### **Borders NHS Board**



### NHS BORDERS HEAT PERFORMANCE SCORECARD – JANUARY 2013

#### Aim

This paper aims to update the Board with NHS Borders latest performance towards the 2012/13 national Health Efficiency Access & Treatment (HEAT) targets, as set out in NHS Borders Local Delivery Plan. The attached HEAT Performance Scorecard shows performance as at 31<sup>st</sup> January 2013.

### **Background**

Strong Performance Management remains a key priority across NHS Borders to ensure robust monitoring of key local and national targets and priorities. Performance Scorecards are embedded across the organisation and individual services continue to implement their own scorecards with the assistance of Planning and Performance.

Attached to this paper is the January 2013 HEAT Performance Scorecard providing a summary of performance in January 2013.

Some areas of strong performance in the January 2013 Scorecard are highlighted below:

- Inequalities targeted cardiovascular health checks continues to meet the trajectory and has delivered the 2012/13 overall target
- Smoking cessation continues to perform well with the latest available data showing that the 2012/13 target of 592 has been exceeded with 698 successful quits
- Pre-operative stay continues to exceed the target of 0.68
- Online triage of referrals exceeded the 90% target
- Treatment of cancer within 62 days of urgent referral and treatment of cancer within 31 days of decision to treat performed at 100% during January 2013
- With the exception of admitted performance, all the 18 Week RTT indicators performed in excess of the target of 90%
- Performance has significantly improved with 96% of Alcohol/Drug referrals into treatment within 3 weeks
- Against a target of 0, there were no CAMHS waits over 26 weeks
- Based on the latest available data (August 2012) emergency admissions continue to reduce
- Further reduce the rate of Staph Aureus Bacteraemia is on track for delivery

### Summary

NHS Borders Board Meetings will continue to receive the HEAT Performance Scorecard highlighting the organisation's performance towards the national HEAT Targets.

### Recommendation

The Board is asked to **note** the HEAT Performance Scorecard for January 2013.

Policy/Strategy Implications	Regular and timely performance reporting is an expectation of the Scottish Government
Consultation	Performance against key indicators within this report have been reviewed by each Clinical Board and members of the Clinical Executive
Consultation with Professional Committees	See above
Risk Assessment	Good progress is being made against key targets, but emerging pressure areas are identified in this report. Continuous monitoring of performance is a key element in identifying risks affecting Health Service delivery to the people of the Borders
Compliance with Board Policy requirements on Equality and Diversity	The implementation and monitoring of targets will require that Lead Directors, Managers and Clinicians comply with Board requirements
Resource/Staffing Implications	The implementation and monitoring of targets will require that Lead Directors, Managers and Clinicians comply with Board requirements

## Approved by

Name	Designation	Name	Designation
June Smyth	Director of		
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### Author(s)

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# **Month**

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# HEAT PERFORMANCE SCORECARD

As at 31<sup>st</sup> January 2013

January 2013

**Planning & Performance** 

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### INTRODUCTION

### DASHBOARD OF HEAT TARGETS

The Dashboard of HEAT Targets shows the performance of each target against a set trajectory. So that current performance can be judged symbols are used to show whether the trajectory is being achieved. These are shown in the table below:

	Current Performance Key												
R	Under Performing	Current performance is significantly outwith the trajectory set.	Exceeds the target by 16% or greater										
A	Slightly Below Trajectory	Current performance is moderately outwith the trajectory set.	Exceeds the target by up to 15%										
G	Meeting Trajectory	Current performance matches or exceeds the trajectory set	Overachieves, meets or exceeds the target, or rounds up to target										

So that the direction of travel towards the achievement of the target can be viewed direction symbols are also included in the dashboard. These are shown below:

### **Direction Symbols**

Better performance than previous month	1
No change in performance from previous month	<b>+</b>
Worse performance than previous month	1
Data not available or no comparable data	-

### **HEAT Targets**

Every year the Scottish Government Health Department (SGHD) asks each Health Board to report to them on their performance and delivery plans for the next financial year. This report is called the Local Delivery Plan (LDP) and forms an agreement on what Health Boards will achieve in the next year with SGHD. Boards are asked to work towards a number of key targets for the year which fit with the Government's health objectives. These targets are called HEAT targets because they are separated under 4 different headings:

H Health Improvement

E Efficiency and Governance

A Access to Services

T Treatment for the individual

Planned work with local partners such as Scottish Borders Council is also included.

### Please note:

Some anomalies may occur in data due to time lags in data availability and national reporting schedules.

Performance on a total of 33 HEAT targets and standards are detailed within in this report. The following table summarises the achievements for the financial year 2012/13 to date, the arrows indicate performance and direction of travel towards achieving targets compared to previous month:

Indicator	Apr 12	May 12	Jun 12	Jul 12	Aug 12	Sep 12	Oct 12	Nov 12	Dec 12	Jan 13	Feb 13	Mar 13
Number of inequalities targeted cardiovascular health checks	G _	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$		<b>G</b> ↑	G ↑	<b>(</b> ) ↑	<b>(</b> ) ↑	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$		
Smoking cessation successful quits in most deprived areas <sup>1</sup>	G ↑	G †	<b>(</b> ) ↑			<b>O</b> ↑	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$	-	-		
New patient DNA rate	R	R	$\bigcirc_{\uparrow}$	R↓		R	$\bigcirc_{\uparrow}$	R	R →	R		
Same day surgery <sup>2</sup>	$\bigcirc$	$\boxed{\bullet}$	lack lac	lack lac	$\bigcirc_{\uparrow}$		$\bigcirc_{\downarrow}$	$\bigcirc_{\uparrow}$	-	-		
Pre-operative stay <sup>2</sup>			$\bigcirc_{\uparrow}$		<b>6</b>	<b>6</b> ↓	<b>6</b>	<b>○</b>	•	-		
Online Triage of Referrals	G t	G ↑	$\bigcirc \downarrow$	© ↑	$\bigcirc_{\rightarrow}$	$\bigcirc_{\uparrow}$	© →	$\bigcirc_{\uparrow}$	© →	G ↑		
eKSF annual reviews complete	R	R	R ↑	R	$\bigcirc_{\uparrow}$		R	R	R	R		
PDP's Complete	R	R	R	<b>B</b>		<b>●</b> ↑	R	R	R	R		
Sickness Absence Reduced	$\bigcirc$	R			${\color{red} \bigwedge}$	lack lack lack	R	R	R	R		
Treatment within 62 days for Urgent Referrals of Suspicion of Cancer	O	<b>○</b>	<b>O</b> ↓	<b>(</b> 3) ↑	<b>6</b>	<b>6</b> ↔	<b>○</b>	O <sub>t</sub>	<b>6</b> →	<b>6</b>		
Treatment within 31 days of decision to treat for all Patients diagnosed with Cancer	•	•	•	•	G ↓	G ↔	<b>6</b> →	<b>6</b> ↔	<b>(</b> 3 →	<b>6</b> ↓		

Indicator	April 12	May 12	Jun 12	Jul 12	Aug 12	Sep 12	Oct 12	Nov 12	Dec 12	Jan 13	Feb 13	Mar 13
18 Wk RTT: 12 wks for outpatients	G t	R	R	A	R	R	R ↓	R ↓	R ↔	R		
18 Wk RTT: 12 wks for inpatients	G t	G ↔	G ↔	${\color{red} \big (} {\color{red} \big )}^{\color{blue} \big )}$	R	R	R →	R ↓	R	R		
18 Wk RTT: Admitted Pathway Performance	R	lack	$\triangle$	${\color{red} \big( \bigvee_{}^{} \big)}$		$\bigcirc_{\uparrow}$			R ↓	R		
18 Wk RTT: Admitted Pathway Linked Pathway	(c)	G <sub>1</sub>	€ T	© <sub>↑</sub>	$\bigcirc_{\uparrow}$		© <sub>↑</sub>		© ↓	© <sub>↑</sub>		
18 Wk RTT: Non-admitted Pathway Performance	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$	<b>○</b> .	G ↓	G ↑	© <sub>↑</sub>	G ↓	© <sub>↑</sub>			
18 Wk RTT: Non-admitted Pathway Linked Pathway	$\bigcirc_{\uparrow}$		$\bigcirc_{\uparrow}$	$\bigcirc^{\dagger}$	<b>G</b> ↔	G ↑	© ↓	G ↓	© <sub>↑</sub>	© <sub>↑</sub>		
Combined Performance	G t	G <sub>1</sub>	© <sub>↑</sub>	G ↔			© <sub>↑</sub>		© <sub>↑</sub>	<b>G</b> ↓		
Combined Performance Linked Pathway		$\bigcirc^{\uparrow}$	$\bigcirc^{\uparrow}$	$\bigcirc^{\dagger}$	G <sub>1</sub>	G ↑	© ↓	G ↓	© <sub>↑</sub>	© <sub>↑</sub>		
No CAMHS waits over 26 wks <sup>3</sup>	G ↔	G ↔	© ↔	G ↔	<b>○</b>	G ↔	G ↓	G →	G ↔	-		
No Psychological Therapy waits over 18 wks <sup>3</sup>	R	R	$\bigcirc_{\uparrow}$	$\bigcirc_{\leftrightarrow}$	R	R	R ↓	R	R ↓	-		
No Delayed Discharges over 4 Wks	$\bigcirc_{\uparrow}$	$\bigcirc_{\uparrow}$	$\bigcirc_{\leftrightarrow}$	$\bigcirc_{\leftrightarrow}$	G ↓	G <sub>1</sub>	© ↓	<b></b>	© ↓	© ↓		
90% of Alcohol/Drug Referrals into Treatment within 3 weeks	G t	\(\rightarrow\)	lack lack	R	R	R	R ↓	R	R↓	G t		
4 Week Waiting Target for Diagnostics	R	R	R		R	R	${\mathbb{R}}$	R	$\overset{R}{\longrightarrow}$	R		
4-Hour Waiting Target for A&E	R	1	<b>○</b>	$\overset{\bullet}{\longleftarrow}$	$\bigcirc_{\uparrow}$		<b>(</b> ) ↑	$\bigcirc^{\downarrow}$	$\overset{\textstyle R}{\longrightarrow}$	R		
Emergency admission aged 75 or over (per 1,000) 4	$\bigcirc_{\uparrow}$	<b>(</b> ) ↑	<b>○</b> ↑	<b>○</b> ↑	<b></b>	-	-	-	-	-		

Indicator	April 12	May 12	Jun 12	Jul 12	Aug 12	Sep 12	Oct 12	Nov 12	Dec 12	Jan 13	Feb 13	Mar 13
Diagnosis of dementia	<b>R</b> ↓	R	lacksquare	$\bigcirc$		$\bigcirc_{\uparrow}$	${\color{red} \bigwedge}_{\downarrow}$	$\bigcirc$	$\overset{\rightarrow}{\bigcirc}$	lack lac		
Reduction in rate (per 100,000) of A&E Attendees	<b>®</b> ↑	R	R	R	R	R	R	R	R	lacksquare		
Further Reduce Rate of Staph aureus bacteraemia <sup>5</sup>	<b>○</b> ↑	G ↓	(c)	<b>(</b> ) ↑		O	<b>G</b> ↔	$\bigcirc_{\uparrow}$	<b>(</b> ) ↓	(c)		
Further Reduce Rate of C. Diff (CDAD) cases in over 65s 5	$\bigcirc$			$\bigcirc_{\uparrow}$	R ↑	$\bigcirc$	$\bigcirc \Diamond$		G ↑	lack lack lack		
Admitted to the Stroke Unit within 1 day of admission	$\bigcirc_{\uparrow}$		$\bigcirc_{\uparrow}$		G ↑	G ↑	<b></b>	<b>□</b>	$\bigcirc_{\uparrow}$			

There is a 2 month time lag for smoking cessation. The target is to be delivered over 3 years and is monitored cumulatively the current performance relates to the 2012/13 year 2 target
There is usually 1 month lag in data however December data unavailable at present due to SMR updates running behind schedule, November same day surgery figure recalculated.
Due to verification processes for national reporting, with CAMHS and Psychological Therapies data there is a one month lag in data
There is a 4 month lag time for Emergency admission aged 75 or over (per 100,000)
This target is to be delivered over a 2 year period (2011/12 & 2012/13). Progress will continue to be closely monitored during 2012/13, performance indicator on monthly activity.

### DASHBOARD OF HEAT TARGETS

Target no	Target Descriptor	Target Date	2012/13 Target	Current Target	Current Performance	Performance Last Month	Performance Compared to Last Month	Status
Std	Number of inequalities targeted cardiovascular health checks (cumulative)	Mar 2013	400	320	464	417	t	G
Health Imp	Smoking cessation 4 weeks successful quits in most deprived areas (cumulative) 1	Mar 2013	592	464	698	697	†	G
	New patient DNA rate	Mar 2013	4%	4%	6.3%	6.5%	<b>†</b>	R
Std	Same day surgery (November) <sup>2</sup>	Wai 2013	86%	86%	82.6%	80.9%	Ť	0
	Pre-operative stay (November) <sup>2</sup>	Mar 2013	0.68	0.68	0.30	0.19	Ţ	G
Std	Online Triage of Referrals	Mar 2013	90%	90%	93.2%	91.9%	Ť	G
Std	Increase the proportion of new- born children breastfed at 6-8 weeks	Mar 2013	33%	33%	35.5% (Sept 12) <sup>3</sup>	35.1% (Jun 12)	t	0
Std	eKSF annual reviews complete	Mar 2013	80%	75%	44.09%	36.28%	<b>†</b>	R
Sia	PDPs recorded on eKSF	Wai 2013	80%	75%	35.26%	25.83%	Ť	R
Std	Sickness Absence Reduced	Mar 2013	4%	4%	5.32%	4.59% <sup>4</sup>	ţ	
	Treatment within 62 days for Urgent Referrals of Suspicion of Cancer	Mar 2042	050/	050/	100%	100%	<b>+</b>	0
Std	Treatment within 31 days of decision to treat for all Patients diagnosed with Cancer	Mar 2013	95%	95%	100%	100%	<b>↔</b>	G
	18 Wk RTT: 12 wks for outpatients		0		89	39	Ť	R
	18 Wk RTT: 12 wks for inpatients		0		4	9	Ţ	
Access	18 Wk RTT: Admitted Pathway Performance	Mar 2013			74.8%	78.9%	<b>↓</b>	R
	18 Wk RTT: Admitted Pathway Linked Pathway		90%	90%	98.5%	96.4%	<b>†</b>	0
	18 Wk RTT: Non-admitted Pathway Performance				95.6%	96.8%	Ţ	0

Target no	Target Descriptor	Target Date	2012/13 Target	Current Target	Current Performance	Performance Last Month	Performance Compared to Last Month	Status
	18 Wk RTT: Non-admitted Pathway Linked Pathway				92.8%	92.3%	†	G
Access	Combined Performance	Mar 2013	90%	90%	92.0%	93.8%	1	
	Combined Performance Linked Pathway				93.8%	92.9%	<b>†</b>	6
Access	No CAMHS waits over 26 wks <sup>5</sup>	Mar 2013	0	0	0	0	<b>↔</b>	6
Access	No Psychological Therapy waits over 18 wks <sup>5</sup>	Mar 2013	0	0	19	17	ţ	
Access	No Delayed Discharges over 4 Wks	Mar 2013	0	3	2	1	ţ	6
A00033	Delayed Discharges under 4 wks	As at the 15	th of January th	ere were 9 de	layed discharges under	1 weeks.		
Access	90% of Alcohol/Drug Referrals into Treatment within 3 weeks	Mar 2013	95%	95%	96%	61%	<b>†</b>	0
Std	4 Week Waiting Target for Diagnostics	Mar 2013	0	0	18	50	†	R
Std	4-Hour Waiting Target for A&E	Mar 2013	98%	98%	95.2%	94.6%	<b>†</b>	R
Treat ment	Emergency admission aged 75 or over (per 1,000) <sup>6</sup>	Mar 2013	5258	5185	4771 (Aug 12)	4847 (Jul 12)	<b>†</b>	0
Treat ment	Diagnosis of dementia	Mar 2013	995	995	935	946	1	
Treat ment	Reduction in rate (per 100,000) of A&E Attendees	Mar 2013	1603	1608	1654	1657	†	<u> </u>
Treat	Further Reduce Rate of Staph aureus bacteraemia cumulative (month) <sup>7</sup>	Mar 2013	26	22	19 (3)	16 (1)	ţ	G
ment	Further Reduce Rate of C. Diff (CDAD) cases in over 65s cumulative (month) <sup>7</sup>	WIGI 2013	45	37.5	40 (7)	33 (2)	ţ	0
Treat ment	Admitted to the Stroke Unit within 1 day of admission <sup>6</sup>	Mar 2013	90%	87%	84.6%	88.9%	ţ	lack

There is a 2 month time lag for smoking cessation. The target is to be delivered over 3 years and is monitored cumulatively the current performance relates to the 2012/13 year 2 target. There is usually 1 month lag in data however December data unavailable at present due to SMR updates running behind schedule, November same day surgery figure recalculated.

Local data as there is a lag time for national data

Local data as there is a lag time for national data

Sickness absence figure updated due to reporting error in last months scorecard

Due to verification processes for national reporting, with CAMHS and Psychological Therapies data over 9 weeks there is a one month lag in data

There is a lag in reporting and data included is the most up to date data available which may not be last month's.

This target is to be delivered over a 2 year period (2011/12 & 2012/13). Progress will continue to be closely monitored during 2012/13, performance indicator on monthly activity.