PERFORMANCE AGAINST VITAL SIGNS 2008/9

Background

The NHS Operating Framework 2009/10 gave a commitment to the publication of performance against Vital Signs to reflect the 2008/0 position. The purpose of this publication is to inform local discussions with partners and the public on performance to date and to provide an opportunity to give an update on the actions taking place to address any performance issues.

Performance against Vital Signs will form part of the NHS Rotherham's Strategic Intelligence Review (SIR), which will also include progress against World Class Commissioning health outcomes. The SIR will be submitted to the NHS Rotherham Trust Board meeting in October 2009 and will then be disseminated to stakeholders and partners as part of an overall process of engagement.

What are Vital Signs?

Vital Signs are a set of performance metrics introduced by the Department of Health in 2008/9. They are designed to show how the NHS is performing nationally and locally. In total there are 63 vital signs, of which 17 have been deferred by the Department of Health in 2008/9. Differences between the 3 tiers are summarised in table 1 below.

Table 1: Three tiers of vital signs

	Targets	Performance Management
Tier 1 (VSAs)		Plans agreed by Strategic
National Requirements i.e.	Set nationally	Health Authority (SHA) and
"must do's		signed off by DH.
		Central monitoring
Tier 2 (VSBs)		Plans signed off by SHA.
National priorities for local	Agreed locally and	Risk-based approach to
delivery	signed off by SHA	performance management
Tier 3 (VSCs)		No DH involvement in
Local action	Agreed locally	performance management

How is NHS Rotherham performing against the Vital Signs?

Table 2 sets out Rotherham's performance against all vital signs. The table identifies which NHS Rotherham Programme area the vital sign falls under, and the final column sets out whether or not the sign is being specifically addressed through an NHS Rotherham Transformational Initiative (TI) or is in RMBCs Outcomes framework.

Table 2: Cross references between Vital Signs and Better Health, Better Lives

VITAL SIGN/ NATIONAL	VITAL SIGN INDICATOR	CARE	Earlier	2008/09 PERFORMANCE			ICE	Later	LOCAL STRATEGIES/ACTION PLANS
No No		GROUP	Performance	NHSR	England	Y&H	Rating	Performance	T.I.= TRANSFORMATIONAL INITIATIVES
VSA01	MRSA Elective and Non Elective Screening	Acute Care			Plans D	aforred			
VSA 03	Clostridium Difficile	ACUTE CARE	59.70%	60.27%	7457%	86.26%		33,30%	T.J.18 Reducing Healthcare Acquired Infections WCC Health Outcome
-	Actual cases 08/09 as a % age of Trajectory Proportion of patients seen within 18 weeks for admitted		000	d Performa					
VSA 04	pathways	ACUTE	51	94.32%	92.91%	92.67%		96.40%	T.I 19 Access and Choice
	Measured January to March 2009		God	od Performa	210				
VSA 04	Proportion of patients seen within 18 weeks for Non- Admitted pathways	PLANNED CARE		97.09%	97.4	97.20%		99.00%	T.I 19 Access and Choice
	Measured January to March 2009	15000		Good Perf	ormance aga	inst Stand	dard of 95%		
VSA04	Proportion of patients seen within 18 weeks for Direct Access Audiology pathways	PLANNED		100.00%	99.45%	99.40%		100.00%	T.I 19 Access and Choice
	Measured January to March 2009				Good Perf	ormance			
VSA 04	Number of patients waiting 6 weeks or more for 15 Key diagnostic tests	PLANNED CARE		32	n/a	n/a		13	T.I 19 Access and Choice
	Measured 2008/09	7,07	Good Rela	tive Perforn	nance At Ma	rch 09, 0.1	106% of Natio	onal levels	
VSA 05	Patient Activity	PLANNED CARE	Patient Ac	fielty Monite	sold through	Contracts	with Health	Drouiders	
	Access to primary care	2000000000	86.41%	85.32%	85.13%	84,31%			T.I. 1 Accessible, high quality
VSA 06	GP patients Survey 2009	PRIMARY	00.41%	63.32% Ge	Primary Care T.I. 2 Effective Prescibing T.I. 3 Community Health				
	PRODUCE OF STORES OF STORES OF STORES OF STORES			50000	50.015V	COMPAND 10		-composition	Centre
VSA 07	GP Practices offering extended opening	PRIMARY CARE		65%	77,10%	76.00%		67%	T.I. 4 New G.P. Practices T.I. 1 Accessible, high quality
	March 2009		Good Perfo	rmance cor	mpared to Vi aver	Primary Care			
VSA 08	2 Week Cancer Wait for Breast Symptoms	PLANNED CARE		93.31%	34.80%	43.20%		92.0%	T.I. 19 Access and Choice
	Measured Quarter 4 2008/09		Operational S	tandard of S	35 met at fil	arch 09, s	mali deterio	ration in 09:10	
VSA 09	Proportion of women screened for breast cancer (aged 53-70)	PLANNED CARE	÷	82.15%	75.92%	76.09%		81.77%	
. 1100.017	Measured 2007/08 - KC63	CHINE	G	ood Perform	nance, small	deteriorat	tion in 2009/1	10	-
VSA 10	Proportion of men and women aged 70-75 taking part in bowel screening programmie								
VSA 11	Proportion of patients waiting no more than 31 days for subsequent cancer (surgery and drug treatments)	PLANWED CARE	15	100%	97.41%	96.69%	•	100%	T.I. 19 Access and Choice
	Measured January to March 2009			Cor	ntinued Good	Performa	ince		
VSA 12	Proportion of patients waiting no kore than 31 days for subsequent cancer treatment (radiotherapy)			97.80%	91.50%	n/a			T.J. 19 Access and Choice
	Measured January to March 2009		Goog comparative performance						13. 13 Access and Choice
VSA 13	Proportion of patients with suspected cancer, detected through GP, national screening programmes or by hospital specialists who wait less than 62 days from referral to treatment	PLANNED CARE	61	95.68%	88.25%	87.95%		94%	T.J. 19 Access and Chaice
	Measured January to March 2009				Good Perf	ormance			1
VSA 14	Implementation of the stroke strategy	ACUTE CARE	8	70%	47.31%	46.21%	•	52,80%	T.I 20 Stroke Services
	Measured Quarter 4 2008/09	CARE	Good Performance but marked deterioration in 2009/10						
VSA 15	Proportion of women recieving cervical cancer screening test		Plans Deferred						

VITAL SIGNS INDICATORS 2008/09 NHS ROTHERHAM NATIONAL AND LOCAL DELIVERY Tier 2 2008/09 PERFORMANCE VITAL SIGN/ LOCAL STRATEGIES/ACTION NATIONAL CARE Earlier Later PLANS VITAL SIGN INDICATOR INDICATOR GROUP T.I.= TRANSFORMATIONAL Performance Performance MHSR England YAH Rating INITIATIVES No All age all cause mortality rate per 100,000 population 555.9 568.1 492.79 536.1 LONG TERM WCC Health Outcome (Life (females) VSB 01 Expectancy) Measured 2008 Deterioration in Rotherham Rates from 2007 to 2008 All age all cause mortality rate per 100,000 population 794.4 818.58 695.59 772.58 LONG TERM WCC Health Outcome (Life (males) VSB 01 CONDITIONS Expectancy) Measured 2008 Deterioration in Rotherham Rates from 2007 to 2008 Cardiovascular disease (CVD) mortality rate (people aged T.I. 15 Adult Obesity 79.4 84.88 72.18 84.45 LONG TERM VSB 02 75 or less) T.I. 16 CVD Screening CONDITIONS WCC Health Outcome Measured 2008 Deterioration in Rotherham Rates from 2007 to 2008 Cancer mortality rate (people aged 75 or less) 136.9 131.08 114.1 124.88 PLANNED VSB 03 T.I 12 Reducing Smoking CARE Poor Relative Performance, some improvement from 2007 Measured 2008 T.I. 25 Mental Health Suicide and injury of undetermined intent mortality rate 11.0 N/A Promotion T.I. 26 Access to MENTAL V\$8 04 Psychological Therapies HEALTH T.I. 27 New Mental Health Mesaured 2005/2007 Poor Relative Performance, some improvement from 2007 Wards Smoking quit rates T.I. 6 Smoking in Pregnancy N/A 861.46 1093.2 954.4 STAYING VSB 05 T.I. 12 Reducing Smoking HEALTHY WCC Health Outcome Measured 2007/08 Good Performance, further improvements in 2009/10 Proportion of women who have seen a midwife or a maternity healthcare professional, for assessment of 88.02% 77.35% 75.76% 75.50% health and social care needs, risks and choices, by 12 Maternity Matters V58.06 Implementation completed weeks of pregnancy Measured Quarter 4 2008/09 Good Performance, further improvements in 2009/10 Under 18 conception rate per 1,000 females aged 15 to 17 53.9 50.7 41.08 47.59 T.I. 7 Reducing Teenage VSB 08 BIRTH Pregnancy Measured 2007 Poor Relative Performance, some improvement from 2007 Obesity among primary school aged children (reception 10.30% 12.03% 9.65% 9.80% T.I. 10 Reduce Childhood V58.09 year) CHILDREN Obesity School Year 2007/08 Poor performance and a deterioration since 2007 Obesity among primary school aged children (year 6) 18.40% 20.84% 18.44% 18.68% T.I. 10 Reduce Childhood VSB no CHILDREN Obesity School Year 2007/08 Poor performance and a deterioration since 2007 Proportion of children who complete immunisation by 82.45% 84.97% 84.03% 86,71% T.I. Childhood Immunisation recommended ages CHILDREN VSB 10 WCC Health Outcome COVER 2008/09 Good relative Performance and improvements from 2007/08 Proportion of infants breastfed at 6 - 8 weeks (Proportion T.I. 5 Increasing 88 90% 77.35% 81.34% 86.03% Breastfeeding WCC Health Recorded) VSB 11 BIRTH Outcome Proportion recorded Poor Relative Performance, some improvement in 2009:10 Commissioning a comprehensive child and adolescent 81.25% 81.25% 86.64% 85.71% T.I. 8 Mental Health Needs of mental health service (CAMHS) See VSB 12 CHILDREN Children and Young People % age of Max score of 16 Average relative performance but above trajectory levels Chlamydia screening (as a proxy for chlamydia 17.08% 19.73% 15.90% 17.80% STAYING prevalence) VSB 13 T.I. 14 Sexual Health HEALTHY Measured 2008/09 Good relative performance but deterioration in 2009/10 Number of drug users recorded as being in effective 88 14% 88.36% 85.23% MENTAL treatment VSB 14 HEALTH Nat Drug Treatment Monitoring 2008/09 Good Performance I.I 1 Accessible, high quality 304.25 301.37 304.92 Primary Care Self reported experience of patients PRIMARY VSB 15 T.I. 2 Effective Prescibing. CARE T.I. 3 Community Health **GP Patient Survey 2009** Good relative performance Centre T.I 4 New GP

VS8 16	Public confidence in local NHS				Plans D	eferred			
VS8 17	NHS staff survey scores-based measures of job satisfaction	OTHER	3.66	3.67	3.57	3.59		(*)	
100000000	Out of a maximum score of 5				Good relative	performance			
VSB 18	Access to primary dental services	PRIMARY CARE	54.40%	58.81%	53.83%	58.05%		0.50	T.I. 1 Accessible, High Quality
V3D 10	% of Population seen in the last 24 months		Good relative performance, some improvement from 2007						Primary Care

VITAL SIGNS INDICATORS 2008/09 NHS ROTHERHAM - LOCAL PRIORITIES Tier 3

VITAL SIGN/	VITAL SIGN IMPLICATOR				2008/09 PE	REORMAN	CE	0	LOCAL STRATEGIES/ACTIO PLANS T.I TRANSFORMATIONAL INITIATIVES		
NATIONAL INDICATOR No		CARE GROUP	Earlier Performance	NHSR	England	Yan	Rating	Later Performance			
VSC 01	NHSLA PCT standards, risk management assessment levels	OTHER	18	18	N/A	1A		(4			
	NHSLA March 2009			6	ood Relative	performan	ce.				
VSC 02	Proportion of people with depression and/or anxiety disorders who are offered psychological therapies										
VSC 03 / NI 125	Proportion of adults (aged 18 and over) assisted to live independently	LONG TERM CONDITIONS	-	2197.4	3143.05	2941.13		2272	T.I. 17 Admissions/Discharge criteria T.I. 22 Falls Prevention T.I. 23 Diabetic Services		
5	RAP & GFS1 Returns 2008		Poor	relative per	formance so	me improv	ements in 20	09/10	T.I. 24 C.O.P.D Pathway		
VSC 04 / NI 125	Proportion of people achieving independance 3 months after entering care rehab - rate per 10,000			Ple	ins Deferred	l)					
VSC 05 / NI 145	Proportion of Adults with Learning Difficulties in Settled Accomodation	MENTAL HEALTH		125.93					Local Authority Outcomes Framework 2 - Improved		
	Measured 2008/09			Good	d Performan	ce, Target o	179.0		Quality of Life		
VSC 06 / NI 149	Proportion of adults in contact with secondary mental health services in settled accompdation			Pla	uns Deferred	ı					
VSC 07 / NI 146	Percentage of Adults with Leaning Difficulties that are in Employment	MENTAL HEALTH		5.63					Local Authority Outcomes Framework 6 - Economic Well-being		
				G00	d Performan	ce, larget	of 3.0	D.			
VSC 08 / NI 150	Proportion of Adults in contact with secondary Mental Health services in Employmement	MENTAL HEALTH		12%	20%	15%		85	Local Authority Outcomes Framework 6 - Economic		
2000	Sample from 06/07- New data collection 08/09 not yet available		Samp	Well-being							
VSC 09	Patient reported unmet care needs										
VSC 10 / NI	Number of delayed transfers of care per 100,000 population (aged 18 and over)	ACUTE	=	8.09	10.82	5.56		ā	T.I 17 Admissions/Discharge criteria Local Authority Outcomes		
131	Vital Signs Monitoring Qtrs 2-4 2008/09	CARE	Go	od relative p	Framework - Improving Health and Emotional Well being						
VSC 11 / NI	People with a Long Term Condition feeling Independent and in Control of their condition	LONG TERM		83%	74%	75%		i i	T.I. 23 Diabetic Services T.I 24 C.O.P.D. Pathway Local Authority Outcomes		
124	2007/08 Survey	CONDITIONS	Good Relative Performance						Framework - Improving Health and Emotional Well being		
VSC 12/NI 132	Timeliness of social care assessment	LONG TERM	-	69.35%	79.53%	78,71%		70.37%	Local Authority Outcome Framework 4 - Increased		
3.555	% Over 18's assessed within 4 weeks	enormalis and	Poor relative performance small inprovement in 2009/10						Choice and Control		
VSC 13 / NI 133	Timeliness of social care packages	LONG TERM CONDITIONS	- 4	85.24%	90,94%	89.19%		90,90%	Local Authority Outcomes Framework 4 - Increased		
2225	% over 65's assessed within 4 weeks	300000000000000000000000000000000000000	Poor	relative per	dormance, s	ome improv	vement in 201	9/10	Choice and Control		
VSC 14	Ambulance conveyance rate to A&E										
VSC 15 / NI	Proportion of all deaths that occur at home	ENO OF LIFE		18.02%	N/A	19.23%		19.20%	T.I. 9 Children with complex/continuing health needs		
129	VICC Data Pack 2007		Aver	age relative	performanc	s.some imp	rovement in	2008	T.I. 29 End of Life Care WCC Health Outcome		
VSC 16	Patient reported measure of Choice of Hospital	PLANNED CARE		80%	68%			54	T.I. 19 Access and Choice		
	Patient Survey Jan 2008 - Patients were able to go where they wanted to go			Good Perfor	mance, in the	upper Qui	ntile Nationall	Y	The total state of the state of		

VSC 17 / NI 130	Adults and older people receiving direct payments and/or individual budgets per 100,000 population (aged 16 and over)	LONG TERM CONDITIONS	#3	183.26	166,57	160.27		235.7	Local Authority Outcomes Framework 4 - Increased Choice and Control	
	RAP Returns 2008	LONG TERM CONDITIONS	Goo	d relative pe	Choice and Comroi					
VSC 18 / NI 135	Proportion of carers receiving a 'carer's break' or a specific service for carers as a percentage of clients receiving community-based services		8	22.33%	21.96%	16.46%		24.17%	Local Authority Outcomes Framework 2 - Improved	
	RAP Returns 2008		Goo	d relative pe	rformance, I	urther imp	rovement in 2	009	Quality of Life	
VSC 19	Prescribing indicator									
VSC 20 / NII	Emergency Bed Days	LONG TERM	147731	150613				8	T.I. 17 Admissions/Discharge criteria Local Authority Outcomes Framework - Improving	
	Measured 2009/09	ACUTE	Long term redu	ction being	Health and Emotional Well being					
VSC 21	Proportion of total admissions that have ambulatory care sensitive diagnoses		12.71%	12.62%	11.60%	12.02%		S	T.I. 17 Admissions/Discharge criteria T.I. 21 Intermediate Care	
CASC DA	WCC Data Pack 2008	CARE	Poor	relative per	formance, s	mail improv	ement from	2007	Services WCC Health Outcome	
VSC 22	Learning Difficulties			Pla	ns Deferred	f.			WCC (Malifi Calcolla)	
VSC 23	Proportion of GP practices with validated registers of patients without symptoms of cardiovascular disease with an absolute risk of CVD events greater than 20% over the next 10 years	LONG TERM CONDITIONS	ŧ	0%	64.35%	57.43%	•	3	T.J. 16 C.V.D. Screening	
	Vital Signs Monitor Quarter 4 2008/09		Poor relati	ive performa	ince, signific	ant Improve	ement in 2009	k10 (TBC)		
VSC 24	Percentage of patients admitted with heart attack who were prescribed an anti platelet, statin and beta blocker upon discharge	ACUTE CARE	Asprin Beta Blocker Statins ACE	98% 92% 98% 97%	98% 92% 96% 90%	3	•			
	2007/08 MINAP Audit (Hospital Based)			Good relative	Performan	e at Rothe	rham Hospita	i.	1	
V\$C 25	Healthy life expectancy at age 65			Pla	ns Deferred	t)				
/SC 26 / NI 39	Rate of hospital admissions per 100,000 population for alcohol related harm	MENTAL HEALTH	1545	1555.44	1384.04	1416.66		9.5	T.J. 13 Harm from Alcohol	
	NWPHO 2008	Same	Р	oor relative						
VSC 27	Proportion of patients with diabetes in whom the last HbA1c is 7.5 or less from the Quality Outcomes Framework (QOF)	LONG TERM CONDITIONS	59.50%	62.54%	66.80%	67,48%		§.	T.I. 15 Adult Obesity T.I. 23 Diabetic Services	
	QoF 2007/08		Relative	ely poor perf						
VSC 28	Proportion of people where health affects the amount type of work they can do			Pla						
/SC 29 NI 70	Rate of deliberate or unintended injuries to children or young people aged under 19 (per 10,000)	CHILDREN	131.52	133.96	N/A	135.24	19	84	Local Authority - childrens and Young people SS1 - To	
V3C 25 / III 10	WCC Data Pack 2007/88	GONEDIALI	Average relative perforance						improve the safety and security of vulnerable children and young people	
VSC 30	Mortality rate from causes considered amenable to healthcare			Pla		anna dan Asan & Basabar				
VSC31	Self reported measure of people's overall health		Plans Deferred							
VSC 32 / NI 128	Patient and User reported measure of Respect and Dignity in their treatment	PRIMARY CARE	- 53	79.29		-	•		T.I. 1 Accessible, high qualit Primary Care	
VSC 33	Parents' experience of services for disabled children			Pla						
VSC 34 / NI186	NHS Estates carbon efficiency	OTHER					0	3	Premises Strategy	
		-	Better than National Average	<u> </u>	Around National Average		-	Worse than National Average		

How does this link with our existing plans?

In terms of both strategy, and of performance monitoring against strategy, there is an extremely good fit between *Better Health*, *Better Lives* and Vital Signs. Of the 48 currently active Vital Signs 43 are directly addressed through detailed transformation initiatives in *Better Health*, *Better Lives* or are explicit in RMBC's Outcome framework. The remaining five, are areas where Rotherham performs well against national benchmarking data.

What are we doing about poor performance?

Below are some high level comments on the areas where Rotherham benchmarks worse than the national average. A more detailed analysis for every transformation initiative will be published in November as part of NHS Rotherham's 2009/10 World Class Commissioning submission.

Mortality rates (VSB 01, 02, 03, 04) For overall mortality, cardiovascular mortality, cancer mortality and suicide, NHS Rotherham, as a Spearhead PCT, still has higher rates than the national average. As well as the specific transformational initiatives listed Rotherham has carried out intensive needs analysis of the underlying causes of the higher mortality in partnership with the National Support Team for health inequalities (described in *Better Health*, *Better Lives*). Actions to improve life expectancy are co-ordinated through the multiagency Health Inequalities performance clinic.

Teenage pregnancy and childhood obesity (VSB 8, 9, 10) Both these issues have deep set cultural and socio-economic causes. Rotherham has detailed and ambitious strategies set out in *Better Health, Better Lives,* and in both areas, innovative projects have recently been recognised in national awards (Rotherham's Children's Obesity strategy and Maltby's work addressing Teenage Pregnancy.

GP cardiovascular disease registers (VSC 23) NHS Rotherham's published performance on this metric is 0%. This is because of a very rigorous interpretation of the criteria. In fact, Rotherham's outcomes in terms of improving cardiovascular mortality through concerted work by GP practices, are among the best in the country, and all but one practice has signed up for the ambitious plan to deliver the five-years national cardiovascular screening programme (NHS Health Check) within 2 years (by March 2011). The performance framework associated with this means that when the target is next measured the performance should be near 100%.

NHS estates carbon efficiency National benchmarking data is not yet available so we cannot ascertain our relative position. NHS Rotherham's delivery plan for *Better Health*, *Better Lives* has identified a specific programme lead for estates. In addition to this sustainability is a key part of the work programme for Health Impact Assessment Co-ordinator.

Comments/Queries?

If you should have any queries about the information contained in this document or you would like to submit comments, please contact:-

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