new bed model and is not forecast to as a continued expenditure.

Nonpay

Non pay spend was based on a straight-line projection with some adjustments for TSP delivery and MFFD expenditure.

In month 5 non pay increased above that predicted. The main increase in expenditure was on drugs which was £100k higher than the previous YTD average. The increases were in Gastro and Oncology. As activity is monitored a month in arrears the expectation is that there should be an increase in pass through drugs income to support the increased non pay costs.

Forecast based on M5 position

The forecast is still to deliver a deficit of £838k.

The month 4 forecast included income recovery for diagnostic cardiology of c£386k which was based on being able to capture and charge commissioners for diagnostics. Activity through unbundled outpatient activity, will not contribute to the income assumption as it is within a block contract. However, if the attendance is a direct GP referral the activity could be charged for and income incurred. The Trust doesn't currently offer a full direct access service for cardiology diagnostics and it is something that commissioners have recently requested and the Group is committed to set up. It is still the expectation of the Group that the direct access can be used and activity captured and charged for this financial year. The forecast income for diagnostics has been revised downwards to c£250k so that there is time to set up the pathways. The unbundled diagnostic element of the activity still needs to be pursued so that it can be included in the 14/15 contracts.

The table on the next page shows the movement between categories of the forecast variance.

Expense Type	Forecast Variance @ M5 £000	Forecast Variance @ M4 £000	Movement £000
Income	837	692	145
Pay	-1,038	-1,215	177
Non pay	-678	-355	-323
TOTAL	-878	-878	0

The income change is in part due to the impact that the July activity has had on the year end forecast as income with the exception of cardiology and chemotherapy drugs is based on a straight-line projection.

The pay change is mainly due to a further £250k of TSP stretch funding being received, to take the stretch to £1.15M as agreed.

The non pay change is predominantly due to drugs expenditure which saw a rise in August on high cost drugs (oncology / gastro) and higher consumable spend in a number of specialities that has seen an increase in activity.

TSPs 13-14

The division have a recurrent target of £3.48m in year this is being supported by TSP stretch of £1.15m. The full year effect of schemes has been reviewed and totals £2.93m, leaving a shortfall of £552k. All QIAs have been signed off by the Chief Nurse and Medical Director.

Key risks and actions

- Risk Delayed benefits realisation to the BCBV outpatient TSP. Project management and mapping of schemes at clinic level. Good clinical leadership engagement and workshop held in September.
- Risk ED medical recruitment for consultants and middle grades not aligned to EDAT projections. Gaps in training doctors placements will be mitigated by ongoing recruitment but potential financial risk associated with interim increase locum expenditure is being assessed.
- Risk Recurrent delivery of 13/14 TSP target of £3.48m, FYE of schemes identified £2.93m - shortfall of £552k. The Clinical Group TSP planning continues to close this gap.
- Patient pathway under review to introduce GP direct access for cardiology diagnostics. Meeting arranged to discuss with CCG commissioners.

4. Conclusion

The Executive and Clinical Group remain focussed on this as a key priority. Intensive support and heightened authorisation is making impact and will continue to be in place. Recruitment plans remain on track for nursing.

TSP Quality Impact Assessments are complete and the delivery and impact of these is an essential area of monitoring over the coming period.

Sandwell and West Birmingham Hospitals **NHS**

NHS Trust

TRUST BOARD

DOCUMENT TITLE:	Corporate Performance Monitoring Report	
SPONSOR (EXECUTIVE DIRECTOR):	Robert White, Director of Finance and Performance Mgt	
AUTHOR:	Mike Harding, Head of Performance Management	
DATE OF MEETING:	26 September 2013 (Report prepared 19 September 2013)	

EXECUTIVE SUMMARY:

The report is designed to inform the Trust Board of the summary performance of the Trust for the period April – August 2013.

REPORT RECOMMENDATION:

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

ACTION REQUIRED (*Indicate with 'x' the purpose that applies*):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation	••	Discuss	
x					
KEY AREAS OF IMPACT (Inc	licate w	rith 'x' all those that apply):			
Financial	Х	Environmental	Х	Communications & Media	х
Business and market share	Х	Legal & Policy	х	Patient Experience	х
Clinical x		Equality and Diversity		Workforce	х

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

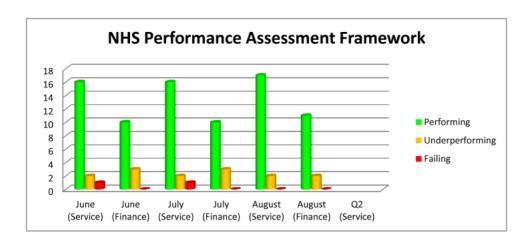
Accessible and Responsive Care, High Quality Care and Good Use of Resources. National targets and Infection Control. Internal Control and Value for Money

PREVIOUS CONSIDERATION:

Performance Management Committee, Clinical Leadership Executive and Finance & Investment Committee

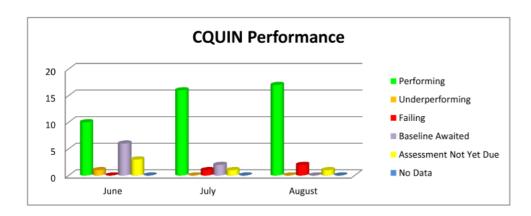
SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST INTEGRATED PERFORMANCE CORPORATE DASHBOARD - AUGUST 2013

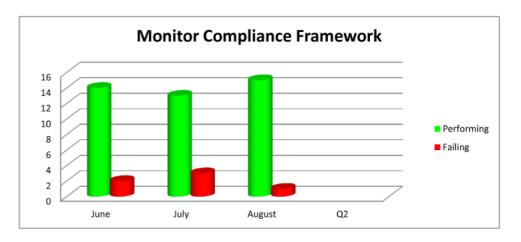
EXECUTIVE SUMMARY



Service Performance - during the month (August) there were 2 areas of underperformance; Delayed Transfers of Care (3.70%) and RTT Delivery in All Specialities (projected). The Trust is projected to attract an overall weighted score of 2.86 and as such a **PERFORMING CLASSIFICATION** for the month. The Trust is projected to meet performance thresholds for high level RTT and Cancer Targets.

Financial Performance (August) the weighted overall score is 2.95 with underperformance reported in 2 areas; Better Payment Practice Code (Value) and Better Payment Practice Code (Volume). The classification for the month remains **PERFORMING.**





Monitor Compliance Framework - within the Service Performance element of the Risk Rating for the month of August, the Trust met the required thresholds for each of the indicators which comprise the framework. Monitor's annual de minimis limit for cases of MRSA Bacteraemia reflecting a governance concern is set at 6, and as such the MRSA Bacteraemia reported (during April) for the year to date does not contribute to the overall score. The overall governance score for the month is 0.0, which attracts a GREEN Governance Rating. The Trust is projected to meet performance thresholds for all high level RTT and Cancer targets for the month.

CQUIN - A summary of the current performance against the various acute, community and specialised CQUIN schemes is reflected in the table opposite. Of the 20 summary schemes, 18 are performing, with either year to date targets being met, progress on track regarding implementation (staffing, equipment procurement, training etc.) or baseline assessments having been completed, with improvement trajectories agreed with commissioners. Within these, proposals to extend the baseline period for 2 schemes; 'Sepsis Care' and 'Community Risk Assessment and Advice' are also agreed with commissioners, to ensure data is sufficiently robust to inform future improvement trajectories. Two nationally mandated schemes are currently failing, VTE performance for the month of August (as at 12 September 2013) is 94.4% and Dementia (Find, Assess and Refer), which requires all 3 components of the scheme to be met.

Stroke Care - Corporate Performance reporting systems indicate that the proportion of patients admitted to an acute Stroke Unit within 4 hours and those receiving a CT Scan within 24 hours are less than the quality standards set by the Trust, although local (specialty) data systems suggest that compliance is better. A timed and named action plan has been requested to ensure that any performance issues and any reporting issues are resolved as a matter of urgency. Thrombolysis performance is now also included within the report. Data currently shows that no patients (10) requiring thrombolysis have received this within 60 minutes, with 50% receiving thrombolysis beyond 90 minutes. A rectification plan has been requested as part of the above overall action plan.

MRSA Screening - the proportion of MRSA screens matched with actual patients requiring screens for both Elective and Non-Elective admissions is at 76% and 77% respectively. Recent Corporate messages are to increase the proportion of patients screened, whilst in parallel resolving any potential data discrepancies, such as ensuring patient treatment locations are correctly identified and recorded on information systems. A policy introduced within Surgery A is that each patient admitted to an acute surgical ward must have an MRSA screen beforehand.

Emergency Care - 4-hour wait performance improved during August to 95.5%. The improvement trajectory for the year has been updated to reflect actual attendance numbers for the period since end July. Cumulative performance for the year to 8 September 2013 is 94.6%, compared with the original trajectory of 94.9%. Performance for Quarter 2 (as at 10 September 2013) is 95.1%. Performance against each of the 5 Clinical Quality Indicators improved during August, although only 2 of the 5 continue to be met during the month and year to date.

WMAS - the proportion of clinical handovers within 15 minutes and average ambulance turnaround times both continue to meet operational standards. However, the absolute number of ambulances subject to turnaround delays in excess of 30 minutes is not showing any sign of reducing. An action previously identified (effective end October) is to increase the number of cubicles within the Emergency Care Department at Sandwell to facilitate speedier handover.

Patient Experience

SWBTB (9/13) 194 (a)

Cancelled Operations - Elective Admissions cancelled at the last minute for nonclinical reasons remain relatively stable and are 0.7% for the year to date. The number of patients experiencing more than 1 late cancellation increased on both sites to 9 during the month. Additionally the overall proportion of patients experiencing multiple cancellations increased to 18.6% during the month.

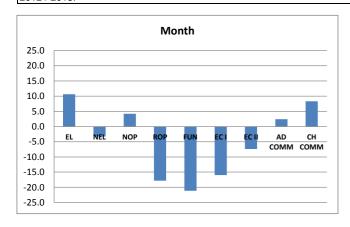
Cancelled Operation 28-day standard - a data validation excercise has identified an underreporting of the number of breaches of this standard, whereby any patient whose operation is cancelled at the 'last minute' for non-clinical reasons is offered a new date for the operation within 28-days of the date that the operation was originally booked for. Since April a total of 12 breaches have actually occured, with 0 having been previously reported.

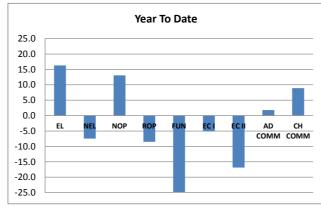
Staff Experience

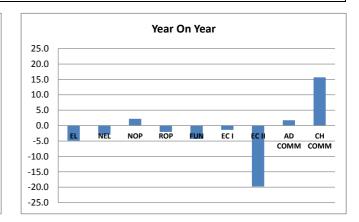
PDR - overall compliance for the most recent 12-month cumulative period improved to 78.75% (range by Group / Directorate 47% - 91%). A total of 923 staff received a PDR during August, increasing the overall number of staff within the most recent 3 months to 2421, representing 42% of the total for the year. Mandatory Training - compliance as at the end of August is 86.4% (range by Group / Directorate 80 - 98%). Significant improvement could be achieved by increasing compliance against a targetted number of modules, such as: Conflict Resolution, Fire Safety awareness, Harrassment & Bullying (level 2) and Medical Devices training.

Activity & Contractual

Activity - Variance expressed as a percentage between actual activity and planned (contracted) activity is reflected for the month and year to date in the graphs below. Additionally, there is a year on year comparison of current year with previous year for the corresponding period of time. High level Elective activity continues to exceed the plan for the month and year to date, although remains (4.9%) less than that delivered during the corresponding period last year. Non-Elective activity is currently 7.5% less than the plan for the year to date, and 2.9% less than the corresponding period last year. Overperformance against the New Outpatient activity plan and an underperformance against the Review OP activity plan, gives a Follow Up:New OP Ratio of 2.22 for the year to date, significantly less than the ratio derived from plan, and that for the same period last year. Type I and Type II Emergency Care activity to date remains less than plan and for the corresponding period in 2012 / 2013. Adult Community and Child Community activity is currently exceeding plan for month, year to date and 2012 / 2013.







AUGUST 2013	EXTERNAL REGULATORY							
	April	Mav	June	July	August	TARGET	THRESHOLDS	

Exec	KPI	Data		Indicator	A	pril	Ma	ay	Jur	ne			Jul	ly				Aug	ust			To Date (*=most	TAR	GET	т	HRESHOL	DS	13/14 Forward	11/12	12/13
Lead	Source	Source		indicator	Tr	rust	Tru	ust	Tru	ıst	S'wel	ell	Cit	ty	Trust		S'well	Ci	ty	Trus	st	recent month)	YTD	13/14				Projection	Outturn	Outturn
RO	А	4	Infection Control	C. Difficile (DH Reportable) No.	3	V	1	A	6	•	2	•	3	A	5	\	1 🔺	2		3	•	18	20	46	No variation		Any variation	•	95	37
HU	A	4	infection Control	MRSA Bacteraemia No.	1	•	0	•	0	•	0	•	0		0	•	0 _	0		0	•	1	0	0	No variation		Any variation	•	2	1
	A			2 weeks %	93.2	V	95.3	A	93.1	•		→			94.0	\		>				93.9	=>93	=>93	No variation		Any variation	•	94.8	94.7
	A			2 weeks (Breast Symptomatic) %	96.9	A	93.1	•	93.9	A		→			96.2	L		→				95.1	=>93	=>93	No variation		Any variation	•	95.8	95.9
	A			31 Day (diagnosis to treatment) %	100	A	96.1	•	98.6	A		\rightarrow			100			→				98.7	=>96	=>96	No variation		Any variation	•	99.5	99.5
	A			31 Day (second/subsequent treatment - surgery) %	100	A	94.2	•	97.6	A		\rightarrow			100	L		→				97.9	=>94	=>94	No variation		Any variation	•	100.0	99.2
RB	A	1	Cancer	31 Day (second/subsequent treatment - drug) %	100	•	100	•	100	•		\rightarrow			100	•		→				100	=>98	=>98	No variation		Any variation	•	99.2	99.8
	A			31 Day (second/subsequent treat - radiotherapy) %	n/a		n/a		n/a			\rightarrow			n/a			→				n/a	=>94	=>94	No variation		Any variation	•	100	100
	A			62 Day (urgent GP referral to treatment) %	90.8	•	91.8	A	86.2	•		\rightarrow			86.2	•		→				89.0	=>85	=>85	No variation		Any variation	•	86.9	87.1
	A			62 Day (referral to treat from screening) %	100	A	100	A	100	•		\rightarrow			96.0	7		→				98.9	=>90	=>90	No variation		Any variation	•	98.5	96.9
	н			62 Day (referral to treat from hosp specialist) %	85.2	V	93.3	A	89.3	•		→			83.3	•		→				86.9	=>85	=>85	No variation		Any variation	•	91.6	93.2
	А	2	Emergency Care	4-hour waits %	92.4	A	94.4	A	95.5	•	97.0	A	93.1	▼	94.7	•	97.2	94.3	A	95.5	•	94.50	=>95	=>95	=>95		<95	•	95.38	92.54
	A			Admitted Care (RTT <18 weeks) %	92.2	V	92.5	A	92.3	•		→			92.5	L		→				92.5*	=>90.0	=>90.0	=>90.0	85-90	<85.0	•	93.2	93.7
RB	А	2	Referral To	Non-Admitted Care (RTT <18 weeks) %	97.8	V	98.3	A	97.2	•		→			96.9	7		→				96.9*	=>95.0	=>95.0	=>95.0	90 - 95	=<90.0	•	97.5	98.6
RB	А	2	Treatment	Incomplete Pathway (RTT <18 weeks) %	95.6	A	96.4	A	93.3	•		→			92.8	7		→				92.8*	=>92.0	=>92.0	=>95.0	87 - 92	=<87.0	•	97.2	95.3
	E			Treatment Functions Underperforming No.	. 5	V	6	V	7	•		→			8	7		→				8*	0	0	0 / month	1 - 6 / month	>6 / month	•	10 (Q4)	11 (Q4)
RB	E	2	Diagnostic Waits	Acute Diagnostic Waits greater than 6 weeks %	0.50	A	0.91	V	0.67	A		→			0.57	١.		→				0.57*	<1.0	<1.0	<1.0	1.0 - 5.0	>5.0	•	0.99	0.88
	G	11	Data Quality	Data Completeness Community Services %	>	50	>5	50	>5	0		→			>50			→		>50)	>50	=>50	=>50	=>50		<50	•		>50
RO	G	8	Access to health	care for people with Learning Disability (full compliance)	I Y	•	Υ	•	Υ	•		→			Y	•		→		Υ	•	Yes	Full	Full	Υ		N	•	N	Y
RB	С	2	Delayed Transfe	s of Care %	3.1	•	3.2	•	2.7	A	2.7	•	2.7	A	2.7	•	3.9	3.5		3.7	•	3.2	<3.5	<3.5	<3.5	3.5 - 5.0	>5.0	•	5.2	2.9
RB	В	2	Mixed Sex	As percentage of completed FCEs %	1.30	•	0.89	A	0.02	-		→			0.00	•		→		0.00	•	0.00*	0.0	0.0	0.00	0.00 - 0.50	>0.50	•	0.07	
			Accommodation Breaches	Numerical No.	161	•	114	A	2	A		÷			0	•		→		0	•	0*	0.0	0.0	0		>0	•		
RS	А	3	VTE Risk Asses	sment %	92.9	A	94.7	A	95.3	•		→			95.9	L		→		94.4	•	94.4*	95	95	=>90		<90	•	92.4	90.8
		•																							•			•		

		Financia	Il Metrics - NHS	Performance Assessment Framework																	
			Initial Planning - Pl	anned Outurn as a proportion of turnover	%	0.05	A	0.57	•	0.00	•	→	0.00	•	→	0.00	0.00	0-3.0	0-3.0	0-3.0	=>=2.0
			Year To Date	YTD Operating Performance	%	0.00	A	0.01	•	0.01	•	→	-0.04	A	→	-8.90	-0.09	0-3.0	0-3.0	0-3.0	=>2.0
				YTD EBITDA	%	11.29	A	6.69	•	5.44	V	→	5.95	A	→	6.00	0.06	=>5.0	=>5.0	=>5.0	<1.0
				Forecast Operating Performance	No.	0.00	A	0.00	•	0.00	•	→	0.00		→	0.00	0.00	0-3.0	0-3.0	0-3.0	=>-2.0
			Forecast Outturn	Forecast EBITDA	%	6.88	A	6.46	•	6.32	V	→	6.00	V	→	6.00	0.06	=>5.0	=>5.0	=>5.0	<1.0
				Rate of Change in Forecast Surplus of Deficit	%	0.00	•	0.00	•	0.00	•	→	0.00		→	0.00	0.00	=<3.0	=<3.0	=<3.0	>2.0
RW	E	16	Undrelying Financi	Underlying Position	%	1.46	V	1.07	•	0.92	V	→	1.07	A	→	1.10	0.01	=>0.0	=>0.0	=>0.0	>-2.0
				EBITDA Margin	%	6.88	A	6.46	•	6.32	V	→	6.00	V	→	6.00	0.06	=>5.0	=>5.0	=>5.0	<1.0
				Better Payment Practice Code Value	%	90.60	V	92.60	_	93.84	A	→	87.00	V	→	92.10	92.00	=>95	=>95	=>95	<60
				Better Payment Practice Code Volume	%	94.90	•	94.40	•	92.76	V	→	87.00	V	→	92.70	93.00	=>95	=>95	=>95	<60
			Financial Processe	Current Ratio	ratio	1.09	A	1.02	V	1.05	A	→	1.06	A	→	1.07	1.07	=>1.0	=>1.0	=>1.0	<0.5
				Debtor Days	Days	12.31	V	12.97	V	13.29	▼	→	13.54	V	→	11.71	11.71	<=30	<=30	<=30	>60
				Creditor Days	Days	40.44	V	44.79	V	39.03	<u> </u>	→	39.03	-	→	13.22	13.22	<=30	<=30	<=30	>60

Exec	KPI	Data		Indic	cator			April	May	June		July			August		To Date (*=most	TAR	GET	THR	ESHOLDS	13/14 Forward	11/12	12/13
Lead	Source	Source		indic	cator			Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	recent month)	YTD	13/14			Projection	Outturn	Outturn
RS	A	3	VTE	Risk Assessment		224	%	92.9	94.7	95.3		\rightarrow	95.9		→	94.4	94.4*	95	95	=>90	<90	•	92.4	90.8
RS	н		V12	Root Cause Analysis		224	%	\rightarrow	\rightarrow	100 Base		Quarterly Monitori	ng		Quarterly Monitor	ing	100 (Base)	100	100			•		
RO	н	8	NHS Safety	Reduction in Prevalence	ACUTE	224	%	5	8 🔻	11 _		→	5 📕		→	19 🔳	48	aggregate 6	uction on -month base			•		
RO	н	8	Thermometer	of Pressure Ulcers	COMMUNITY	224	%	0	1 🔻	0 .		→	0 •		→		1		March 2013) Acute + 13 mm)			•		
RO	н	8		Find, Investigate and Refer	r	269	%	2 of 3 met	2 of 3 met	2 of 3 met		→	1 of 3 met		→	0 of 3 met	0 of 3 met	90% (F, I a consec.	and R) for 3 months	No variation	Any variation	• •		
RO	н		Dementia	Clinical Leadership		45		→	→	→		→			→		Identified	In Place	In Place	No variation	Any variation	•		
RO	н	8		Supporting Carers of Peop	ole with Dementia	135		\rightarrow	→	On Track		→	On Track		→	Audit Undertaken	Audit Undertaken	Monthl	ly Audit	No variation	Any variation	•		
RO	н	8		Phased Data Collection Ex Maternity	xpansion -	137	%	→	→	→	Ву О	ctober with 30% respo	onse rate	By O	ctober with 30% respo	onse rate	On Track	30	60			•		
RO	н	8		Increased Response Rate plus All Wards)	(Emergency Care	175	%	\rightarrow	→	10.61 Base		\rightarrow			→		10.61 (Base)					•		
			Friends & Famil Test	Increased Response Rate	- All Wards only		%	\rightarrow	→	33.70 Base		\rightarrow			→									
				Increased Response Rate only	- Emergency Care		%	\rightarrow	→	5.10 Base		→			→									
RO	н	8		Improve Performance on S	Staff FFT	137	Score	\rightarrow	→	→	Au	tumn Annual Staff S	Survey	Aut	tumn Annual Staff S	Survey								
RB	н	20	Safe Storage of	Medicines		1105	%	\rightarrow	→	Base identified		Quarterly Monitori	ng		Quarterly Monitor	ing	Base identified	Compliand Stand	ce against dard 2	No variation	Any variation	•		
RO	н	8	Dementia Patie	nt Stmulation		1138		\rightarrow	→	On Track		Quarterly Monitori	ng		Quarterly Monitor	ing	On Track			No variation	Any variation	•		
RS	н		Use of Pain Ca	re Bundles		1138	%	\rightarrow	→	Base identified		Quarterly Monitori	ng		Quarterly Monitor	ing	Base identified	To be a	agreed	No variation	Any variation	•		
RS	н		Use of Sepsis 0	Care Bundles		1105	%	\rightarrow	→	→	Baseline As	sessment Septemb	per - November	Baseline As	sessment Septemb	per - November	On Track			No variation	Any variation	•		
RO	н	11	Community Risi	k Assessment & Advice		1105	%	\rightarrow	→	→	Base	eline Assessment du	uring Q2	Base	line Assessment d	uring Q2	On Track			No variation	Any variation	•		
RS	н		Recording DNA	AR Decisions		1105	%	\rightarrow	→	→	Bi-Ann	ual Ward Audit / Imp	provement	Bi-Annı	ual Ward Audit / Imp	provement	On Track			No variation	Any variation	•		
RS	н			Clinical Quality Dashboard	ds	60		\rightarrow	→	→		\rightarrow			\rightarrow		Compliant			No variation	Any variation	•		
RS	н	22	Specialised	Behcets Highly Specialised	d Service	60		\rightarrow	→	→	An	nual Workshop & R	teport	An	nual Workshop & F	Report	On Track			No variation	Any variation	•		
RS	н	12	Commissioners	HIV - Communication with		180		\rightarrow	→	→		\rightarrow			\rightarrow		Compliant			No variation	Any variation	•		
RS	н	12		Neonatal - Retinopathy Of (Screening)	Prematurity	180		\rightarrow	\rightarrow	→		\rightarrow			\rightarrow		Compliant			No variation	Any variation	•		

CQUINs

AUGUST 2013

Page 4 of 10

AUGUST 2013	CLINICAL QUALITY & OUTCOMES
AUGUST 2013	CLINICAL QUALITY & OUTCOME

Exec	KPI	Data					Ap	ril	М	ay	Ju	ine		July			August			To Date (*=most	TAF	RGET	тн	IRESHOLI	DS	13/14 Forward	11/12	12/13
Exec Lead	Source	Source			Indicator		Tru	ıst	Tre	ust	Tru	ust	S'well	City	Trust	S'well	City	Tru	ıst	recent month)	YTD	13/14				Projection	Outturn	Outturn
	н			Pts spending >90°	% stay on Acute Stroke Unit	%	83.3		96.2	A	91.5	•	-)	95.0		→	89.1	•	90.9	83	83	No Variation	0 - 2% Variation	>2% Variation	•	85.9	85.6
[н	-		Pts admitted to Ad	cute Stroke Unit within 4 hrs	%	69.2	A	84.1	A	92.3	•	-	>	92.1		>	83.0	•	84.5	90	90	No Variation	0 - 2% Variation	>2% Variation	•	68.7	59.1
[н	-		Pts receiving CT S	Scan within 24 hrs of presentation	%	87.5	A	86.1	V	85.2	▼	-	>	85.0		>	91.9	A	86.9	100	100	No Variation	0 - 2% Variation	>2% Variation	•	100	92
[н			Pts receiving CT S	Scan within 1 hr of presentation	%	60.5	A	63.2	A	67.3	A	-	>	64.1		→	64.9	A	64.1	50	50	No Variation	0 - 2% Variation	>2% Variation	•	37.5	52.0
RS	н	3	Stroke Care	Admission to Thro	ombolysis Time (% within 60 mins)	%	0.0		0.0	•	0.0	•	-	>	0.0		→			0.0	85	85	=>85		<85	•••		I
[Admission to Thro	ombolysis Time (% over 90 mins)	%	50.0	•	50.0	•	66.7	•	-	>	0.0		→			50.0	0	0	0		>0	•••		·
1	н			Stroke Admissions	s - Swallowing assessments (<24h)	%	91.7	•	100.0	•	92.9	•	-)	100.0		→	100.0	•	96.8	100	100	=>98		<98	•		·
[н			TIA (High Risk) Ti	reatment <24 h from initial presentation	%	66.7	•	63.2	•	81.3	A	-	>	83.3		→	72.0	•	73.6	60	60	No Variation	0 - 2% Variation	>2% Variation	•	53.2	69.8
	К			TIA (Low Risk) Tr	eatment <7 days from initial presentation	%	74.1	A	88.4	A	88.2	•	-	>	91.2		→	92.5	A	86.3	60	60	No Variation	0 - 2% Variation	>2% Variation	•	30.4	75.9
[4		MSSA Bacteraem	ia	No.	2		1		0		0	1	1	0	0	0		4	No. Only	No. Only					12	15
[4		E Coli Bacteraemi	a	No.	2		2		4		2	2	4	4	1	5		17	No. Only	No. Only					50	48
RO	F		Infection Control	MRSA Screening	Patient Not Matched	%	196.6	A	173.2	•	196.9	▲ N	lumerator = 3646	Denominator = 1459	249.9	Numerator = 2979	Denominator = 1372	217.1	•	217.1*	86	90	No variation		Any variation	•		138.9
	F	3		- Elective	Best Practice - Patient Matched	%	67.9	A	59.9	▼	67.2	▲ N	lumerator = 1178	Denominator = 1459	80.7	Numerator = 1042	Denominator = 1372	75.9	•	75.9*	74	80	No variation		Any variation	•		59.5
[F			MRSA Screening	Patient Not Matched	%	79.2	A	82.2	A	81.3	▼ N	lumerator = 2555	Denominator = 3039	84.1	Numerator = 2664	Denominator = 3058	87.1	•	87.1*	86	90	No variation		Any variation	•		76.8
<u></u>	F			Non Elective	Best Practice - Patient Matched	%	67.4	A	72.6	•	74.5	▲ N	lumerator = 2555	Denominator = 3519	72.6	Numerator = 2664	Denominator = 3447	77.3	A	77.3*	74	80	No variation		Any variation	•		64.9
[н	3	WHO Safer	Audit - 3 sections		%	99.9	A	99.9	•	99.6	•	-	>	99.8		→	99.2	▼	99.2*	100	100	=>98		<98	•		
RS	н	3	Surgery Checklist	Audit - 3 sections	and brief	%	94.1	•	93.9	▼	90.4	▼	-	>	92.6		>	89.5	•	89.5*	100	100	=>95		<95	•		
<u> </u>	н	3		Audit - 3 sections,	brief and debrief	%	79.6	▼	80.5	A	75.3	▼	-)	76.0	,	→	76.3	A	76.3*	100	100	=>85		<85	• •	Ī	
[F		Never Events - in	month		No.	0	•	0	•	1	•		>	0		→	1		2	0	0	No variation		Any variation	•		2
KD			Medication Errors	s causing serious ha	arm	No.		•	-	>	-	>		A Accountability Fram Awaited			A Accountability Fran Awaited		nition								•	
[F			idents Requiring In		No.	5		9		8			>	11		→	8		8*	No. Only	No. Only						2
—	F			rt System (CAS) Al		No.	5		5		3			}	6)	6		6*	No. Only		N-		A			10
RO	D			n Severe Injury or D		No	3	▼	2	<u> </u>	5	▼)	0 _)	0	•	10	0	0	No variation		Any variation	•		22
RO	D	8	Grade 3 or 4 pres	ssure ulcers - avoid		No	2		1		1)	1)			5								
RO	н	- 8	High Impact Nursing Actions	Inpatient Falls reduction	Acute	No	56	V	49	•	51	•		}	67)			223	220	660	=<55/m		>55/m	•		737
	н			Don't Don't are Union	Community	No	15	•	10	•	7			}	8 🔻		}			40	48	144	=<12/m		>12/m	•	7	10
1					norrhage (>2000 ml)	No.	10.5	•	1	•	0	^)	0)	0	•	9.4	20	48	=<2	3 - 4	>4	•	10.7	10.2
1				Admissions to Ne	term babies to Neonatal Care	%	10.5		10.0	• •	8.1	_		A Accountability Fram	9.2 vework - Definition		A Accountability Fran	nework - Defir	nition	9.4	=<10	=<10	=<10	12.0	>12.0	•	10.7	10.2
1					I Mortality Rate (per 1000 babies)	No.	11.7		6.6					Awaited			Awaited			8.0*	<8.0	<8.0		8.0 -	- 10	•	11.9*	4.5
RS		3	Obstetrics	Aujusteu Perinata	Elective and Non-Elective	/1000	24.6	-	27.2	•	6.0 25.1	<u> </u>		7 }	25.7		7 }	25.5		25.6	<25.0		<8 =<25.0	10.0	>10		22.2	23.6
	н			Caesarean	Elective	%	9.1	•	13.5	-	12.6	<u> </u>		7 →	11.2		7 →	10.7	_	11.4	\20.0	\c0.0	=<20.0	20-20	>28.0	•		
	н			Section Rate	Non-Elective	%	15.5		13.7		12.6			7 →	14.5		7 →	14.8		14.2								
	н			Early Booking (Co	empleted Assessment <12+6 weeks)	%	78.0	-	80.0		79.0	_		' →	79.0		<i>7</i> →	. 4.0		79.0*	=>90	=>90	=>90	75,-90	<75	• •	76.0	78.0
	п			Maternal Smoking		%	78.0			<u> </u>		•		>	→		7 →	-	>	9.4	=>90 <11.5	=>90 <11.5		11.5 -	>12.5	•	9.8	9.9
RO			Infant Health & Inequalities	Breast Feeding Ini		%	-			<u>′ </u>	77.0			<i>′</i> →	<i>→</i>		<i>′</i> →	-		77.0	>63.0	>63.0	>63.0	12.5 61-63	<61.0	•	73.0	72.6
<u> </u>	1			cooning in		70		•				_		•	_ ′	1	•		•		<i>></i> 00.0	>00.0	/03.0	01700	₹01.0	•		5 of 10

Exec	KPI	Data		Indicator		Ap	oril	May	′	Jur	ne		July				July		To Date (*=most	TAF	RGET	THRESH	HOLDS	13/14 Forward	11/12	12/13
Lead	Source	Source		indicator		Tr	ust	Trus	st	Tru	ıst	S'well	City	Tre	ust	S'well	City	Trust	recent month)	YTD	13/14			Projection	Outturn	Outturn
RS	н	3	Mortality Reviews	s within 42 working days	%	74	A	78	A	72	•	-	>			-	>		72*	80	80	No variation	Any variation	•	66.9	
				Hospital Standardised Mortality Rate	HSMR	87.8	Feb'12		Mar'12 to		Apr'12 to	\rightarrow	>	89.1	May'12		→	88.4 Jun'12	88.4							
RS		6	Mortality in Hospital	Peer (SHA) HSMR	HSMR	96.7	Jan'13	97.0	Feb'13	98.0	Mar'13	-	>	97.5		-	>	97.5 May'13	97.5	1						
no			(12-month cumulative data)	Peer (National) HSMR - Quarterly	HSMR	-	>	→		94.0		-	>	-)	-	>	→	94.0	1						
	D	19		SHMI	SHMI	94.3	Feb'12- Jan'13	95.5	Mar'12- Feb'13	95.9	Apr'12- Mar'13	\rightarrow	>	99.2	May'12 - Apr'13	-	>		99.2							
			Maternal Deaths		No.	0		0		0)	>	0		-	>	0	0							
			Readmission Rates (to any specialty) within	Following initial Elective Admission	No.	112	•	148	•	99	•	-	>	131	•	-	>	121	618	610	1463	No 0 - 59 Variation Variati		•	1463	1587
RB		3	30 days of discharge - Coperating - Following initial Elective Admission - Coperating - Coperating - Following initial Non-Elective Admission - Definition - Editorium initial Non-Elective Admission - Following initial Non-Elective Admission - Following initial Non-Elective Admission		%	1.08	•	1.38	•	0.97	•	-	>	1.21	•	-	→	1.24	1.19	1.15	1.15	No 0 - 59 Variation Variati	5% >5% ttion Variation	•	1.15	1.25
			Operating Framework Definition effective April 2011 Following initial Non-Elective Admission		No.	609	•	667	▼	586	_	÷	>	612	•	-	>	562	3080	2851	6842	No 0 - 59 Variation Variati	5% >5% tion Variation	• •	6842	7528
			Framework Definition effective April Following initial Non-Elective Admission Following initial Non-Elective Admission		%	5.88	•	6.23	▼	5.76	A	÷	>	5.66	•	-	>	5.77	5.94	5.38	5.38	No 0 - 59 Variation Variati	5% >5% tion Variation	• •	5.38	5.91
RB	К	3	Hip Fractures	Operation <24 hours of admission	%	66.7	•	51.4	▼	72.0	•	\rightarrow	>	63.0	•	-	>	85.7	85.7*	80.0	85.0	No 0 - 25 Variation Variati		•	66.4	76.7
		3	Data Quality	Valid Coding for Ethnic Category (FCEs)	%	93	•	93	▼	93	•	÷	>	93	•	-	>	92 🔻	93	90	90	>/=90 89.0-8	89.9 <89	•	95	93
		3		Maternity HES	%	6.4	▼	6.9	▼	6.6	A	\rightarrow	>	6.8	V	-	>	6.7	6.7	<15	<15	=<15 16-3	30 >30	•	6.0	6.6
	D			Total Time in Department (95th centile)	h: m	6:02	A	5:07	A	4:39	A	÷	>	4:56	▼	-	>	4:34	5:03	=<4hrs	=<4hrs	=<4hrs	=<4hrs	• •	3:59	5:15
RB	D		Emergency Care Timeliness	Time to Initial Assessment (=<15 mins)(95th centile)	mins	15	•	18	•	18	•	\rightarrow	>	18	•	-	>	16	17	=<15	=<15	<15	<15	•	21	17
	D	3		Time to treatment in department (median)	mins	50	A	53	▼	50	A	÷	>	51	•	-	>	42 🛕	49	=<60	=<60	=<60	>60	•	59	58
	D		Emergency Care	Unplanned re-attendance rate	%	7.89	▼	8.23	▼	8.38	▼	÷	>	8.31	A	-	>	5.75	7.08	=<5.0	=<5.0	=<5.0	>5.0	• •	8.66	7.81
	D		Patient Impact	Left Department without being seen rate	%	3.82	A	4.02	A	4.03	▼	-	>	4.73	▼	-	>	3.35	3.94	=<5.0	=<5.0	=<5.0	>5.0	•	4.83	4.67
			Emergency Care	Trolley Waits >12 hours	No.	0	•	0	•	0	•	0 _	0	0	•	0 _	0 _	0 _	0	0	0	0	>0	•		
	н			Clinical Handovers completed within 15 minutes	%	81.4	A	84.89	A	83.9	▼	82.1	87.8	85.4	•	82.1	87.2	85.1	85.1*	=>85	=>85	=>85	<85	•		71.3
	н		Average Turnaround Time		m:s	29:44	•	29:06	A	27:30	A	27:59	27:47	27:52	•	28:31	27:30	27:57	27:57*	=<30:00	=<30:00	=<30:00	>30:00	•	29:23	34:24
RB	н	18	Ambulance	All Journeys 30 - 60 minutes	No.	1459	A	1404	A	1237	A	634	742	1376	▼	591	742	1333	6809	0	0	0	0	• • •		22089
	н		Turnaround	Hospital Fines (WMAS report)	No.	451	•	424	A	238	A	164	130	294	•	150	102	252	1659	0	0	0	0	•••		
	н			In Excess of 60	No.	90	A	56	A	23	A	9 🛕	15	₹ 24	▼	18	14	32	225	0	0	0	0	•••	1256	2354
	н			minutes Hospital Fines (WMAS report)	No.	57	•	28	A	13	A	4 🛕	8	12	A	11 🔻	10	21 🔻	131	0	0	0	0	• • •		
	Н		<u> </u>	Hospital Fines (WWAS report)	NO.	5/	-	28	A	13	_	4	8	12		11 🔻	10	21	131	0	0	0	0	•••	Page	

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AUGUST 2013	PATIENT EXPERIENCE

Exec	KPI	Data			Ар	ril	Ma	ay	Jun	ie		July				August			To Date (*=mos	TAF	RGET	THRE	ESHOLDS	13/14 Forward	11/12	12/13
Lead	Source	Source		Indicator	Tru	ıst	Tru	ust	Trus	st	S'well	City		Trust	S'well	City	Tre	ıst	recent month)	YTD	13/14			Projection	Outturn	Outturn
	к		Reporting Times	Plain Radiography %	99		100	A	99	V		→		99 🔳		→	99		99*	90	90	No variation	Any variation	•		99
	К		of Imaging Requests from	Ultrasound %	100		100	•	95	•		→		100		→	100		100*	90	90	No variation	Any variation	•		100
RB	К	21	Emergency Care - % reported within 24 hours	MRI %	79	▼	88	A	90			→		70		→	84	A	84*	90	90	No variation	Any variation	•		84
	К		/ next day	CT %	99		99	•	97	•		→		99 🛕		→	99		99*	90	90	No variation	Any variation	•		99
	F	14		No. of Complaints Received formal and link) No.	63		65		50		,	→		72		→	94		344	No. Only	No. Only			1	834	724
	К			No. of Active Complaints in the System (formal and link) No.			302		336			→		272		→	254		254*	No. Only	No. Only					
	К			No. of First Formal Complaints received / 1000 episodes of care No.					0.625			→		0.45		→	0.88		0.88*	No. Only	No. Only					·
KD	К		Complaints	No. of Days to acknowledge a formal or link complaint (% within 3 working days)			97	•	78	•		→		94		→	97	A	97*	100	100	100	<100	•		
	К			No. of responses which have exceeded their original agreed response date (% of total active complaints) %			28	•	32	▼		→		36		→	25	A	25*	0	0	0	>0	• •		·
	К			No. of responses sent out No.			17		5			→		128		→	73		73*	No. Only	No. Only					
	К			Oldest' complaint currently in system Days			197		155			→		165		→	147		147*	No. Only	No. Only					
				Number of Calls Received No.	129	25	121	88	1168	37		→		13089		\rightarrow	112	250	61139	No. Only	No. Only		<u> </u>	Ш	111793	150454
			Elective Access Contact Centre	Average Length of Queue mins	0.23	A	0.23	•	0.22	A		→		0.25		→	0.22	A	0.22*	<1.0	<1.0	<1.0 1	1.0-2.0 >2.0	•	0.21	0.25
				Maximum Length of Queue mins	6.4	_	6.2	_	11.2	V	,	→		15.5		→	17.2	V	17.2*	<6.0	<6.0	<6.0 6	i.0-12.0 >12.0	•	10.1	14.2
				Number of Calls Received No.	767	26	738	366	6526	56		→		71422		→			222014	No. Only	No. Only			*	849502	901987
RB		15		Calls Answered %	88.1		92.1		92.0			→		92.2		→			91.1	No. Only	No. Only				90.2	90.7
			Telephone	Answered within 15 seconds %	54.3		66.2		74.3			→		73.8		→			66.9	No. Only	No. Only				52.5	58.2
			Exchange	Answered within 30 seconds %	69.4		79.6		85.5			→		85.4		→			79.8	No. Only	No. Only				68.1	73.0
				Average Ring Time Secs	24.3		17.1		12.3			→		12.3		→			12.3*	No. Only	No. Only				25	18
				Longest Ring Time Secs	601		397		366			→		411		→			411*	No. Only	No. Only				718	349
				Average Length of Stay Days	3.6	A	3.8	•	3.4	A	4.1	3.0	7	3.5					3.6	4.3	4.3		0 - 5% >5% rariation Variation	•	4.2	3.8
			Dationt Flore	Day of Surgery (IP Elective Surgery) %	92.1	▼	94.0	A	94.7	A	96.2	96.9		96.6	87.4	95.4	92.7	V	94.1	82.0	82.0	No (Variation V	0 - 5% >5% Variation Variation	•	89.5	92.0
RB		2	Patient Flow	Daycase Rate - All Procedures %	84.6	▼	82.4	•	82.5	A	82.8	82.3	7	82.5	84.4	83.6	83.9	A	84.6	80.0	80.0	No (Variation V	0 - 5% >5% Variation Variation	•	82.7	83.9
				Available Beds at Month End No.	739		738		742			→		745		→	740		740*							·
	н			Elective Admissions Cancelled at last minute for non-clinical reasons %	0.6	•	0.9	_	0.6	•	1.1	0.5		0.8	0.6	0.9	0.8	•	0.7	<0.8	<0.8	<0.8 0	1.8 - 1.0 >1.0	•	0.6	0.7
	н			28 day breaches No.	4		1	A	5	•		→		2 🛕		→			12	0	0	3 or less	4-6 >6	• • •	1	2
				No. of second or susequent urgent operations cancelled No.	0	•	0	•	0	•		→		0 •		→	0	•	0	0	0	<0	>0	•		0
RB		2	Cancelled Operations	Sitrep Declared Late Cancellations No.	38		44	▼	29	A	24	17	\	41 🔻	9 📕	27	36	A	188	133	320	0-5% 5 variation v	5 - 15% >15% ariation variation	• •	363	425
				Sitrep Declared Late Cancellations (Pts. >1 occasion) No.	5	A	6	V	6		1 🔺	1 4		2 🛕	3 🔻	6 🔻	9	•	9*	0	0	No variation	Any variation	•		60
				Multiple Cancellations experienced by same patient (all cancellations) %	17.7	•	12.5	A	17.3	V		→		12.1		→	18.6	•	18.6*	7.0	0.0	No variation	Any variation	• •		13.6
				All Cancellations, with 7 or less days notice (expressed as % overall elective activity) %	6.8	A	5.8	A	6.0	▼		→		5.8		→	5.3	A	5.3 ⁺	4.5	3.1	No variation	Any variation	•		6.2
				Door To Balloon Time (90 mins) %	85.0	•	90.9	A	85.7	•	75.0	75.0		75.0					83.1	=>80	=>80	=>80	75-79 <75	•	80.1	85.4
RB		10	Cardiology	Angioplasty Call To Balloon Time (150 mins) %	81.3	▼	100.0	A	92.3	•	85.7	90.9	, .	88.9					89.1	=>80	=>80	=>80	75-79 <75	•	88.4	91.2
				Rapid Access Chest Pain %	96.5	V	98.0	•											97.2	100	100	=>98 9	6 - 97.9 <96	•	99.1	95.7
RB	н	12	GU Medicine	Patients offered app't within 48 hrs %	100		100		100			→		100		→	100		100	=>98	=>98	=>98	95-98 <95	•	100	100
				Primary Angioplasty Call To Balloon Time (150 mins) % Rapid Access Chest Pain %	81.3 96.5	▼ ▼	100.0	•	92.3	*	85.7	90.9	,	88.9			100		89.1 97.2	=>80	=>80	=>80	75-79 <75 6 - 97.9 <96	•	88.4 99.1	

AUGUST 2013	STAFF EXPERIENCE

Exec	KPI	Data		Indicator	Apr	il	Ma	ıy	Jur	ne	July		August		To Date (*=most	TAR	GET	ТН	RESHOL	DS	13/14 Forward	11/12	12/13
Lead	Source	Source		indicator	Trus	it	Tru	ıst	Tru	st S'well	City	Trust	S'well City	Trust	recent month)	YTD	13/14				Projection	Outturn	Outturn
				Establishment wte	6851		7010		6994		→		→		6994*								
				Staff In Post (contracted) wte	6542		6549		6529		→	6491	→		6491*								
				Staff In Post (headcount) no.	7543		7545		7521		→	7479	→		7479*								
				Staff In Post - FTE / Headcount ratio Ratio	1.15		1.15		1.15		→	1.15	→		1.15*								
			Staff in Post	Potential Vacancies (All) wte	309		461		464		→		→		464*								
				Potential Vacancies (Qualified Nursing) wte	26		108		138		→		→		138*								
MS		7		Posts Advertised in Month (NHS Jobs) wte	103		167		154		→	258	→		258*								
MS		,		Proportion Temporary Staff - Clinical %	→		-	>	→	Metric within TD	A Accountability Frame Awaited	ework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition									
				Proportion Temporary Staff - Non Clinical %	→		-	→	->	Metric within TD	A Accountability Frame Awaited	ework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition									
			Nursing Staff	Registered Nurses as percentage of Nurses %	→		-	→	7	Metric within TD	A Accountability Frame Awaited	ework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition									
			Nulsing Starr	Nurse : Bed Ratio Ratio	→		-	•	7	Metric within TD	A Accountability Frame Awaited	ework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition									
				Leavers wte	65		51		61		→	69	\rightarrow	281	527	No. Only	No. Only						1064
			Staff Turnover	Starters wte	70		39		48		→	44	→	267	468	No. Only	No. Only						862
				Induction %	94.5	•	93.0	•	93.5	•	→		→		93.5	100	100	=>85		<85			91.3
RB	К	7		PDRs (12-month rolling) No. (%)	5191 (70.0)	A	5211 (70.3)	A	5293 (71.5)	•	→	5374 (72.9)	\rightarrow	5779 (78.8)	5779 (78.8)	7389 (100)	7389 (100)	0-15% variation	15 - 25% variation	>25% variation	• •	5348	5127
RS	F	14	Learning & Development	Medical Appraisal and Revalidation %	77		78		77		→	81	→	81	81*	No. Only	No. Only						77
MS	к	3		Mandatory Training Compliance %	87.7	A	88.2	A	88.6	•	→	87.9	→	86.4	86.4	100	100	=>95	90 - 95	<90	• •	71.9	86.4
				Long Term (> 28 days) %	3.34	A	3.24	A	3.13	•	→	3.20	→	3.26	3.23	<2.15	<2.15	<2.15	2.15- 2.50	>2.50		2.95	3.39
RB			Sickness Absence	Short Term (<28 days) %	1.03	=	0.77	•	0.82	▼ .	→	0.79	→	0.71	0.82	<1.00	<1.00	<1.00	1.00- 1.25	>1.25		0.95	0.99
	D			Total %	4.37	A	4.01	A	3.94	•	→	3.99	→	3.97	4.05	<3.15	<3.15	<3.15	3.15- 3.75	>3.75	•••	3.90	4.38
				Nurse Bank Fill Rate %	72.1		76.8		74.7		→	76.8	→	78.0	75.8	No. Only	No. Only					87.2	82.9
		17	Bank & Agency	Nurse Bank Shifts covered No.	4915	A	5011	▼	4630	•	→	4745	→		19301	15660	46980	0 - 2.5% Variation	2.5 - 5.0% Variation	>5.0% Variation	• • •	56396	60463
RB		17	Use	Nurse Agency Shifts covered No.	2706	▼	2970	•	1914	•	→	1720	→		9310	1277	3830	0 - 5% Variation	5 - 10% Variation	>10% Variation	• • •	6948	12874
				Agency Spend as % Employee Benefit Expenditure %	4.29		4.28		2.60		→	3.70	→	3.27	3.27*								

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AUGUST 2013	ACTIVITY & CONTRACTUAL

Exec	KPI	Data		Indicator	Ap	ril	Ma	ıy	Ju	ne			July					Au	ıgust			To Date (*=most	TAR	GET	TH	HRESHOL	.DS	13/14 Forward	11/12	12/13
Lead	Source	Source		indicator	Tru	ıst	Tru	ıst	Tru	ıst	S'well		City	1	Γrust	s	s'well	(City	Tru	ust	recent month)	YTD	13/14				Projection	Outturn	Outturn
				Elective IP No.	722	A	791	▼	748			→		786	-			→		640	•	3589	4179	10141	No Variation	0 - 2% Variation	>2% Variation		10610	9596
			Spells	Elective DC No.	4255	A	4246	▼	4088	A		→		4495	V			→		3804	V	21196	16566	40198	No Variation	0 - 2% Variation	>2% Variation		53685	52875
			Opens	Total Elective No.	4977	A	5037	•	4836	>		→		5281	•			\rightarrow		4444	•	24785	20745	50339	No Variation	0 - 2% Variation	>2% Variation	•	64295	62471
				Total Non-Elective No.	4609	•	4773	A	4567	•		→		4687	A			\rightarrow		4537	A	22971	24683	60931	No Variation	0 - 2% Variation	>2% Variation	•	55675	56982
		2	Outpatient	New No.	13588	A	14346	A	13784	A		→		16158				→		12948	V	71711	62328	152466	No Variation	0 - 2% Variation	>2% Variation	•	159051	171540
RB			Attendances	Review No.	32513	•	30945	▼	30650	A		→		32671	▼			→		29244	•	159281	172781	410406	No Variation	0 - 2% Variation	>2% Variation	•	421494	382248
nb				Type I (Sandwell & City Main Units) No.	12527	•	13305	•	12823	•	6183	732	27 🔺	13510	_	5496	•	6684	•	12180	•	74641	78424	184483	No Variation	0 - 2% Variation	>2% Variation	•	177201	171701
			Emergency Care Attendances	Type II (BMEC) No.	2158	A	2224	•	2067	•	→	178	86 🔻	1786	•		→	2061	A	2061	A	10296	12032	28304	No Variation	0 - 2% Variation	>2% Variation	•	36362	26649
				All - Contracted plus Non-Contracted No.	20081	A	20945	A	17392	•	8923	124	178	21401	•	8115	A	11768	•	19883	A	102850	86303	207128						207128
		16	Community	Adult - Aggregation of 18 Individual Service Lines No.	45560	•	47015	•	44725	•		→		49577	•			\rightarrow				186878	183562	540982	No Variation	0 - 2% Variation	>2% Variation	•	493163	538147
		2	Continuity	Children - Aggregation of 4 Individual Service Lines No.	14617	•	15496	•	15290	•		→		16106	▼			\rightarrow				61492	56012	165757	No Variation	0 - 2% Variation	>2% Variation	•	143400	155412
		16	Contract	Improvement Notices No.	0	•	0	•	2	•		→		0	•			\rightarrow		0	•	0*	0	0				•		
	С			Acute %	3.1	•	3.2	•	2.7	>	2.7	2.7	7	2.7	•	3.9		3.5	-	3.7	•	3.2	<3.5	<3.5	<3.5	3.5 - 5.0	>5.0	•	5.2	2.9
RB		2	Delayed Transfers of Care	Pt's Social Care Delay No.	13	•	15	•	9	A	2	3	3 🛕	5	A	6	•	3	•	9	•	9*	<18	<18	No Variation	0 - 10% Variation	>10% Variation		13	7
				Pt's NHS & NHS plus S.C. Delay No.	10	•	9		7	A	9	4	ı 🔻	13	•	7	•	4		11	•	11*	<10	<10	No Variation	0 - 10% Variation	>10% Variation		20	8
				New : Review Rate Ratio	2.39	•	2.16		2.22	V	2.30	1.9	91 🔺	2.02	A	2.52	•	2.16	V	2.26	V	2.22	2.30	2.30	No Variation	0 - 5% Variation	>5% Variation	•	2.65	2.23
RB		2	Outpatient Efficiency	DNA Rate - New Referrals %	11.6	A	13.6	▼	11.7	A		→		12.9	•			→		13.9	▼	11.8	10.0	10.0	No variation		Any variation	• •	11.8	11.3
				DNA Rate - Reviews %	10.8	A	12.5	▼	10.8	A		→		12.3	•			\rightarrow		11.9	A	10.4	10.0	10.0	No variation		Any variation	•	11.9	10.3
																													Page	

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LEGEND

	DATA SOURCES
1	Cancer Services (National Cancer Database)
2	Information Department
3	Clinical Data Archive
4	Microbiology Informatics
5	Histopathology Department
6	Dr Foster
7	Workforce
8	Nursing Division
9	Surgery A Division
10	Medicine Division
11	Adult Community Division
12	Women & Child Health Division
13	Neonatology
14	Governance Division
15	Operations Division
16	Finance Division
17	Nurse Bank
18	West Midlands Ambulance Service
19	Healthcare Evaluation Data Tool (HED)
20	Pharmacy Department
21	Imaging Division
22	Surgery B Division

		INDICATORS WHICH COMPRISE THE PERFORMANCE ASSESSMENT FRAMEWORKS
	A	NHS Performance Fwork, Monitor Compilance Fwork, SHA Provider M'ment Return & Local Priority / Contract.
F	В	NHS Performance Fwork, SHA Provider M'ment Return & Local Priority / Contract.
	С	NHS Performance Framework & Local Priority / Contract.
	D	SHA Provider Management Return & Local Priority / Contract.
	E	NHS Performance Framework only
	F	SHA Provider Management Return only
	G	Monitor Compliance Framework only
	Н	Local & Contract (inc. CQUIN)
	К	Local

FORWARD PROJECTION ASSESSMENT					
•	Maintain (at least), existing performance to meet target				
•	mprovement in performance required to meet target				
• •	Moderate Improvement in performance required to meet target				
• • •	Significant Improvement in performance required to meet target				
XXX	Target Mathmatically Unattainable				

	PERFORMANCE ASSESSMENT SYMBOLS
A	Fully Met - Performance continues to improve
•	Fully Met - Performance Maintained
•	Met, but performance has deteriorated
A	Not quite met - performance has improved
	Not quite met
V	Not quite met - performance has deteriorated
A	Not met - performance has improved
•	Not met - performance showing no sign of improvement
•	Not met - performance shows further deterioration

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TRUST BOARD

DOCUMENT TITLE:	Update on the Trust's planned response to the Francis Inquiry
SPONSOR (EXECUTIVE DIRECTOR):	Kam Dhami, Director of Governance
AUTHOR:	Kam Dhami, Director of Governance
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

The Board will recall that a response to the Francis Inquiry published in February 2013, was scheduled for presentation at the meeting of the Trust Board in September.

Given the timing of the publication of the external reviews following the Inquiry, however, this has been deferred until the October meeting to allow a considered and integrated response to be put forward.

REPORT RECOMMENDATION:

The Board is asked to receive and note the update.

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

Accept		Approve the recommendation	••	Discuss			
x							
KEY AREAS OF IMPACT (Ind	KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):						
Financial		Environmental		Communications & Media	X		
Business and market share		Legal & Policy	X	Patient Experience			
Clinical	X	Equality and Diversity		Workforce			

Approve the recommendation

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

The Trust's response to the Francis Inquiry aligns with a number of objectives.

PREVIOUS CONSIDERATION:

The initial response was considered by the Board at its meeting in February 2013.

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST

Francis Report: Update on the Planned Trust Response (Report of the Mid Staffordshire NHS Foundation Trust Public Inquiry February 2013)

Following an extensive public inquiry into the failings at Mid Staffordshire NHS Foundation

Trust Robert Francis QC published his final report on 6 Februr 2013. The Trust nitial

repo ne to his report was considered biline Board in the same month and a plan was agreed to take forward the recommendation shatapplied to provider organisations

Man of the 290 recommendation sixth in the Francis report relate to bodies other than the Trutand some of those relating to NHS Trace likely to be the spectof national guidance as part of the government soon so to the report

Given his itsus decided to reise the original transline to enable the Board to consider the findings and recommendations from the eletinal work that was expected to be commissioned both to Secretar to fact for Health. This would allow a comprehensive and integerated approach to be adopted both to Trithat covered the Francis Report the governments response and all associated actions

Ithad been intended for the Transpone to be discard in the polic Board meeting in September bode to the timing of the polication of the eletinal revealurs has been deferred out the October meeting.

For information, the eletinal polications is sad to date are:

- Patients First and Foremost: The Inital Government Resons to the Report of The Mid Staffordhire NHS Foundation Tr **Polic Inque?
- After Francis: making a difference Hos of CommonsHealth Committee
- Mortality Outlier Review: A relew of the care and teatment provided be 14hopital to in England
- A promise to learn a commitment act improving the afetof patient in England
- Valuing and supporting healthcare assistants

The following reports are expected to be pullished son:

- Reducing the bureaucratic and regulatory burden on the NHS
- Review of the NHS Complaints System

Kam Dhami
Director of Governance

September 2013

TRUST BOARD

DOCUMENT TITLE:	Midland Metropolitan Hospital Monitoring and Status Report
SPONSOR (EXECUTIVE DIRECTOR):	New Hospital Project Director
AUTHOR:	Graham Seager Director of Estates/New Hospital Project Director
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

Sandwell and West Birmingham Hospitals NHS

Midland Metropolitan Hospital Status Report September 2013

Activities Last Period

- Ongoing work on work force challenge
- Continue development of new
- Planning for PSC refresh in Autumn
- Further engagement with DH /NHSTDA with HMT
- Community Facilities estate requirements to be consulted upon

Planned Next Period

- . Achieve vacant possession of Grove Lane
- · Progress Grove Lane site clearance plan
- Planned Assurance work to be completed
- Develop detailed plan for procurement
- Agree PF2 commercial documentation
- Develop plans for pre market engagement
- · Agree final approval process

Issues for Resolution/Risks for Next Period

Shortfall in immediate capacity for assurance work and preparing for market

REPORT RECOMMENDATION:

Accept

Discuss and Accept status report

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

X				X	
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):					
Financial	X	Environmental	Х	Communications & Media	
Business and market share		Legal & Policy		Patient Experience	Χ
Clinical		Equality and Diversity		Workforce	

Approve the recommendation

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

21st Century Facilities

PREVIOUS CONSIDERATION:

None

Discuss

TRUST BOARD

DOCUMENT TITLE:	Foundation Trust Programme Monitoring and Status Report
SPONSOR (EXECUTIVE DIRECTOR):	Mike Sharon, Director of Strategy and Organisational Development
AUTHOR:	Mike Sharon, Director of Strategy and Organisational Development
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

The report gives an update on:

- Activities this period
- · Activities next period
- Issues for resolution and risks in next period

REPORT RECOMMENDATION:

Accept

To review the planned activities and issues that require resolution as part of the FT Programme

ACTION REQUIRED (Indicate with 'x' the purpose that applies):

The receiving body is asked to receive, consider and:

X					
KEY AREAS OF IMPACT (Indicate with 'x' all those that apply):					
Financial	Х	Environmental	Х	Communications & Media	X
Business and market share	X	Legal & Policy	X	Patient Experience	X
Clinical	Х	Equality and Diversity	Х	Workforce	X

Approve the recommendation

Comments:

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

'Becoming an effective organisation' and 'Achieving FT Status'

PREVIOUS CONSIDERATION:

Routine monthly update



FT Programme Monitoring Status Report



Activities Last Month

- Revised FT timeline to allow for Chief Inspector of Hospitals (CIH) visit in April 2014 – 3 month extension to timeline with final approval moved to July 2014
- Risk & Downside workshop held to determine downside mitigations and financial quantification
- Estates strategy & Workforce redesign strategy presented at CLE & Trust Board for approval
- First cut detailed CIPs for 2014/15 & 2015/16 submitted
- BGAF & QGAF Board self-assessment (September Trust Board)
- AGM & Annual Priorities event (26.09.13)

Planned Next Month

- LTFM developed to include downside and presented to Trust Board for approval
- Final cut detailed CIPs for 2014/15 & 2015/6 including evidence of QIAs
- · ED targets being achieved currently
- Trust Board approves decision to go ahead with MMH on basis of internal assurance processes
- External consultant to begin review of Groups' governance procedures

Issues for Resolution/Risks for Next Month

- · Agreement from TDA on revised FT timeline
- Continue to make progress on A&E target in line with rectification plan to NTDA
- Plan agreed to address 18 weeks performance

IHS Trust

TRUST BOARD

DOCUMENT TITLE:	The NHS Pefomance Famework Monitoring Report and summary NHS FT Governance Risk Rating (FT Compliance Report)
SPONSOR (EXECUTIVE DIRECTOR):	Robert White, Director of Finance and Performance Management
AUTHOR:	Mike Harding, Head of Performance Management and Chris Archer, Associate Director of Finance
DATE OF MEETING:	26 September 2013

EXECUTIVE SUMMARY:

NHS Performance Framework:

Service Performance (August): - during the month there were 2 areas of underperformance; Delayed Transfers of Care (3.70%) and RTT Delivery in All Specialities (projected). The Trust is projected to attract an overall weighted score of 2.86 and as such a PERFORMING CLASSIFICATION for the month.

Financial Performance (August):

-The weighted overall score is 2.95 with underperformance reported in 2 areas; Better Payment Practice Code (Value) and Better Payment Practice Code (Volume). The classification for the month remains **PERFORMING**.

Foundation Trust Compliance Summary Report (August):

Within the Service Performance element of the Risk Rating for the month of August, the Trust met the required thresholds for each of the indicators which comprise the framework.

Monitor's annual de minimis limit for cases of MRSA reflecting a governance concern is set at 6, and as such the MRSA Bacteraemia reported for the year to date (April) does not contribute to the overall score.

The overall governance score for the month is 0.0, which attracts a **GREEN** Governance Rating.

(Performance in areas where no data are currently available are expected to meet operational standards)

REPORT RECOMMENDATION:

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

ACTION REQUIRED - The r	eceivi	ng body is asked to receive, o	consider and	d:	
Accept		Approve the recommendation		Discuss	
				x	
KEY AREAS OF IMPACT (Inc	dicate v	vith 'x' all those that apply):			
Financial	Х	Environmental		Communications & Media	
Business and market share		Legal & Policy	х	Patient Experience	Х
Clinical	Х	Equality and Diversity		Workforce	
Comments:			,		

ALIGNMENT TO TRUST OBJECTIVES, RISK REGISTERS, BAF, STANDARDS AND PERFORMANCE METRICS:

Accessible and Responsive Care, High Quality Care and Good Use of Resources. National targets and Infection Control. Internal Control and Value for Money

PREVIOUS CONSIDERATION:

Performance Management Committee and Finance & Performance Management Committee

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST - NHS PERFORMANCE FRAMEWORK MONITORING REPORT - 2013/14

QUALITY OF SERVICE

Performing if greater than

Integrated Performance Measures							1					,	
ndicator		Performing (Score	erformance Thresho	Underperforming	Quarter 1 2013/14	Score	Weight x Score	July 2013/14	Score	Weight x Score	August 2013/14	Score	
nuicator	Weight	3)	Score 2	(Score 0)	2010/14		Ocoic			OCOIC	2010/14		_
Emergency Care Waits less than 4-hours	1.00	95.00%	94.00 - 95.00%	94.00%	94.10%	2	2.00	94.70%	2	2.00	95.50%	3	٦
MRSA Bacteraemia	1.00	0		>1.0SD	1	0	0.00	0	3	3.00	0	3	
Clostridium Difficile	1.00	0		>1.0SD	10	3	3.00	5	0	0.00	3	3	
8-weeks RTT 90% Admitted	1.00	=>90.0%	85.00 - 90.00%	85.0%	92.6%	3	3.00	92.5%	3	3.00	>90.0%*	3	٦
8-weeks RTT 95% Non -Admitted	1.00	=>95.0%	90.00 - 95.00%	90.0%	97.7%	3	3.00	96.9%	3	3.00	>95.0%*	3	Π
8-weeks RTT 92% Incomplete	1.00	=>92.0%	87.00 - 92.00%	87.0%	94.9%	3	3.00	92.8%	3	3.00	>92.0%*	3	Π
8-weeks RTT Delivery in all Specialities (number of treatment functions)	1.00	0	1 - 20	>20	18	2	2.00	8	2	2.00	1-6*	2	Π
Diagnostic Test Waiting Times (percentage 6 weeks or more)	1.00	<1%	1.00 - 5.00%	5%	0.69%	3	3.00	0.57%	3	3.00	<1.0%*	3	Т
Cancer - 2 week GP Referral to 1st OP Appointment	0.50	93.0%	88.00 - 93.00%	88.0%	93.9%	3	1.50	94.0%	3	1.50	>93.0%*	3	Π
Cancer - 2 week GP Referral to 1st OP Appointment - breast symptoms	0.50	93.0%	88.00 - 93.00%	88.0%	94.8%	3	1.50	96.2%	3	1.50	>93.0%*	3	Π
Cancer - 31 day diagnosis to treatment for all cancers	0.25	96.0%	91.00 - 96.00%	91.0%	98.3%	3	0.75	100.0%	3	0.75	>96.0%*	3	
Cancer - 31 day second or subsequent treatment (surgery)	0.25	94.0%	89.00 - 94.00%	89.0%	97.3%	3	0.75	100.0%	3	0.75	>94.0%*	3	
Cancer - 31 day second or subsequent treatment (drug)	0.25	98.0%	93.00 - 98.00%	93.0%	100.0%	3	0.75	100.0%	3	0.75	>98.0%*	3	
Cancer - 31 Day second/subsequent treat (radiotherapy)	0.25	94.0%	89.00 - 94.00%	89.0%	100.0%	3	0.75	100.0%	3	0.75	>94.0%*	3	
Cancer - 62 day urgent referral to treatment for all cancers	0.50	85.0%	80.00 - 85.00%	80.0%	89.7%	3	1.50	86.2%	3	1.50	>85.0%*	3	
Cancer - 62 day referral to treatment from screening	0.50	90.0%	85.00 - 90.00%	85.0%	100.0%	3	1.50	96.0%	3	1.50	>90.0%*	3	Т
Delayed Transfers of Care	1.00	<3.5%	3.5 - 5.00%	>5.0%	3.00%	3	3.00	2.70%	3	3.00	3.70%	2	_
Mixed Sex Accommodation Breaches (as percentage of completed FCEs)	1.00	0.0%	0.0 - 0.5%	0.5%	0.74%	0	0.00	0.00%	3	3.00	0.00%	3	_
/TE Risk Assessment	1.00	90.0%	80.00 - 90.00%	80.0%	94.29%	3	3.00	95.90%	3	3.00	94.40%	3	J
sum (all weightings)	14.00	1											
Average Score (Integrated Performance Measures)	100	J					2.43			2.64	* projected		- 1
Average Score (integrated Performance measures)							2.43			2.04	projected		
CQC Registration Status							Performing			Performing			ı
			The assessment of					 !					•
		Unconditional or no enforcement action by	non-compliance / outstanding	Enforcement action									
		CQC	conditions from the	by CQC									
		040	initial registration										
Overall Quality of Service Rating]		
							Performing			Performing			
Assessment Thresholds for Integrated Performance Measures Average Sc	ore												
Underperforming if less than 2.1													

SANDWELL AND WEST BIRMINGHAM HOSPITALS NHS TRUST - NHS PERFORMANCE FRAMEWORK MONITORING REPORT - 2013/14

Financial Indicators				SCORING						
Criteria Metric		Weight (%)		3	2	,				
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 at variance 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 plan by no more than 3% of forecast income.	Any operating deficit less than 2% of income OR an operating surplus/breakeven that is at variance to plan by more than 3% of income.	Operating deficit more than or equal to 2% of income				
	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 or 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.				
Hadada Flanda Badda	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				

	2013 / 2014			2013 / 2014		2013 / 2014				2013 / 2014		2013 / 2014		
April	Score	Weight x Score	May	Score	Weight x Score	June	Score	Weight x Score	July	Score	Weight x Score	August	Score	Weight x Score
0.05%	3	0.15	0.57%	3	0.15	0.00%	3	0.15	0.00%	3	0.15	0.00%	3	0.15
0.00%	3	0.6	0.01%	3	0.6	0.01%	3	0.6	-0.04%	3	0.6	-8.90%	3	0.6
11.29%	3	0.15	6.69%	3	0.15	5.44%	3	0.15	5.95%	3	0.15	6.00%	3	0.15
0.00	3	0.6	0.00%	3	0.6	0.00%	3	0.6	0.00%	3	0.6	0.00%	3	0.6
6.88%	3	0.15	6.46%	3	0.15	6.32%	3	0.15	6.00%	3	0.15	6.00%	3	0.15
0.00%	3	0.45	0.00%	3	0.45	0.00%	3	0.45	0.00%	3	0.45	0.00%	3	0.45
1.46%	3	0.15	1.07%	3	0.15	0.92%	3	0.15	1.07%	3	0.15	1.10%	3	0.15
6.88%	3	0.15	6.46%	3	0.15	6.32%	3	0.15	6.00%	3	0.15	6.00%	3	0.15
90.60%	2	0.05	92.60%	2	0.05	93.84%	2	0.05	87.00%	2	0.05	92.10%	2	0.05
94.90%	2	0.05	94.40%	2	0.05	92.76%	2	0.05	87.00%	2	0.05	92.70%	2	0.05
1.09	3	0.15	1.02	3	0.15	1.05	3	0.15	1.06	3	0.15	1.10	3	0.15
12.31	3	0.15	12.97	3	0.15	13.29	3	0.15	13.54	3	0.15	11.71	3	0.15
40.44	2	0.1	44.79	2	0.1	39.03	2	0.1	39.03	2	0.1	13.22	3	0.15

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

 Weighted Overall Score
 2.90
 2.90

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