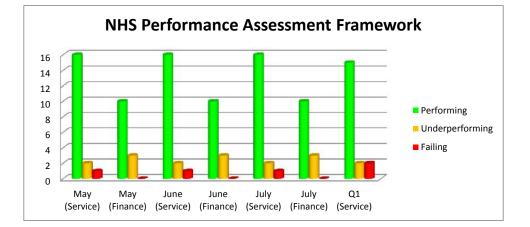
SWBTB (8/13) 173 Sandwell and West Birmingham Hospitals

NHS Trust

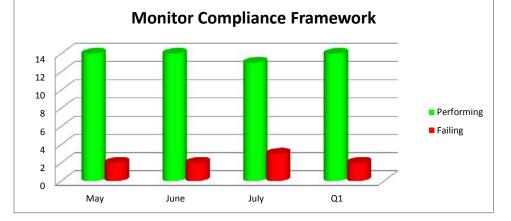
		TRUST BOAR	D		
DOCUMENT TITLE:		Monthly Corporate Pe	rformance	Monitoring Report	
SPONSOR (EXECUTIVE DIRE	ECTOR):	, ,		and Performance Mgt	
AUTHOR:	<u> </u>	Mike Harding, Head of		0	
DATE OF MEETING:		29 August 2013 (Repor			
EXECUTIVE SUMMARY:			i proparoa	117.0903120107	
		orm the Trust Board of th 3.	ne summa	ry performance of the	Trus
The Trust Board is asked	to NOTI	E the report and its assoc	iated com	mentary.	
The Trust Board is asked ACTION REQUIRED (Indicate	to NOTI with 'x' th	ne purpose that applies):	iated com	mentary.	
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The Trust Board is asked ACTION REQUIRED (Indicate The receiving body is aske Accept KEY AREAS OF IMPACT (Ind Financial Business and market share Clinical Comments: ALIGNMENT TO TRUST OF Accessible and Response targets and Infection Co	to NOTI with 'x' th d to rec dicate with x I x I SJECTIVI sive Can pontrol. I DN: nent Co	e purpose that applies): eive, consider and: Approve the recommer h 'x' all those that apply): Environmental Legal & Policy Equality and Diversity ES, RISK REGISTERS, BAF, S re, High Quality Care and Internal Control and Vo	ndation x x x TANDARDS d Good Use alue for Mo	Discuss X Communications & Media Patient Experience Workforce AND PERFORMANCE METT e of Resources. National Dney	x

EXECUTIVE SUMMARY

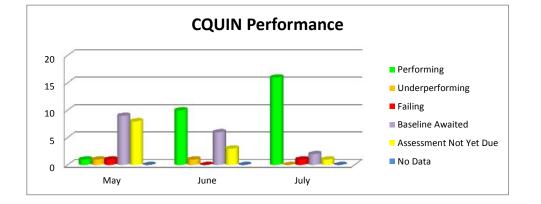


Service Performance - during the month (July) there were 3 areas of underperformance; Emergency Care 4-hour waits (94.7%), C Diff 5 cases (trajectory of 4) and RTT Delivery in All Specialities (projected). The Trust is projected to attract a **PERFORMING CLASSIFICATION** for the month, with a weighted score of 2.64.

Financial Performance (July) the weighted overall score is 2.90 with underperformance reported in 3 areas; Better Payment Practice Code (Value), Better Payment Practice Code (Volume) and Creditor Days. The classification for the month of July remains **PERFORMING**.



Monitor Compliance Framework - The Trust underperformed against the C Diff Objective during the month, with 5 cases being reported compared with a trajectory for the month of 4. For the year to date there were a total of 15 cases, compared with a trajectory of 16. 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 for the month or quarter. The Emergency Care 4-hour wait target for the month was 94.7%, beneath the operational threshold of 95.0%. The overall score for the month was 2.0 which attracts an **AMBER / RED** 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, 16 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 under consideration with commissioners. Within these, proposals to extend the baseline period for 2 schemes; 'Sepsis Care' and 'Community Risk Assessment and Advice' have been put to commissioners, to ensure data is sufficiently robust to inform future improvement trajectories. One nationally mandated scheme is currently failing - Dementia (Find, Assess and Refer), which requires all 3 components of the scheme to be met.

Clinical Quality & Outcomes

Stroke Care - the percentage of stroke patients reported as receiving a CT Scan within 24 hours of presentation remains less than 100% (86.5% during July), additional portering (as of 14.8.13) should impact positively on this aspect of performance. Admission to thrombolysis time is currently reported as an average time (hours), a report will also be made available to indicate the percentage of patients receiving thrombolysis within 60 minutes. To improve current thrombolysis performance a number of actions have been identified to speed up the treatment pathway, by minimising the time to a CT Scan and acting upon the scan report as soon as is practicable.

MRSA Screening - improvement in the Elective MRSA screening rate has been seen during July. Specific actions being undertaken to increase rates include; increasing the number of specialties using pre-assessment clinics in Surgery 'A', correction of data anomalies (ensuring screens are being matched to patients requiring screens) in Obstetrics has also improved the screening rate, and further work to ensure definitions for patients who require screening are being applied correctly.

Emergency Care - the focus of attention is on improvement in performance at City Hospital with emphasis on communicating new ways of working. A new Clinical Director has recently been appointed, and although not scheduled to formally take up post until November, will be on site 1 day per week in advance. The overall recruitment plan to posts within Emergency Care is on track, with an Assistant Head of Nursing having been appointed this week.

WMAS - clinical handovers within 15 minutes are improving, and average turnaround is being maintained at less than 30 minute, however delays between 30 - 60 minutes are not showing any demonstrable reduction. WMAS are undertaking work to ensure Data Quality, the outcome of which is awaited. An Ambulance Assessment Bay at Sandwell, similar to that at City, will create more capacity and assist in reducing delays, this is scheduled to be in place at the end of October.

Patient Experience SWBTB (8/13) 173 (a)

Imaging Turnaround - the proportion of MRI scans reported within 24 hours reduced during the month of July to 70% (90% previous month). A detailed analysis of delays has been requested. The number of MRI slots available at Sandwell, by 'In Health' has been increased to meet increased demand.

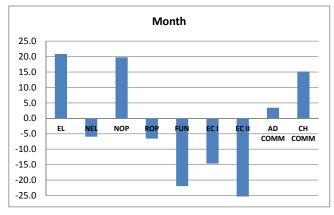
Cancelled Operations - the absolute number and proportion of SitRep declared late cancellations at Sandwell increased in month. There has been an In-month improvement in the number of patients experiencing multiple cancellations, although the proportion of cancellations within 7 days is not reducing. A 'no cancellation on day of surgery' policy is set to be introduced in Surgery 'A' during September and the requirement to reduce cancellation numbers is identified as a specific action by the Trust's Theatre User Group. The user group is to task each specialty with the need to understand the root cause for non-clinical cancellations and identify specifically what actions need to be taken to rectify. Performance by specialty is to be considered at September's Chief Operating Officer's performance meeting.

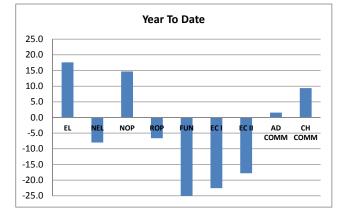
Staff Experience

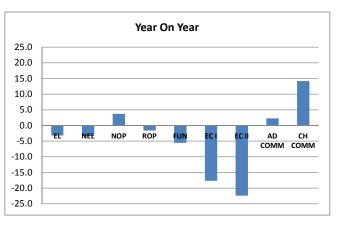
PDR - 12-month cumulative rates have shown a marginal improvement from June (71.5%) to July (72.9%), with a range by Division of 48 - 93%. Absolute numbers of staff reported as receiving a PDR have increased for each month since the start of the year, such that 2430 PDRs have been reported during the first 4 months this year, compared with 1734 for the corresponding period last year. Increased numbers are particularly noticeable in Facilities, Medicine and Community Clinical Groups. Performance against trajectories submitted by Clinical Groups will be assessed at the September Chief Operating Officer's performance meeting.

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. Overall high level Elective activity continues to exceed the plan for the month and year to date, although remains slightly (3.2%) less than that delivered during the corresponding period last year. Non-Elective activity is currently 8.0% less than the plan for the year to date, and 3.4% less than the corresponding period last year. Significant overperformance against the New Outpatient activity plan and an underperformance against the Review OP activity plan, gives a FollowUp:New OP Ratio of 2.20 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 is considerably less than plan and for the corresponding period in 2012 / 2013. Adult Community and Child Community activity is currently exceeding plan both for month and year to date.







EXT	ERN.	AL R	EGUI	ATORY

						March	April	May		June			July			TAR	GET	т	RESHOLDS			
Exec Lead	KPI Source	Data Source		Indicator		Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	To Date (*=most recent month)	YTD	13/14			13/14 Forward Projection	11/12 Outturn	12/13 Outturn
	A			C. Difficile (DH Reportable)	No.	1	3	1	2	4	6	2	3	5	15	16	46	No variation	Any variation	•	95	37
RO	A	4	Infection Control	MRSA Bacteraemia	No.	0	1	0	0	0	0	0	0	0	1	0	0	No	Any variation	•	2	1
	A			2 weeks	%	95.0	93.2	95.3		→	93.1	-	→		93.9	=>93	=>93	No variation	Any variation	•	94.8	94.7
	A			2 weeks (Breast Symptomatic)	%	93.2	96.9	93.1		>	93.9	-	›		94.8	=>93	=>93	No variation	Any variation	•	95.8	95.9
	A			31 Day (diagnosis to treatment)	%	99.3	100	96.1		÷	98.6	-	÷		98.3	=>96	=>96	No variation	Any variation	•	99.5	99.5
	A			31 Day (second/subsequent treatment - surgery)	%	98.9	100	94.2		÷	97.6	-	÷		97.3	=>94	=>94	No variation	Any variation	•	100.0	99.2
RB	A	1	Cancer	31 Day (second/subsequent treatment - drug)	%	100	100	100		÷	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		>	n/a	-	›		n/a	=>94	=>94	No variation	Any variation	•	100	100
	A			62 Day (urgent GP referral to treatment)	%	94.8	90.8	91.8		>	86.2	-	›		89.7	=>85	=>85	No variation	Any variation	•	86.9	87.1
	A			62 Day (referral to treat from screening)	%	100	100	100		→	100	-	→		100.0	=>90	=>90	No variation	Any variation	•	98.5	96.9
	н			62 Day (referral to treat from hosp specialist)	%	86.5	85.2	93.3		→	89.3		→		87.5	=>85	=>85	No variation	Any variation	•	91.6	93.2
	A	2	Emergency Care	4-hour waits	%	85.9	92.4	94.4	96.4	94.9	95.5	97.0	93.1	94.7	94.26	=>95	=>95	=>95	<95	•	95.38	92.54
	A			Admitted Care (RTT <18 weeks)	%	93.7	92.2	92.5		→	92.3	-	→		92.3*	=>90.0	=>90.0	=>90.0	85-90 <85.0	•	93.2	93.7
RB	A	2	Referral To	Non-Admitted Care (RTT <18 weeks)	%	98.6	97.8	98.3		→	97.2	-	→		97.2*	=>95.0	=>95.0	=>95.0	90 - 95 =<90.0	•	97.5	98.6
	A	-	Treatment	Incomplete Pathway (RTT <18 weeks)	%	95.3	95.6	96.4		→	93.3	-	→		93.3*	=>92.0	=>92.0	=>95.0	87 - 92 =<87.0	•	97.2	95.3
	E			Treatment Functions Underperforming	No.	4	5	6		→	7		→		7*	0	0	0 / month	1 - 6 / >6 / month month	•	10 (Q4)	11 (Q4)
RB	E	2	Diagnostic Waits	Acute Diagnostic Waits greater than 6 weeks	%	0.88	0.50	0.91		→	0.67	-	›		0.67*	<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	>50	>50		→	>50	-	>	>50	>50	=>50	=>50	=>50	<50	•		>50
RO	G	8	Access to healthc	are for people with Learning Disability (full compliance)	Y / N	Y	Y	Y		>	Y	-	`	Y	Yes	Full	Full	Y	N	•	N	Y
RB	с	2	Delayed Transfers	s of Care	%	2.6	3.1	3.2	2.5	3.0	2.7	2.7	2.7	2.7	3.1	<3.5	<3.5	<3.5	3.5 - 5.0 >5.0	•	5.2	2.9
RB	В	2	Mixed Sex Accommodation	As percentage of completed FCEs	%	>0.00	1.30	0.89		→	0.02	-	→	0.00	0.00*	0.0	0.0	0.00	0.00 - 0.50 >0.50	•	0.07	
			Breaches	Numerical	No.	>0	161	114		→	2	-	>	0	0*	0.0	0.0	0	>0	•		
RS	A	3	VTE Risk Assessr	nent	%	86.1	92.9	94.7		→	95.3	-	>	95.9	95.9*	95	95	=>90	<90	•	92.4	90.8
		Financi	al Metrics - NHS	S Performance Assessment Framework																		
			Initial Planning - P	lanned Outurn as a proportion of turnover	%	0.58	0.05	0.57		÷	0.00	-	÷	0.00	0.00	0-3.0	0-3.0	0-3.0	=>-2.0			
				YTD Operating Performance	%	1.48	0.00	0.01		÷	0.01	-	÷	-0.04	-0.04	0-3.0	0-3.0	0-3.0	=>2.0			
			Year To Date	YTD EBITDA	%	6.19	11.29	6.69		→	5.44		›	5.95	5.95	=>5.0	=>5.0	=>5.0	<1.0			
				Forecast Operating Performance	No.	0.01	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	%	6.19	6.88	6.46		→	6.32		›	6.00	6.00	=>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 Financ	Underlying Position	%	1.48	1.46	1.07		→	0.92		›	1.07	1.07	=>0.0	=>0.0	=>0.0	>-2.0			
			Undreiying Financ		%	6.19	6.88	6.46		÷	6.32	-	÷	6.00	6.00	=>5.0	=>5.0	=>5.0	<1.0			
				Better Payment Practice Code Value	%	93.00	90.60	92.60		÷	93.84	-	›	87.00	87.00	=>95	=>95	=>95	<60			
				Better Payment Practice Code Volume	%	95.00	94.90	94.40		÷	92.76	-	›	87.00	87.00	=>95	=>95	=>95	<60			
			Financial Process	e Current Ratio	ratio	1.00	1.09	1.02		›	1.05	-	›	1.06	1.06	=>1.0	=>1.0	=>1.0	<0.5			
				Debtor Days	Days	9.73	12.31	12.97		→	13.29		→	13.54	13.54	<=30	<=30	<=30	>60			
				Creditor Days	Days	38.54	40.44	44.79		→	39.03	-	→	39.03	39.03	<=30	<=30	<=30	>60			

3) 173 (a)

CQUINs

421	172	(a)
13)	1/3	(a)

Exec	KPI	Data					March	April	Мау		June			July		To Date (*=most	TARGET		THR	ESHOLDS	13/14 Forward	11/12	12/13
Lead	Source			Indicator		-	Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	recent month)		3/14			Projection	Outturn	Outturn
RS	A	3	VTE	Risk Assessment	224	%	86.1	92.9	94.7	÷	>	95.3	-	>	95.9	95.9*	95	95 =	=>90	<90	•	92.4	90.8
RS	н		VIE	Root Cause Analysis	224	%	÷	÷	→	÷	>	100 Base		Quarterly Monitorin	g	100 (Base)	100	100			•		
RO	н	8	NHS Safety	Reduction in Prevalence of	224	%	÷	Data Submitted	Data Submitted	Improvement traje		Base identified	-	>		Base identified	10% reduction				•		
RO	н	8	Thermometer	Pressure Ulcers COMMUNITY	224	%	÷	Data Submitted	Data Submitted	from ba	aseline	Base identified	-	→		Base identified	(aggregate)	base			•		
RO	н	8		Find, Investigate and Refer	269	%	Met Q4 req's	2 of 3 met	2 of 3 met	÷	>	2 of 3 met	-	→	1 of 3 met	1 of 3 met	90% (F, I and F consec. mor		No ariation	Any variatio	n •		
RO	н		Dementia	Clinical Leadership	45		÷	Ŷ	→		→			÷		Identified	In Place In	Place va	No ariation	Any variatio	n 😐		
RO	н	8		Supporting Carers of People with Dementia	135		÷	÷	→		→			→		On Track	Monthly Au		No ariation	Any variatio	n 😐		
RO	н	8		Phased Data Collection Expansion - Maternity	137	%	→	÷	→		\rightarrow		By Oc	tober with 30% respo	nse rate	On Track	30	60			•		
RO	н	8	Friends & Family Test	Increased Response Rate (Emergency Care All Wards)	175	%	→							10.61 (Base)					•				
RO	н	8		Improve Performance on Staff FFT	137	Score	→	÷	→	Autu	mn Annual Staff S	urvey	Auto	umn Annual Staff S	urvey								
RB	н	20	Safe Storage of I	Medicines	1105	%	→	÷	→		>	Base identified		Quarterly Monitorin	9	Base identified	To be agre		No ariation	Any variatio	n 😐		
RO	н	8	Dementia Patien	t Stmulation	1138		÷	÷	<i>→</i>		\rightarrow			Quarterly Monitorin	g	On Track			No ariation	Any variatio	n •		
RS	н		Use of Pain Care	Bundles	1138	%	→	÷	<i>→</i>		>	Base identified		Quarterly Monitorin	g	Base identified	To be agre	ed _{va}	No ariation	Any variatio	n •		
RS	н		Use of Sepsis Ca	are Bundles	1105	%	→	÷	<i>→</i>	Baselin	ne Assessment du	ring Q2	Baseli	ne Assessment du	ring Q2	On Track			No ariation	Any variatio	n •		
RO	н	11	Community Risk	Assessment & Advice	1105	%	→	→	→	Baselin	ne Assessment du	ring Q2	Baseli	ne Assessment du	ring Q2	On Track			No ariation	Any variatio	n •		
RS	н		Recording DNAR	Decisions	1105	%	→	→	→	Bi-Annua	al Ward Audit / Imp	rovement	Bi-Annu	al Ward Audit / Imp	rovement	On Track			No ariation	Any variatio	n •		
RS	н			Clinical Quality Dashboards	60		÷	÷	÷	Data Submitted - compliant			Compliant			No ariation	Any variatio	n •					
RS	н	22	Specialised	Behcets Highly Specialised Service	60		÷	÷	÷	Annual Workshop & Report Annual Workshop & Report			On Track			No ariation	Any variatio	n •					
RS	н	12	Commissioners	HIV - Communication with GPs	180		÷	÷	÷	Data Submitted - compliant			Compliant			No ariation	Any variatio	n •					
RS	н	12		Neonatal - Retinopathy Of Prematurity (Screening)	180		÷	÷	÷	Data Submitted - compliant				Compliant			No ariation	Any variatio	n •				

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CLINICAL QUALITY & OUTCOMES

-	1/01					March	April	May	June		July			TAR	GET	THRESHOL	.DS		44/40	10/10
Exec Lead	KPI Source	Data Source		Indicator		Trust	Trust	Trust	S'well City	Trust	S'well City	Trust	To Date (*=most recent month)	YTD	13/14			13/14 Forward Projection	11/12 Outturn	12/13 Outturn
	н			Pts spending >90% stay on Acute Stroke U	nit	% 70.6	83.3	96.2	→	91.5	→	95.0	91.4	83	83	No 0 - 2% Variation Variation	>2% Variation	•	85.9	85.6
	н			Pts admitted to Acute Stroke Unit within 4 h	rs	% 42.6	69.4	85.7	<i>→</i>	93.0	→	91.5	84.3	90	90	No 0 - 2% Variation Variation	>2% Variation	٠	68.7	59.1
	н			Pts receiving CT Scan within 24 hrs of prese	entation	% 89.8	93.2	89.7	<i>→</i>	87.0	→	86.5	86.0	100	100	No 0 - 2% Variation Variation	>2% Variation	•	100	92
	н			Pts receiving CT Scan within 1 hr of present	ation	% 51.4	63.4	68.6	<i>→</i>		→		65.8	50	50	No 0 - 2% Variation Variation	>2% Variation	•	37.5	52.0
RS	н	3	Stroke Care	Admission to Thrombolysis Time (average ti	me)	rs 🔶	<i>→</i>	1.94	<i>→</i>	1.83	→		1.83*	1.00	1.00	=<1.0	>1.0	•		
	н			Stroke Admissions - Swallowing assessmer	its (<24h)	% →	91.7	100.0	<i>→</i>	92.9	→	100.0	95.7	100	100	=>98	<98	•		
	н			TIA (High Risk) Treatment <24 h from initial	presentation	% 83.3	66.7	63.2	81.3 →	81.3	83.3 →	83.3	74.1	60	60	No 0 - 2% Variation	>2% Variation	•	53.2	69.8
	к			TIA (Low Risk) Treatment <7 days from initi	al presentation	% 70.3	74.1	88.4	88.2 →	88.2	91.2 →	91.2	84.5	60	60	No 0 - 2% Variation	>2% Variation	•	30.4	75.9
		4		MSSA Bacteraemia	1	lo. 1	2	1	0 0	0	0 1	1	4	No. Only	No. Only				12	15
		4		E Coli Bacteraemia	1	lo. 2	2	2	3 1	4	2 2	4	12	No. Only	No. Only	-			50	48
RO	F		Infection Control	Patient Not Matched MRSA Screening		% 138.9	196.6	173.2	Numerator = 3236 Denominator = 1643	196.9	Numerator = 3646 Denominator = 1459	249.9	249.9*	85	90	No variation	Any variation	•		138.9
ĸŬ	F	3	mectori Control	- Elective Best Practice - Patient Ma	atched	% 59.5	67.9	59.9	Numerator = 1104 Denominator = 1643	67.2	Numerator = 1178 Denominator = 1459	80.7	80.7*	72	80	No variation	Any variation	•		59.5
	F	3		MRSA Screening Patient Not Matched		% 76.8	79.2	82.2	Numerator = 2343 Denominator = 2882	81.3	Numerator = 2555 Denominator = 3039	84.1	84.1*	85	90	No variation	Any variation	•		76.8
	F			Non Elective Best Practice - Patient Ma	atched	% 64.9	67.4	72.6	Numerator = 2644 Denominator = 3547	74.5	Numerator = 2555 Denominator = 3519	72.6	72.6*	72	80	No variation	Any variation	•		64.9
	н	3		Audit - 3 sections		% 99.4	99.9	99.9	\rightarrow	99.6	<i>→</i>	99.8	99.8*	100	100	=>98	<98	•		
RS	н	3	WHO Safer Surgery Checklist	Audit - 3 sections and brief		% 95.5	94.1	93.9	\rightarrow	90.4	<i>→</i>	92.6	92.6*	100	100	=>95	<95	•		
	н	3		Audit - 3 sections, brief and debrief		% 82.1	79.6	80.5	→	75.3	→	76.0	76.0*	100	100	=>85	<85	••		
	F		Never Events - i	in month		lo. O	0	0	→	1	→	0	1	0	0	No variation	Any variation	•		2
KD			Medication Erro	ors causing serious harm		lo. →	<i>→</i>	\rightarrow	Metric within TDA Accountability Fran Awaited	mework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition				_				
	F	14	Open Serious Ir	ncidents Requiring Investigation (SIRI)		lo. 2	5	9	→	8	→	11	11*	No. Only	No. Only	_				2
	F		Open Central A	lert System (CAS) Alerts		lo. 10	5	5	→	3	→	6	6*	No. Only	No. Only					10
RO	D		Falls Resukting	In Severe Injury or Death		lo 2	3	2	<i>→</i>	5	<i>→</i>	0	10	0	0	No variation	Any variation	•		22
RO	D	8	Grade 3 or 4 pre	essure ulcers - avoidable		lo 2	2	1	→	1	\rightarrow	1	5							
RO	н	8	High Impact	Acute Inpatient Falls		lo 53	56	49	→	51	→		156	165	660	=<55/m	>55/m	•		737
	н	•	Nursing Actions	community		10 →	15	10	→	7	→		32	36	144	=<12/m	>12/m	•		
				Post Partum Haemorrhage (>2000 ml)	1	lo. 0	1	1	<i>→</i>	0	→	0	2	16	48	=<2 3 - 4	>4	•	7	10
				Admissions to Neonatal ICU		% 12.2	10.5	10.0	\rightarrow	8.1	→	9.2	9.4	=<10	=<10	=<10 10.0- 12.0	>12.0	•	10.7	10.2
				Admissions of full term babies to Neonatal C	Care	lo. →	\rightarrow	<i>→</i>	Metric within TDA Accountability Fran Awaited	mework - Definition	Metric within TDA Accountability Fran Awaited	nework - Definition								
RS		3	Obstetrics	Adjusted Perinatal Mortality Rate (per 1000	babies) /1	000 4.5	11.7	6.6	→	6.0	→	8.0	8.0*	<8.0	<8.0	<8 8.1 - 10.0	>10	•	11.9*	4.5
				Elective and Non-Elective		% 25.4	24.6	27.2	<i>→</i>	25.1	<i>→</i>	25.7	25.7	<25.0	<25.0	=<25.0 25-28	>28.0	•	22.2	23.6
	н			Caesarean Section Rate		% →	9.1	13.5	→	12.6	→	11.2	11.6							
	н			Non-Elective		% →	15.5	13.7	<i>→</i>	12.6	→	14.5	14.0							,
	н			Early Booking (Completed Assessment <12	+6 weeks)	% 78.0	78.0	80.0	→	79.0	→	79.0	79.0*	=>90	=>90	=>90 75-89	<75	••	76.0	78.0
RO		2	Infant Health &	Maternal Smoking Rates		% 9.3	\rightarrow	\rightarrow	<i>→</i>	9.4	<i>→</i>	<i>→</i>	9.4	<11.5	<11.5	<11.5 - 12.5	>12.5	•	9.8	9.9
		-	Inequalities	Breast Feeding Initiation Rates		% 74.4	\rightarrow	\rightarrow	→	77.0	→	→	77.0	>63.0	>63.0	>63.0 61-63	<61.0	•	73.0	72.6
		-																	Page	5 of 10

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			1			1												1				SWBTB (8/13) 173	(a)
Exec	KPI	Data		Indicator		March	April	May		June	T		July		To Date (*=most	TAR	GET	тн	RESHOLD	s	13/14 Forward	11/12	12/13
Lead	Source	Source				Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	recent month)	YTD	13/14				Projection	Outturn	Outturn
RS	н	3	Mortality Reviews v	within 42 working days	%	73	74	78	-	→		-	>		78*	80	80	No variation		Any variation	•	66.9	
			H	lospital Standardised Mortality Rate	HSMR	89.1	87.8 Feb'12 to	88.1 Mar'12	-	>	88.9 Apr'12 to	Ч.	>	89.1 May'12	89.1								
RS		6	Mortality in F Hospital	Peer (SHA) HSMR	HSMR	97.0 Jan'12 t Dec '12		97.0 Feb'13	-	→	Mar'13 98.0	-	>	97.5 Apr'13	97.5								
ĸə			(12-month cumulative data)	Peer (National) HSMR - Quarterly	HSMR	94.6	÷	Ŷ	-	→	94.0	-	>	→	94.0								
	D	19	s	SHMI	SHMI	94.2 Jan'12 Dec'12		95.5 Mar'12- Feb'13	-	›	98.2 Apr'12- Mar'13	.1.	>		98.2								
			Maternal Deaths		No.	0	0	0	-	›	0	.1.	>	0	0								
			rates (to any	ollowing initial Elective Admission	No.	124	112	148	-	›	99	.1.	>	149	514	488	1463	No Variation	0 - 5% Variation	>5% Variation	•	1463	1587
RB		3	specialty) within 30 days of discharge -	ollowing initial Elective Admission	%	1.18	1.08	1.38	-	>	0.97	1	>	1.38	1.22	1.15	1.15	No Variation	0 - 5% Variation	>5% Variation	•	1.15	1.25
KB		3	Operating Framework F Definition	ollowing initial Non-Elective Admission	No.	572	609	667	-	>	586	Ч.	>	567	2465	2280	6842	No Variation	0 - 5% Variation	>5% Variation	•	6842	7528
			offective April	ollowing initial Non-Elective Admission	%	5.46	5.88	6.23	-	>	5.76	1	>	5.26	5.86	5.38	5.38	No Variation	0 - 5% Variation	>5% Variation	•	5.38	5.91
RB	к	3	Hip Fractures C	Operation <24 hours of admission	%	83.3	71.4	55.6	-	>	76.9	1	>	83.3	83.3*	78.0	85.0	No Variation	0 - 2% Variation	>2% Variation	•	66.4	76.7
		3	V Data Quality	alid Coding for Ethnic Category (FCEs)	%	93	93	93	-	>	93	-	>	93	93	90	90	>/=90	89.0-89.9	<89	•	95	93
		3		faternity HES	%	6.6	7.8	6.8	-	>	6.6	1	>	6.8	6.7	<15	<15	=<15	16-30	>30	•	6.0	6.6
	D		т	otal Time in Department (95th centile)	h:m	7:52	6:02	5:07	-	>	4:39	-	>	4:56	5:10	=<4hrs	=<4hrs	=<4hrs		=<4hrs	••	3 : 59	5 : 15
RB	D		Emergency Care Timeliness	ime to Initial Assessment (=<15 mins)(95th c	entile) mins	18	15	18	-	>	18	1	>	18	17	=<15	=<15	<15		<15	•	21	17
ND	D	3	т	ime to treatment in department (median)	mins	51	50	53	-	>	50	-	>	51	51	=<60	=<60	=<60		>60	•	59	58
	D	3	Emergency Care	Inplanned re-attendance rate	%	7.26	7.89	8.23	-	>	8.38	1	>	8.31	8.17	=<5.0	=<5.0	=<5.0		>5.0	••	8.66	7.81
	D		Patient Impact	eft Department without being seen rate	%	4.54	3.82	4.02	-	>	4.03	-	>	4.73	4.16	=<5.0	=<5.0	=<5.0		>5.0	•	4.83	4.67
			Emergency Care T	rolley Waits >12 hours	No.	0	0	0	0	0	0	0	0	0	0	0	0	0		>0	•		
	н		c	Clinical Handovers completed within 15 minute	es %	71.3	81.4	84.89	78.3	87.8	83.9	82.1	87.8	85.4	85.4*	=>85	=>85	=>85		<85	•		71.3
	н		م	Verage Turnaround Time	m : s	40:13	29:44	29:06	27:36	27:27	27:30	27:59	27:47	27:52	27:52*	=<30:00	=<30:00	=<30:00		>30:00	•	29:23	34:24
RB	н	18	Ambulance	All Journeys 0 - 60 minutes	No.	2177	1459	1404	520	717	1237	634	742	1376	5476	0	0	0		0	•••		22089
ND	н	10	Turnaround	Hospital Fines (WMAS report)	No.	→	451	424	144	94	238	164	130	294	1407	0	0	0		0	•••		
	н		In	All Journeys	No.	351	90	56	10	13	23	9	15	24	193	0	0	0		0	•••	1256	2354
	н			ninutes Hospital Fines (WMAS report)	No.	÷	57	28	5	8	13	4	8	12	110	0	0	0		0	•••		
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PATIENT EXPERIENCE

13) 173 (a)

_					March		April	Мау		June			July			TAR	GET	THF	RESHOLDS				
Exec Lead	KPI Source	Data Source		Indicator	Trust	1	Trust	Trust	S'well	City	Trust	S'well	City	Trust	To Date (*=most recent month)	YTD	13/14				/14 Forward Projection	11/12 Outturn	12/13 Outturn
	к			Plain Radiography	% 99	99		100		→	99	÷		99	99*	90	90	No variation		Any	•		99
	к		Reporting Times of Imaging Requests from	Ultrasound	% 100	100		100		→	95	→		100	100*	90	90	No		Any	•	-	100
RB	к	21	Emergency Care % reported within 24 hours	MRI	% 84	79		88		→	90	→		70	70*	90	90	No variation		Any	••	-	84
	к		/ next day	СТ	% 99	99		99		→	97	→		99	99*	90	90	No variation	A var	Any	•	-	99
	F	14		No. of Complaints Received formal and link)	No. 57	63		65		→	50	÷		72	250	No. Only	No. Only					834	724
	к		-	No. of Active Complaints in the System (formal and link)	No.		:	302		→	336	÷		272	272*	No. Only	No. Only						
	к			No. of First Formal Complaints received / 1000 episodes of care	۱o.					→	0.625	÷		0.45	0.45*	No. Only	No. Only						
KD	к		Complaints	No. of Days to acknowledge a formal or link complaint (% within 3 working days)	%			97		→	78	÷		94	94*	100	100	100	<'	100	••		
	к			No. of responses which have exceeded their original agreed response date (% of total active complaints)	%			28		→	32	÷		36	36*	0	0	0	;	>0	••		
	к			No. of responses sent out	۹٥.			17		→	5	→		128	128*	No. Only	No. Only						
	к			Oldest' complaint currently in system	ays			197		→	155	→		165	165*	No. Only	No. Only						
				Number of Calls Received	No. 12509	1	12925	12188		→	11687	÷		13089	49889	No. Only	No. Only					111793	150454
			Elective Access Contact Centre	Average Length of Queue n	ins 0.25	0.23		0.23		→	0.22	÷		0.25	0.25*	<1.0	<1.0	<1.0	1.0-2.0 >	2.0	•	0.21	0.25
				Maximum Length of Queue n	ins 14.2	6.4		6.2		→	11.2	÷		15.5	15.5*	<6.0	<6.0	<6.0	6.0-12.0 >1	12.0	•	10.1	14.2
				Number of Calls Received	No. 77745	7	76726	73866		→	65266	÷		71422	222014	No. Only	No. Only				-	849502	901987
RB		15		Calls Answered	% 91.2	88.1		92.1		→	92.0	→		92.2	91.1	No. Only	No. Only				-	90.2	90.7
			Telephone Exchange	Answered within 15 seconds	% 64.2	54.3		66.2		→	74.3	→		73.8	66.9	No. Only	No. Only				-	52.5	58.2
			Exchange	Answered within 30 seconds	% 78.0	69.4		79.6		→	85.5	→		85.4	79.8	No. Only	No. Only				-	68.1	73.0
				Average Ring Time S	ecs 18.0	24.3		17.1		→	12.3	÷		12.3	12.3*	No. Only	No. Only				-	25	18
				Longest Ring Time S	ecs 349	601	:	397		→	366	→		411	411*	No. Only	No. Only					718	349
				Average Length of Stay	ays 4.1	3.6		3.8	3.9	2.9	3.4				3.6	4.3	4.3	Variation	Variation Var	-5% riation	•	4.2	3.8
RB		2	Patient Flow	Day of Surgery (IP Elective Surgery)	% 93.6	92.1	1	94.0	95.6	94.0	94.7	96.2 96	6.9	96.6	94.4	82.0	82.0	Variation	Variation Var	-5% riation	•	89.5	92.0
				Daycase Rate - All Procedures	% 84.8	84.6		82.4	82.1	82.7	82.5	82.8 82	2.3	82.5	84.1	80.0	80.0			-5% riation	•	82.7	83.9
					No. 779	739		738		→	742	→		745	745								
	н			Elective Admissions Cancelled at last minute for non-clinical reasons	% 1.0	0.6		0.9	0.4	0.7	0.6	1.1 0.	1.5	0.8	0.7	<0.8	<0.8	<0.8	0.8 - 1.0 >	1.0	•	0.6	0.7
	н			28 day breaches	No. 1	0		0		→	0	→		0	0	1	3	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. 43	38		44	7	22	29	24 1	17	41	152	107	320	variation	variation var	15% iation	••	363	425
					No. 6	5		6	3	3	6	1	1	2	2*	0	0	No variation	A var	Any riation	•		60
				cancellations)	% 15.2	17.7		12.5		→	17.3	÷		12.1	12.1*	8.0	0.0	No variation	var	Any riation	••		13.6
				All Cancellations, with 7 or less days notice (expressed as % overall elective activity)	% 7.2	6.8		5.8		→	6.0	÷		5.8	5.8*	4.7	3.1	No variation	A var	Any riation	•		6.2
				Primary Angioplasty	% 85.4	85.0		90.9							87.1	=>80	=>80	=>80	75-79 <	:75	•	80.1	85.4
RB		10	Cardiology	Call To Balloon Time (150 mins)	% 92.9	81.3	1	100.0							87.5	=>80	=>80	=>80	75-79 <	:75	•	88.4	91.2
				Rapid Access Chest Pain	% 97.1	96.5		98.0							97.2	100	100	=>98	96 - 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
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STAFF EXPERIENCE

13)	173	(a)	

Exec	KPI	Data		la d'acteur		March	April	Мау		June			July		To Date (*=most	TAR	GET	Tł	RESHOL	DS	13/14 Forward	11/12	12/13
Lead	Source	Source		Indicator		Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	recent month)	YTD	13/14				Projection	Outturn	Outturn
				Establishment	wte		6851	7010	÷	•		+	•		7010*								
				Staff In Post (contracted)	wte	6567	6542	6549	÷	•	6529	+	•		6529*								
				Staff In Post (headcount)	no.	7577	7543	7545	÷	•	7521	+	•		7521*								
				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	÷	•		-	•		461*								
				Potential Vacancies (Qualified Nursing)	wte		26	108	÷	•		-	•		108*								
MS		7		Posts Advertised in Month (NHS Jobs)	wte	117	103	167	÷	•	154	-	•		154*								
		·		Proportion Temporary Staff - Clinical	%	\rightarrow	<i>→</i>	\rightarrow	Metric within TDA	Accountability Frame Awaited	work - Definition	Metric within TDA Acc	ountability Framewor	rk - Definition Awaited									
				Proportion Temporary Staff - Non Clinical	%	\rightarrow	<i>→</i>	\rightarrow	Metric within TDA	Accountability Frame Awaited	work - Definition	Metric within TDA Acc	ountability Framewor	rk - Definition Awaited									
			Nursing Staff	Registered Nurses as percentage of Nurses	%	÷	÷	÷	Metric within TDA	Accountability Frame Awaited	work - Definition	Metric within TDA Acc	ountability Framewor	rk - Definition Awaited									
				Nurse : Bed Ratio	Ratio	÷	÷	÷	Metric within TDA	Accountability Frame Awaited	work - Definition	Metric within TDA Acc	ountability Framewor	rk - Definition Awaited									
				Leavers	wte	204	130	101	÷	•	117	+	•		348	No. Only	No. Only						1064
			Staff Turnover	Starters	wte	130	139	78	÷	•	80	+	•		297	No. Only	No. Only						862
				Induction	%	94.5	94.5	93.0	÷	•		+	•		93.0	100	100	=>85		<85			91.3
RB	к	7		PDRs (12-month rolling)	No. (%)	5127 (69.2)	5191 (70.0)	5211 (70.3)	÷	•	5293 (71.5)	-	•	5374 (72.9)	5374 (72.9)	7389 (100)	7389 (100)	0-15% variation	15 - 25% variation	>25% variation	••	5348	5127
RS	F	14	Learning & Development	Medical Appraisal and Revalidation	%	77	77	78	÷	•	77	+	•	81	81*	No. Only	No. Only						77
MS	к	3		Mandatory Training Compliance	%	86.4	87.7	88.2	÷	•	88.6	-	•	87.9	87.9	100	100	=>95	90 - 95	<90	••	71.9	86.4
				Long Term (> 28 days)	%	3.58	3.34	3.24	÷	•	3.13	-	•		3.24	<2.15	<2.15	<2.15	2.15- 2.50	>2.50		2.95	3.39
				Short Term (<28 days)	%	0.96	1.03	0.77	÷	•	0.82		•		0.87	<1.00	<1.00	<1.00	1.00- 1.25	>1.25		0.95	0.99
RB	D	7	Sickness Absence	Total	%	4.54	4.37	4.01	÷	•	3.94	-	•		4.11	<3.15	<3.15	<3.15	3.15- 3.75	>3.75	•••	3.90	4.38
				Nursing Staff	%		4.67	4.51	÷	•		-	•		4.59	<3.15	<3.15	<3.15	3.15- 3.75	>3.75			
				Midwifery Staff	%		7.16	6.48	÷	•		÷	>		6.81	<3.15	<3.15	<3.15	3.15- 3.75	>3.75			
				Nurse Bank Fill Rate	%	75.5	72.1	76.8	÷	•	74.7	÷	•	76.8	75.1	No. Only	No. Only					87.2	82.9
RB		17	Bank & Agency	Nurse Bank Shifts covered	No.	6186	4915	5011	÷	•	4630	-	•	4745	19301	15660	46980	0 - 2.5% Variation	2.5 - 5.0% Variation	>5.0% Variation	•••	56396	60463
КD		17	Use	Nurse Agency Shifts covered	No.	2153	2706	2970	÷	•	1914	+	•	1720	9310	1277	3830	0 - 5% Variation	5 - 10% Variation	>10% Variation	•••	6948	12874
				Agency Spend as % Employee Benefit Expenditure	%	6.41	4.29	4.28	÷	•	2.60	+	•	3.70	3.70*								
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ACTIVITY & CONTRACTUAL

Exec	KPI	Data				March	April	May		June			July		To Date (*=most	TAR	GET	тн	RESHOLDS	13/14 Forv	ard 11/12	12/13
Lead	Source	Source		Indicator		Trust	Trust	Trust	S'well	City	Trust	S'well	City	Trust	recent month)	YTD	13/14			Projectio	n Outturn	Outturn
				Elective IP	No.	723	722	791		→	748		→	786	2990	3370	10141	No Variation		2% ation	10610	9596
			Spells	Elective DC	No.	4362	4255	4246		→	4088		→	4495	17304	13358	40198	No Variation		2% ation	53685	52875
			opono	Total Elective	No.	5085	4977	5037		→	4836		→	5281	20294	16728	50339	No Variation		ation	64295	62471
				Total Non-Elective	No.	4810	4609	4773		→	4567		→	4687	18510	19991	60931	No Variation		ation	55675	56982
		2	Outpatient	New	No.	13214	13588	14346		→	13784		→	16158	58494	49902	152466			2% 😐	159051	171540
RB			Attendances	Review	No.	29442	32513	30945		→	30650		→	32671	128650	137199	410406	No Variation		2% ation	421494	382248
NB				Type I (Sandwell & City Main Units)	No.	12703	12527	13305	5709	7114	12823	6183	7327	13510	52165	63923	184483	No Variation		ation	177201	171701
			Emergency Care Attendances	Type II (BMEC)	No.	1986	2158	2224	÷	2067	2067	÷	1786	1786	8325	9807	28304	No Variation		ation	36362	26649
				All - Contracted plus Non-Contracted	No.	17811	20081	20945	8211	9181	17392	8923	12478	21401	82967	69042	207128					207128
		16	Community	Adult - Aggregation of 18 Individual Service Lines	No.	41481	45560	47015		→	44725		→		137300	135144	540982			2% ation	493163	538147
		10		Children - Aggregation of 4 Individual Service Lines	No.	13963	14617	15496		→	15290		→		45404	41146	165757	No Variation		2% etion	143400	155412
		16	Contract	Improvement Notices	No.	0	0	0		→	2		→	0	0*	0	0			•		
	с			Acute	%	2.6	3.1	3.2	2.5	3.0	2.7	2.7	2.7	2.7	3.1	<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.	7	13	15	4	5	9	2	3	5	5*	<18	<18			0% ation	13	7
				Pt.'s NHS & NHS plus S.C. Delay	No.	8	10	9	5	2	7	9	4	13	13*	<10	<10	No Variation		0% ation	20	8
				New : Review Rate	Ratio	2.23	2.39	2.16	2.43	2.14	2.22	2.30	1.91	2.02	2.20	2.30	2.30	No Variation		5% etion	2.65	2.23
RB		2	Outpatient Efficiency	DNA Rate - New Referrals	%	13.1	11.6	13.6		÷	11.7		→	12.9	11.6	10.0	10.0	No variation		ny ation	11.8	11.3
				DNA Rate - Reviews	%	12.7	10.8	12.5		→	10.8		→	12.3	10.6	10.0	10.0	No variation	va	ny ation	11.9	10.3
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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 F'work, Monitor Compliance F'work, SHA Provider M'ment Return & Local Priority / Contract.	
в	NHS Performance Fwork, SHA Provider Mment Return & Local Priority / Contract.	
с	NHS Performance Framework & Local Priority / Contract.	
D	SHA Provider Management Return & Local Priority / Contract.	
Е	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
•	Improvement in performance required to meet target
••	Moderate Improvement in performance required to meet target
•••	Significant Improvement in performance required to meet target
ХХХ	Target Mathmatically Unattainable

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

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