TITLE	Berkshire Non – Financial Performance Indicators Reports
FOR CONSIDERATION BY	Health Overview and Scrutiny Committee on 24 July 2012
WARD	None Specific

Berkshire

Name of Meeting Paper Number
Title of Paper
Cluster Non-Financial Performance Report: May 2012
Date of Paper Date of Meeting
21st June 2012
Purpose of Paper
To inform the Board of the latest non-financial performance.
Summary
 New PCT level data: The number of new cases of psychosis served by early intervention teams year to date The number of Home Treatment Episodes and the proportion of inpatients admissions gatekept by the crisis resolution home treatment teams The proportion of people under adult mental illness specialties on Care Programme Approach (CPA) who were followed up within 7 days of discharge from psychiatric inpatient care during the quarter Proportion of those with depression and/or anxiety disorders receiving psychological therapy Proportion of those who have received psychological therapy moving to recovery
 Data now at CCG level: All women to receive results of cervical screening tests within two weeks Breast Screening coverage in normal age range (50-70) and age extension (47-73) Bowel Screening programme uptake rates People with long term conditions feeling independent and in control of their condition Please note that where data is only available up to 11/12, the colour coding has been

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applied according to the 11/12 criteria.

Berkshire East

SHA Rating

Berkshire East continue to be rated as 'Performance Under Review' by the SHA.

Berkshire East Performance Summary

Under performance:	High performance & improvement to green:
 Cat A response within 8 mins Treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course Patients depression and/or anxiety disorders receiving psychological therapy Patients who have received psychological therapy moving to recovery MRSA bacteraemia TIA % high risk treat <24 hours All women to receive results of cervical screening tests within two weeks 	 People under adult mental illness specialties on Care Programme Approach who were followed up within 7 days of discharge from psychiatric in-patient care during the quarter Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected No C. Diff. cases

Berkshire West

SHA Rating

The SHA continue to rate Berkshire West as 'Performance Under Review'. Once again Berkshire West failed the Stroke key focus area.

Berkshire West Performance Summary

 Under performance: Cat A response within 8 mins Cancer waiting times People under adult mental illness specialties on CPA who were 	 High performance & improvement to green: Proportion of those with depression and/or anxiety disorders receiving psychological therapy Proportion of those who have machine depression of the properties o
 followed up within 7 days of discharge from psychiatric in-patient care during the quarter RTT - Admitted % within 18 weeks RTT - incomplete % within 18 weeks % spending 90%+ time on stroke 	 received psychological therapy moving to recovery % of patients who spent 4 hours or less in A&E No. of C. Diff. cases

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unit	
Recommendations	
The Board is asked to t	Note the level of compliance with the operating argets and the actions being taken to improve performance where necessary
Has the content of this paper been discus outcome?	sed with GPC leads and if so what was the
Yes	
Financial implications	
N/A	
Has an Equality Impact Screening been u	ndertaken? If so please attach
No	
Please list any other committees or gro	oups where this paper has been discussed
Quality & Risk Committee, East and West Q	uality Federation Meetings

Narrative

Key

Rating	Definition
	Performance significantly below target
Amber	Performance just above or below target
Green	Performance significantly above target

Berkshire East

Cat A response within 8 mins

Current period	YTD	
		Sz. Mahari

Berkshire East failed on Category A response time within 8 minutes for May 2012 at 65% against a target of 75%. The reasons for this drop in performance are threefold. Firstly, overall SCAS activity is 8% up in May compared to the same month last year, Berkshire is the main area of growth. The reasons for this growth are as yet unexplained.

Secondly, the Emergency Operations Centre based in Wokingham is being transferred to Banbury. The immediate effect of this move has been a reduction of staff morale/performance. In the medium term the move is expected to affect performance due to a loss of local knowledge as a number staff members will not be relocating.

Thirdly, there was a technology problem whereby phone calls were subject to white noise so the ambulance staff couldn't hear the callers. This went on for approx. 10 days (this is now subject to a SIRI but there is no evidence that it affected the wellbeing of patients). Abandoned calls hit 6.7% and the average answering time was 91 seconds, both being red on the RAG ratings.

SCAS have not yet provided an action plan to address poor performance. Once the contract is signed (week beginning 18th June) a number of contract queries will follow to start to address this drop in performance.

Treatment for cancer within 31-days where that treatment is Radiotherapy

Current period YTD

Berkshire East patients are referred to RBFT as HWPFT do not provide radiotherapy treatment. RBFT have failed to achieve the expected performance level (94%) for this measure by 4.3% (89.7%). The reason for the breach was put down to two factors. Firstly, they have had a higher than expected number of referrals. Secondly, there was a mechanical failure in both pre-treatment machines Simulator and Eclipse which enable clinicians define the tumour to be treated, these failures this led to a backlog of patients. The PCT has submitted a contract query notice to RBFT regarding their performance and the contract management meeting where action plans will be put in place is scheduled for the 27th June.

 People under adult mental illness specialties on Care Programme Approach who were followed up within 7 days of discharge from psychiatric in-patient care during the guarter

Current period 11/12

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Berkshire East Mental Health services continue to exceed the 95% target for 7 day follow-up appointments after discharge from in-patient care.

Patients with depression and/or anxiety disorders receiving psychological therapy

Current period 11/12

Berkshire East has not achieved the quarterly target of 2.9% of diagnosed patients receiving psychological therapy in Q4 they achieved 2.6%. However, Berkshire East Talking Therapies (BETT) has significantly improved performance since Q2 and Q3 2011/12. The numbers of patients entering treatment in Q4 is 52% higher than in Q2. As set out in the 12/13 contact quality schedule BETT are committed to meeting all the targets within 12/13.

Patients who have received psychological therapy moving to recovery

Current period 11/12

Berkshire East has not achieved the monthly target of 50% of patients who have received psychological therapy moving to recovery; in Q4 they achieved 48.4%. However, the % of patients reaching recovery in Q4 is 14% higher than for the rest of 11/12, just 1.6% below the national target. Berkshire East Talking Therapies has continued to improve performance on patient recovery into Q1 12/13, and is expecting to exceed the 50% target for May 2012.

<u>RTT - admitted % within 18 weeks</u>

Current period 11/12

Berkshire East has failed to meet the 90% admitted indicator in April with performance at 86.4%. Berkshire East Commissioners have been working closely with HWPFT with regard to the 18 week waits and backlog clearance. HWPFT predicted that for the month of April they would attain 83% which they are just shy of at 82.08% on admitted but by the 1st May 2012 they would achieve approximately 90% aggregate, but with a sustained backlog still in place primarily T&O patients.

The Trust is working with commissioners to agree a position whereby they can achieve 90% at speciality level including T&O this year. Currently the Trust is reporting that due to technical and operational difficulties they cannot achieve 90% in T&O until Q4 12/13.

 Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected

Current period YTD

Berkshire East performance regarding the patients seen within two weeks of an urgent referral for symptomatic breast where cancer is not initially suspected continues to be considerably above the 93% target level, at 99.2%.

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MRSA bacteraemia

Current period YTD

The limit for 12/13 in the east is 7, and the current YTD performance is 1. Root cause analysis for this case is being undertaken and appropriate action will be planned to address variation in practice. The lessons learned from the 5^{th} root cause analysis from 11/12 are still to be shared with the Berkshire East Federation Quality committee and via the GP bulletin. Each of the CCGs will be receiving the root cause analysis reports on their MRSA cases.

No. of C. Diff. cases

Current period 11/12 forecast

The limit for 12/13 is 101 in the East and the YTD performance is 7 cases. Following the successful multi agency Zero Tolerance symposium, the key actions have been implemented. These key actions included:

- The identification of senior leadership
- Ribotyping undertaken for cases
- Mini RCAs will be conducted for each case and lessons shared.
- Prescribing patterns identified on a monthly basis and high levels of antibiotic prescribing driven down
- Cases isolated in agreed timescales

Environmental and hand hygiene reinvigorated

<u>TIA % high risk treat <24 hours</u>

Current period 11/12

The Buckinghamshire/HWPFT Hyper-Acute Stroke Unit (HASU) service continues to perform well and meet its target with 100% of patients being seen and treated within 24 hours. The performance at Frimley has been below target for East Berkshire in Q4. These issues with regard to Frimley have been sent to the Quality team to raise at the Frimley Park Clinical Quality Review Group meeting that is held with the Trust.

All women to receive results of cervical screening tests within two weeks

Current period YTD

After a drop in performance in April 2012, May has seen a return to acceptable performance levels. Reasons for low performance in May were, increased workload, staffing difficulties. In April HWPFTFT laboratory appointed a locum this appointment appears to be having an effect.

Berkshire West

Cat A response within 8 mins

Current period YTD

Berkshire West failed on Category A response within 8 for May 2012 at 67.9% against a target of 75%. The reasons for this drop in performance are threefold. Firstly, overall SCAS activity is 8% up in May compared to the same month last year, Berkshire is the main area of growth. The reasons for this growth are as yet unexplained.

Secondly, the Emergency Operations Centre based in Wokingham is being transferred to Banbury. The immediate effect of this move has been a reduction of staff morale/performance. In the medium term the move is expected to affect performance due to a loss of local knowledge as a number staff members will not be relocating.

Thirdly, there was a technology problem whereby phone calls were subject to white noise so the ambulance staff couldn't hear the callers. This went on for approx. 10 days (this is now subject to a SIRI but there is no evidence that it affected the wellbeing of patients). Abandoned calls hit 6.7% and the average answering time was 91 seconds, both being red on the RAG ratings.

SCAS have not yet provided an action plan to address poor performance. Once the contract is signed (week beginning 18th June) a number of contract queries will follow to start to address this drop in performance.

Cancer waiting times

Current period YTD

Treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course, RBFT have failed to achieve the expected performance level (94%) for this measure by 4.3% (89.7%). The reason for the breach was put down to two factors. Firstly, they have had a higher than expected number of referrals. Secondly, there was a mechanical failure. The PCT has submitted a contract query notice to RBFT regarding their performance and the contract management meeting where action plans will be put in place is scheduled for the 27th June.

RBFT also failed to achieve the expected standards for the 'patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected' measure. Berkshire West achieved 88.4% where the minimum level of performance should be 93%. RBFT have stated that this drop in performance was due to a larger than expected number of patients being referred as well as patients choosing to wait longer than two weeks.

The percentage of patients seen within two weeks of an urgent GP referral for suspected cancer was below the 93% threshold. Currently Berkshire West is only achieving 91.9%. RBFT has suggested that the main reason for this failure was that a high proportion of patients were choosing to wait longer than two weeks.

The PCT has submitted a contract query notice to RBFT regarding their performance and the Contract Management Meeting where action plans will be put in place is scheduled for the 27th June.

 People under adult mental illness specialties on Care Programme Approach who were followed up within 7 days of discharge from psychiatric in-patient care during the guarter

Current period	11/12
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Berkshire West Mental Health services have exceeded the target for 7 day follow-up appointments post discharge across the whole of 11/12, but have dropped from 96.8% in Q3 to 93.5% for Q4. BHFT confirmed that this drop in Q4 performance is due to 2-3 patients who were not available for their 7 day follow-up appointment, BHFT stated that this was due to either unwillingness to attend or lack of availability. Commissioners are seeking further information from BHFT that will validate this statement.

 <u>Proportion of those with depression and/or anxiety disorders receiving psychological</u> therapy

Current period YTD

Berkshire West Talking Therapies continues to achieve targets on the numbers of patients entering treatment, with Q4 figures 12% higher than in Q2.

Proportion of those who have received psychological therapy moving to recovery

Current period 11/12 forecast

Berkshire West Talking Therapies have consistently improved their quarterly performance throughout 11/12 for the numbers of patients who have received psychological therapy moving to recovery. In Q2 they were just below the target of 3.3% at 3.03%, however in Q4 they achieved 3.4%.

<u>RTT - Admitted % within 18 weeks by speciality</u>

Current period YTD

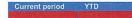
Berkshire West has failed to achieve 90% of admitted patients in three specialties during April 2012. RBFT have failed to achieve in one specialty, general surgery. The PCT has issued a contract query notice for the General Surgery breach. The PCT and RBFT have agreed an action plan. The agreed plan includes the following actions:

- Increase service capacity through regular outsourced lists One list a week is being booked which will increase capacity by 4/5 operations per week
- Increase operating capacity by putting on an extra list a week at weekends to increase capacity by an additional 5 patients a week

RBFT have committed to resolving the issues by the end of June 2012.

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<u>RTT - Incomplete % within 18 weeks</u>



Berkshire West have failed to achieve 92% of incomplete patients receiving their first definitive treatment with 18 weeks by 3.1%, they reached 89.9%. The PCT has issued a contract query notice to RBFT and an action plan has been agreed. The agreed plan includes the following actions:

- Data Cleanse across all incomplete pathways.
- Admin staff training for data validation in EPR
- Post EPR review of Standard Operating Procedures and non-compliance
- On-going weekly validation of the waiting list

RBFT have committed to resolving the issues by the end of May 2012.

<u>% of patients who spent 4 hours or less in A&E</u>

Current period 11/12 forecast

Following a dip in performance in mid-May, RBFT A&E 4 hour performance is above the target of 95%. This has been achieved against a background of significant reported nonelective activity pressures with the Trust declaring a System Resilience status of red on most days. RBFT have made internal improvements to streamline the flow through A&E, including the opening of dedicated triage bays and early smooth escalation when additional capacity is required. The wider health system has also supported the RBFT by supporting rapid effective discharge with additional capacity in Non Urgent Patient Transport and Intermediate Care, escalating community bed capacity and engaging Unitaries in moving out patients with ongoing social care needs on a timely basis.

No. of C. Diff. cases

Current period 11/12 forecast

The limit for 12/13 is 194 in the West and the YTD performance is 24 cases. Following the successful multi agency Zero Tolerance symposium, the key actions have been implemented. These key actions included:

- The identification of senior leadership
- Ribotyping undertaken for cases
- · Mini RCAs will be conducted for each case and lessons shared.
- Prescribing patterns identified on a monthly basis and high levels of antibiotic prescribing driven down
- Cases isolated in agreed timescales

Environmental and hand hygiene reinvigorated

• <u>Proportion of people who have had a stroke who spend at least 90% of their time in</u> <u>hospital on a stroke unit</u>

Current period YTD

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RBFT have for the second month in a row failed to achieve an acceptable level of performance for this measure. RBFT have cited bed capacity pressures as the main reason for the continued breach. The PCT and RBFT have met to discuss performance on this measure. A joint action plan has been produced and actions agreed. The actions include:

- Trust to provide evidence of any shortfalls in capacity
- PCT to work with Providers to ensure service specifications are met
- PCT/RBFT/BHFT to review the pathway to determine what capacity is required in each service
- Working with BHFT to improve services following discharge to speed up the process.

However, the milestone dates for the actions are yet to be finalised.

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Non-Financial Performance Report May 2012

Reporting on the latest available non-financial performance

Janet Meek

Interim Director of Finance and Performance

Notes / Key

- Changes since last report: A = improvement, V = deterioration, <> = no change
- Latest available position is reported for non-financial performance, with reported period indicated
- Methodology column includes rationale for CCG breakdown or colour

Green, performance significantly Amber, performance just above arget Red, performance significantly below target below target

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Quality 1. Preventing people from dying prematurely (East)

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Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	knell	Total Slor CCG	ugh	Total WAM CCG		CCG PCT Tota		Methodology
Cat A response within 8 mins	DH	75%	M2 YTD							65.50% 65.50%	۷	
Cat A transportation time within 19 mins	DH	95%	M12 11/12							97.4%		
			YTD M2 (HWPFT							97.4%		
% of ambulance handovers completed within 15 minutes	Local	TBC	Only)							62.2%		
· · · · · · · · · · · · · · · · · · ·			YTD (HWPFT Only)							61.4%		
Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected	DH	85%	M1							88.9%		
cancer	511	00%	YTD							88.9%		
Percentage of patients receiving first definitive treatment for cancer within 62-days of referral from an NHS Cancer	DH	90%	M1							100.0%	<>	
Screening Service			YTD							100.0%	~	
Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority status	DH	No Target	M1	1	No patients treated under this pathway in M1			<>	No breakdown of information so each CCG colour coded			
Percentage of patients receiving first definitive treatment within one month of a cancer diagnosis	DH	96%	M1 YTD							97.0% 97.0%	<>	the same as PCT
Percentage of patients receiving subsequent treatment for	DH	94%	M1							96.7%	V	
cancer within 31-days where that treatment is Surgery	BIT	5476	YTD							96.7%	ľ	
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is an Anti-Cancer	DH	98%	M1							100.0%	<>	
Drug Regime	511	0070	YTD		1					100.0%		
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy	DH	94%	M1							89.3%	V	
Treatment Course	5	0470	YTD							89.3%	Ľ	
Breast screening (50-70) 36 month coverage	SHA	TBC	M8 11/12	74.0%	A	51.7%	×	75.3%	^	72.2%	*	
Breast screening (47-73) 36 month coverage	SHA	TBC	M8 11/12	59.6%	*	65.3%	×	61.3%		62.5%	<>	
Uptake on invitations from the Bowel Screening Programme (60-75)	SHA	60%	M8 11/12	51.7%	new	36.5%	new	50.4%	new	47.4%	new	

Quality 2. Enhancing quality of life for people with long-term conditions (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	knell	Total Slo CCG		Total WAM	ccg	PCT To	tal	Methodology		
The number of new cases of psychosis served by early ntervention teams year to date	DH	TBC 11/12 target: 51	Q4 11/12							79				
Commissioner measure is number of episodes, provider measure is % of inpatient admissions that have been	DH	TBC	Q4 11/12							439				
gatekept by CR/HT	511	11/12 target: 654	YTD							1170				
The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of discharge from psychiatric in-patient care during the quarter (QA)	DH	95%	Q4 11/12							97.2%	*	No breakdown of information so each CCG colour coded the same as PCT		
Proportion of those with depression and/or anxiety disorders	DH	9.1%	Q4 11/12							2.6%	*			
receiving psychological therapy	DIT	11/12 target: 10%	YTD							9.0%				
Proportion of those who have received psychological therapy	DH	50%	Q4 11/12							48.4%				
moving to recovery	BIT	0070	YTD		<u> </u>					40.9%	-			
% of people with LTCs who said they had had enough support from local services/orgs	DH	TBC	11/12	84.7%	new	76.7%	new	87.9%	new	83.8%	new	CCG breakdown based on actual patient data and registered practice. Practice level breakdowns are available on the GP dashboard		
Proportion of unplanned hospitalisations for chronic ambulatory care sensitive conditions (adults) per 100,000 population	DH	TBC				Data will be	avail	able in the re	aport n	ubliched in August spusses				
Proportion of unplanned hospitalisations for asthma, diabetes and epilepsy in under 19s per 100,000 population	DH	твс		 Data will be available in the report published in August onwards 						n onwardo				

Quality 3. Helping people to recover from episodes of ill health or following injury (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Bracknell CCG	Total Slough CCG	Total WAM CCG	PCT Total	Methodology	
Proportion of emergency admissions for acute conditions that should not usually require hospital admission per 100,000 population	DH	TBC		Data will be available in the report published in August onwards					

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Quality 4. Ensuring that people have a positive experience of care (East)

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Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brackn CCG	nell Total Slough CCG	Total WAM CCG	PCT Tot	al	Methodology
Patient experience survey	DH	TBC	11/12	Data wil	Il be available in the r	eport published in J	luly onwards		
RTT - admitted % within 18 weeks	DH	90%	M1				86.4%		
KTT - aumitted % within to weeks		5078	YTD	基金 、公司			86.4%	^	
RTT - admitted no. treatment functions/specialties not achieved	DH	0	M1				6	۷	
RTT - non-admitted % within 18 weeks	DH	95%	M1	and the second second			98.2%		
		0070	YTD				98.2%		
RTT - non-admitted no. treatment functions/specialties not achieved	DH	0	M1					*	
RTT - incomplete % within 18 weeks	DH	92%	M1				93.9%		
KTT - moomplete % within 18 weeks	DIT	5276	YTD				93.9%	^	
RTT - incomplete no. treatment functions/specialties not achieved	DH	0	M1				2	*	No breakdown of information so each CCG colour coded
Diagnostics % waiting 6 weeks or more	DH	< 1% (SHA Target	M1				0.2% (6 patients)	A	the same as PCT
Diagnosites 78 waiting 0 weeks of more	BIT	0)	YTD				0.2% (6 patients)	^	
% of patients who spent 4 hours or less in A&E	DH	95%	w/e 10/6/12		S. Strengtheren	No. No.	96.9%	×	
to of patients who spent 4 hours of less in Ade	BIT	0070	YTD				96.0%	•	
Percentage of patients seen within two weeks of an urgent	DH	93%	M1	De la desta			93.5%	V	
GP referral for suspected cancer		5578	YTD				93.5%	v	
Percentage of patients seen within two weeks of an urgent	DU	0.201	M1				100.0%		
referral for breast symptoms where cancer is not initially suspected	DH	93%	YTD				100.0%	^	
Number of unjustified MSA breaches	DH	0	M1				0		
Number of unjustified WSA dreacnes	DH	0	YTD				0	^	

Quality 5. Treating and caring for people in a safe environment and protecting them from avoidable harm (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	and the second se	Total Slo CCG	ugh	Total WAM	CCG	PCT To	tal	Methodology
MRSA bacteraemia	DH	7	M1					Contractory of		1	V	
			YTD							1		No breakdown of information so each CCG colour coded
No C. Diff. cases	DH	101	M2							3		the same as PCT
			YTD			Sec. St.		- 19 M.		7		
Antibiotics Prescribing: Clindamycin per STAR-PU	Local	TBC	Q3 11/12	18.68	V	20.93	¥	20.25	V	21.36	¥	Consortia breakdown is
Antibiotics Prescribing: Coamoxiclav per STAR-PU	Local	TBC	Q3 11/12	0.78	A	0.43	A	1.17	۷	0.77	*	based on the average of practice level data. This is not
Antibiotics Prescribing: Ciprofloxacin per STAR-PU	Local	TBC		Data source to be determined								weighted by denominators and should be taken as an
Antibiotics Prescribing: Cephalosporins per STAR-PU	Local	TBC	Q3 11/12	18.12	¥	16.58	•	16.20	A	18.49	۷	approximation only
% of all adult inpatients who have had a VTE risk assessment	DH	90%	M1 (HWPFT only)							91.6%	¥	HWPFT Trust position only. CCGs colour coded the same as PCT
			Q4 11/12							89.4%		
% spending 90%+ time on stroke unit	SHA	80%	YTD							84.6%	1 ^	
			M1	Section 2				S. Stand		78.4%	٧	No breakdown of information
			Q4 11/12						1	81.0%	V	so each CCG colour coded
TIA % high risk treat <24 hours	SHA	90%	YTD							76.4%	v	the same as PCT
			M1							80.0%	<>	
Delayed Transfers of Care (Acute & MH) per 100,000 Population	SHA	TBC	Q4 11/12							6.8	¥	

Public Health (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	knell	Total Slo CCG		Total WAM	CCG	PCT To	tal	Methodology
Number of smoking quitters	DH	Q1/2/3-550,Q4- 850,Annual-2500	Q3 11/12	130	~	128	v	128		553		CCG breakdown based on actual patient data and
	DIT	11/12 target Q1/2/3- 535,Q4-828	YTD	265		285		226		1654	Î	registered practice. Practice level breakdowns are
All women to receive results of cervical screening tests within	SHA	98%	M2	98.7%		99.4%		99.2%		99.1%		available on the GP dashboard
two weeks	SHA	50 %	YTD	98.3%		98.6%		98.5%		98.5%		
Number of people aged 40-74 who have been offered a	DH	5303 per quarter	Q4 11/12							953		
health check	DH	11/12 target 4939 per quarter	YTD							1775	Â	No breakdown of information so each CCG colour coded
Number of people aged 40-74 who have received a health	DH	1326 per quarter	Q4 11/12							494		the same as PCT
check	DH	11/12 target 1234 per quarter	YTD							750	Î	
Diagnosis rate for Chlamydia from all services	SHA	2,400 diagnosis per 100,000 population	Q4 11/12							1568.4		
Diagnosis rate for Chiamydia from an services	SHA	no 11/12 target	YTD							1432.0		
Chlamydia cases confirmed by Chlamydia Screening Service	Local	No target	M2							29	<>	
Chiamydia cases confirmed by Chiamydia Screening Service	Local	No larger	YTD]]	58		
% Offered diabetic eye screening	SHA	95%	Q4 11/12							105.5%	V	
% Received diabetic eye screening	SHA	70%	Q4 11/12							70.4%	•	No breakdown of information
Breastfeeding at 6-8 weeks - Prevalence	SHA	60.5%	Q4 11/12	and the second						55.4%	۷	so each CCG colour coded
Breastfeeding at 6-8 weeks - Coverage	SHA	95%	Q4 11/12							95.2%	V	the same as PCT
Rate age 1 completed DTaP/IPV/Hib immunisation	SHA	95%	Q3 11/12							93.6%	V	
Rate age 2 completed pneumococcal immunisation	SHA	95%	Q3 11/12							93.7%	•	
Rate age 2 completed Hib/MenC immunisation	SHA	95%	Q3 11/12							93.5%	A	×
Rate age 2 completed MMR immunisation	SHA	95%	Q3 11/12							93.7%	A	
Rate age 5 completed DTaP/IPV immunisation	SHA	95%	Q3 11/12							86.9%	<>	
Rate age 5 completed MMR immunisation	SHA	95%	Q3 11/12							86.0%	•	

• % Offered Diabetic Eye Screening - the figure is > 100% because it relates to the preceding rolling year and patients offered during the year may subsequently be excluded from the programme and therefore also from the denominator in the percentage calculation. Also, newly diagnosed patients must be invited for screening within 3 months, and may subsequently be invited later in the same year to bring them in line with the rolling screening programme at their GP Practice

Resources (Finance, Capacity & Activity) (East)

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Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brack CCG	nell	Total Slough CCG	Total WAM CCG	PCT Tot	al	Methodology
Non-elective FFCEs (First Finished Consultant Episodes)	DH	< 30,867 for yr	M1					2925	~	
Non-elective 11 CEs (1 hat 1 mistical Consultant Episodes)	DIT	< 30,007 for yr	YTD					2925	v	
No of GP written referrals	DH	< 69,852 for yr	M1					6066		
	DIT	< 03,002 for yr	YTD			San San San		6066	^	
No of other referrals 0	DH	< 31,097 for yr	M1					2725		
	DIT	< 51,037 IOF yr	YTD					2725	^	
No 1st outpatient attendances after GP referral 0	DH	< 50,941 for yr	M1			States and States		3752	¥	
	DIT	< 50,941 loi yi	YTD					3752	•	
No of first outpatient attendances 0	DH	< 86,318 for yr	M1			1000		6267		No breakdown of information
	DIT	< 00,518 for yr	YTD					6267	^	so each CCG colour coded the same as PCT
No of elective FFCEs (ordinary adms & separately daycases)	DH	< 40,497 for yr	M1					3316	A	the same as i of
0	DH	< 40,497 101 yr	YTD					3316		
Number of endoscopy tests completed	DH	< 9216 in yr	M1	205		No.		693		
Number of endoscopy tests completed	DH	< 92 10 III yi	YTD					693	^	
Number of non-endoscopy tests completed	DH	< 96,279 in yr	M1					7304		1
Number of non-endoscopy tests completed	DH	< 90,279 m yr	YTD					7304	^	
Total numbers waiting at the end of the month on an incomplete RTT pathway	DH	< 10,730 by M12	M1					11,935	۷	
Number of health visitor WTEs	DH	59.7 WTEs	M12 11/12					55.8 WTE	<>	

This activity is based on the operating framework methodology which differs from the methodology used for contract activity plans. Therefore the performance of these indicators differs from that on finance reports and the GP dashboard.

Reform (Commissioner, Provider & building capability and partnership) (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Bracknell CCG	Total Slough CCG	Total WAM CCG	PCT To	tal	Methodology
% authorisation of Clinical Commissioning Groups	DH	TBC			Awaiting furth				
% of General Practice lists reviewed and 'cleaned'	DH	TBC			Data source to				
Bookings to services where named consultant led team was available (even if not selected)	DH	80%	M1 HWPFT				80%	•	
Proportion of GP referrals to first outpatient appointments booked using Choose and Book	DH	80% by M12	M1			36%	<>	No breakdown of information so each CCG colour coded	
Trend in value/volume of patients being treated at non-NHS hospitals	DH	15%	M1				2%	¥	the same as PCT
% of patients with electronic access to their medical records	DH	TBC	M1				35%	<>	
Completed transfer of Public Health functions to Local Authorities	DH	Complete by M12			Data source to				

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Quality 1. Preventing people from dying prematurely (West)

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Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Read CCG	ling	North and V Reading C		Wokingham (ссс	Newbury C	cG	PCT Tot	al	Methodology
Cat A response within 8 mins	DH	75%	M2									67.9%	V	
	bh	10%	YTD									67.9%	<u> </u>	
Cat A transportation time within 19 mins	DH	95%	M12 11/12									94.2%	v	
			YTD									94.2%	<u> </u>	
% of ambulance handovers completed within 15 minutes	Local	70% by M3,80% by	M2 (RBFT Only)									55.4%	~	
% of ambulance nandovers completed within 15 minutes	Local	M8,95% by M12	YTD (RBFT Only)									55.5%		
Percentage of patients receiving first definitive treatment for cancer			M1									87.7%		
within 62-days of an urgent GP referral for suspected cancer	DH	85%	YTD									87.7%	V	
Percentage of patients receiving first definitive treatment for cancer	DH	90%	M1									90.0%	v	
within 62-days of referral from an NHS Cancer Screening Service	DH	90%	YTD									90.0%	v	
Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority	DH	No Target	M1									66.7%		
status	DH	No raiget	YTD									66.7%	Ľ	No breakdown of information so each CCG colour coded the
Percentage of patients receiving first definitive treatment within one	DH	96%	M1			12						97.4%	~	same as PCT
month of a cancer diagnosis	511		YTD									97.4%	Ľ	
Percentage of patients receiving subsequent treatment for cancer	DH	94%	M1									100.0%		
within 31-days where that treatment is Surgery	511		YTD									100.0%		
Percentage of patients receiving subsequent treatment for cancer	DH	98%	M1						1			100.0%	<>	
within 31-days where that treatment is an Anti-Cancer Drug Regime			YTD	and the second second					_	and a second second		100.0%		
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment	DH	94%	M1									90.8%	v	
Course	12064		YTD	1.1.1.1.1.1								90.8%		
Breast screening (50-70) 36 month coverage	SHA	TBC	M8 11/12	67.2%	new	75.6%	new	76.1%	new	75.9%	new	74.4%	new	
Breast screening (47-73) 36 month coverage	SHA	TBC	M8 11/12	52.8%	new	61.6%	new	62.7%	new	62.5%	new	60.6%	new	
Extension of bowel screening programme to men and women aged 70 up to 75 birthday	SHA	60%	M8 11/12	42.5%	new	54.6%	new	59.90%	new	56.4%	new	54.7%	new	

Quality 2. Enhancing quality of life for people with long-term conditions (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Rea CCG	ding	North and Reading (Wokingham	ccG	Newbury (ccg	PCT Tot	al	Methodology
The number of new cases of psychosis served by early intervention teams year to date	DH	TBC 11/12 target: 48	Q4 11/12									75	^	
Commissioner measure is number of episodes, provider measure	DH	TBC	Q4 11/12									401		
is % of inpatient admissions that have been gatekept by CR/HT	BII	11/12 target: 664	YTD									1312		
The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of discharge from psychiatric in-patient care during the quarter (QA)	DH	95%	Q4 11/12									93.5%	¥	No breakdown of information so each CCG colour coded the same as PCT
Proportion of those with depression and/or anxiety disorders	DH	12.3%	Q4 11/12									3.4%		
receiving psychological therapy	DIT	11/12 target: 114%	YTD									12.8%		
Proportion of those who have received psychological therapy	DH	54%	Q4 11/12									56.1%		
moving to recovery	DI	11/12 target: 50%	YTD									55.9%		
% of people with LTCs who said they had had enough support from local services/orgs	DH	TBC	11-Dec	83.4%	new	89.3%	new	91.3%	new	89.7%	new	88.1%	new	CCG breakdown based on actual patient data and registered practice. Practice level breakdowns are available on the GP dashboard
Proportion of unplanned hospitalisations for chronic ambulatory care sensitive conditions (adults) per 100,000 population	DH	TBC		Data will be available in the report published in August onwards										
Proportion of unplanned hospitalisations for asthma, diabetes and epilepsy in under 19s per 100,000 population	DH	TBC												

Quality 3. Helping people to recover from episodes of ill health or following injury (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Reading CCG	North and West Reading CCG	Wokingham CCG	Newbury CCG	PCT Total	Methodology		
Proportion of emergency admissions for acute conditions that should not usually require hospital admission per 100,000 population	DH	TBC		Data will be available in the report published in August onwards							

Quality 4. Ensuring that people have a positive experience of care (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Rea CCG	ding	North and Reading C		Wokingham	n CCG	Newbury	ccg	PCT To	al	Methodology
Patient experience survey	DH	TBC	11/12	83.4%	new	89.3%	new	91.3%	new	89.7%	new	88.1%	new	
RTT - admitted % within 18 weeks	DH	90%	M1									93.5%	<>	
	511		YTD									93.5%	Ľ.	
RTT - admitted no. treatment functions/specialties not achieved	DH	0	M1									3	V	
RTT - non-admitted % within 18 weeks	DH	95%	M1							_		99.3%		
	BIT	3376	YTD									99.3%	1	
RTT - non-admitted no. treatment functions/specialties not achieved	DH	0	M1	(and the set								0	<>	
RTT - incomplete % within 18 weeks	DH	92%	M1									89.9%	V	
RTT - incomplete % within to weeks	Dh	52 76	YTD									89.9%	ľ	
RTT - incomplete no. treatment functions/specialties not achieved	DH	0	M1									8	¥	No breakdown of information
Diagnostics % waiting 6 weeks or more	DH	< 1% (SHA Target 0)	M1									0.3% (9 patients)	<>	so each CCG colour coded the same as PCT
Diagnostics % waiting 6 weeks of more	DH	< 1% (SHA Taiget 0)	YTD									0.3% (9 patients)	Ĩ.	
% of patients who spent 4 hours or less in A&E	DH	95%	w/e 10/6/12					X a (1.1.)				95.8%		
% or patients who spent 4 hours or less in A&E	Dh	95%	YTD									96.3%	Î.	
Percentage of patients seen within two weeks of an urgent GP	DH	93%	M1									91.9%	v	
referral for suspected cancer	BH	3576	YTD									91.9%	Ĺ	
Percentage of patients seen within two weeks of an urgent referral	DH	93%	M1									88.4%	v	
for breast symptoms where cancer is not initially suspected	511		YTD			S. State		and the second				88.4%	Ĺ	
Number of unjustified MSA breaches	DH	0	M1									0	-	
	DH		YTD								4	0		

Quality 5. Treating and caring for people in a safe environment and protecting them from avoidable harm (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Rea CCG	ding	North and N Reading C		Wokingham	n CCG	Newbury	ccg	PCT To	tal	Methodology
MRSA bacteraemia	DH		M1									0		No breakdown of information
MRSA bacteraemia	DH	4	YTD			-						0		so each CCG colour coded the same as PCT
No C. Diff. cases Ø	DH	194	M1	CA: 1 TA: 1		CA: 2 TA: 0		CA: 4 TA: 1	v	CA: 2 TA: 0		15	v	CCG breakdown based on actual patient data and registered practice. Practice
NO C. DIII. cases	DH	194	YTD	CA: 2 TA: 0		CA: 2 TA: 1		CA: 2 TA: 0		CA: 2 TA: 0		24		level breakdowns are available on the GP dashboard
Antibiotics Prescribing: Clindamycin per STAR-PU	Local	TBC	Q3 11/12	23.40	×	23.72	V	27.78	V	23.50	V	24.59	¥	Consortia breakdown is based
Antibiotics Prescribing: Coamoxiclav per STAR-PU	Local	TBC	Q3 11/12	0.53	V	0.95	<>	0.47	•	0.43	<>	0.57	<>	on the average of practice level data. This is not weighted by
Antibiotics Prescribing: Ciprofloxacin per STAR-PU	Local	TBC	Q3 11/12	2.89	A	4.08	V	3.62	A	2.78		3.27	A	denominators and should be
Antibiotics Prescribing: Cephalosporins per STAR-PU	Local	TBC	Q3 11/12	9.09	<>	10.22	A	12.15	<>	7.73		9.80		taken as an approximation only
% of all adult inpatients who have had a VTE risk assessment	DH	90%	M1 (RBFT only)									90.1%	*	RBFT Trust position only. CCGs colour coded the same as PCT
			Q4 11/12					and the second				71.3%	V	
% spending 90%+ time on stroke unit	SHA	80%	YTD					11 - Links				80.8%	ľ	
			M1 (RBFT only)									74.3%	•	
2			Q4 11/12									94.6%		No breakdown of information so each CCG colour coded the
TIA % high risk treat <24 hours	SHA	90%	YTD									88.6%	ľ	same as PCT
			M1 (RBFT only)	1.00		1000						100%	<>	
Delayed Transfers of Care (Acute & MH) per 100,000 Population	SHA	TBC	Q4 11/12									9.0	V	

• "CA" refers to Community Acquired and "TA" refers to Trust Acquired C.Diff cases. Sum of CCGs will not always equal PCT total as CCG cases come from a different data source.

Public Health (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Read CCG	ling	North and V Reading C		Wokingham	CCG	Newbury C	ccg	PCT Tot	al	Methodology
Number of smoking guitters	DH	Q1/2/3-517,Q4-	Q3 11/12	155	~	96	~	140		92		512	×	CCG breakdown based on
	DH	799,Annual-2350	YTD	505	v	323	v	407	î	300	1	1673	v	actual patient data and registered practice. Practice
All women to receive results of cervical screening tests within two	SHA	98%	M2	99.9%	V	99.7%		99.5%	<>	98.5%	~	99.4%	~	level breakdowns are available on the GP dashboard
weeks	SUA	30 %	YTD	99.9%		99.6%		99.5%	~	98.8%	Ľ	99.5%	Ť	on the Or dashboard
Number of people aged 40-74 who have been offered a health	DH	6133 per quarter 11/12 target 5459 per	Q4 11/12									2666	~	
check	DIT	quarter	YTD									14,945		No breakdown of information so each CCG colour coded the
Number of people aged 40-74 who have received a health check	DH	2750 per quarter 11/12 target 2625 per	Q4 11/12									2038	~	same as PCT
the most of people aged 40.74 who have received a health check	BIT	quarter	YTD									8641		
Diagnosis rate for Chlamydia from all services	SHA	2,400 diagnosis per 100,000 population	Q4 11/12									2320		
Shaghood rate for officing and the services	Unix	no 11/12 target	YTD									1842	~	
Chlamydia cases confirmed by Chlamydia Screening Service	Local	No Target	M1									30	V	No breakdown of information so each CCG colour coded the
	Local	No raiger	YTD									30	Ľ	same as PCT
% Offered diabetic eye screening 0	SHA	95%	Q4 11/12									102.5%	۷	
% Received diabetic eye screening	SHA	70%	Q4 11/12									73.6%	*	

• % Offered Diabetic Eye Screening - the figure is > 100% because it relates to the preceding rolling year and patients offered during the year may subsequently be excluded from the programme and therefore also from the denominator in the percentage calculation. Also, newly diagnosed patients must be invited for screening within 3 months, and may subsequently be invited later in the same year to bring them in line with the rolling screening programme at their GP Practice

Public Health (West) - Continued



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Read CCG	ling	North and N Reading C		Wokingham	ccg	Newbury C	CG	PCT To	al	Methodology
Breastfeeding at 6-8 weeks - Prevalence	SHA	63.5%	Q4 11/12	51.6%	۷	46.4%	۷	52.4%	۷	44.8%	۷	49.1%	۷	
Breastfeeding at 6-8 weeks - Coverage	SHA	95%	Q4 11/12	85.1%	۷	79.2%	۷	85.2%	۷	83.1%	۷	83.3%	۷	
Rate age 1 completed DTaP/IPV/Hib immunisation	SHA	95%	Q2 11/12 YTD	93.6%	۷	97.0%	^	97.1%	<>	96.7%	*	96.0%	<>	
Rate age 1 completed DTaP/IPV/Hio Immunisation	SHA	95%	Q3 11/12 YTD			CCG-Leve	el data	not yet availab	ole		ſ	94.4%	V	
Rate age 2 completed pneumococcal immunisation	SHA	95%	Q2 11/12 YTD	89.4%	<>	93.2%	•	93.4%	¥	90.4%	*	91.6%	<>	
Rate age 2 completed pneumococcal immunisation	SHA	95%	Q3 11/12 YTD			CCG-Leve	l data	not yet availab	ole			92.2%		CCG breakdown based on actual patient data and
Peterses 2 completed Lik/ManC immunication	SHA	95%	Q2 11/12 YTD	91.1%	A	93.7%	•	93.3%	۷	93.5%	۷	92.8%	<>	registered practice. Practice
Rate age 2 completed Hib/MenC immunisation	SHA	95%	Q3 11/12 YTD			CCG-Leve	l data	not yet availab	ole			92.4%	۷	level breakdowns are available on the GP dashboard
Rate age 2 completed MMR immunisation	SHA	95%	Q2 11/12 YTD	91.1%	*	94.4%		94.7%		93.1%	A	93.3%	<>	
Rate age 2 completed MMR immunisation	SHA	95%	Q3 11/12 YTD			CCG-Leve	el data	not yet availab	ole			93.8%		
	SHA	95%	Q2 11/12 YTD	83.2%	*	85.7%	¥	89.6%		90.9%	۷	87.5%	<>	
Rate age 5 completed DTaP/IPV immunisation	SHA	95%	Q3 11/12 YTD			CCG-Leve	l data	not yet availab	ole			89.6%		
Data and Constant AMAD instruction	SHA	95%	Q2 11/12 YTD	80.9%	A	86.4%	۷	87.4%		87.9%	۷	85.8%	<>	
te age 5 completed MMR immunisation	SHA	90%	Q3 11/12 YTD			CCG-Leve	l data	not yet availab	ole			88.4%		

Resources (Finance, Capacity & Activity) (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Reading CCG	North and West Reading CCG	Wokingham CCG	Newbury CCG	PCT Total	I	Methodology
Non-elective FFCEs (First Finished Consultant Episodes) O	DH	< 29,219 in yr	M1					2427		No breakdown of information so each CCG colour coded the same as PCT
			YTD					2427		
No of GP written referrals 0	DH	< 72,469 in yr	M1					6062		
			YTD					6062		
No of other referrals 0	DH	< 40,590 in yr	M1					3353		
			YTD					3353		
No 1st outpatient attendances after GP referral O	DH	< 63,613 in yr	M1				and prime sold	4804	*	
			YTD					4804		
No of first outpatient attendances O	DH	< 141,235 in yr	M1					10,573		
			YTD					10,573		
No of elective FFCEs (ordinary adms & separately daycases) $oldsymbol{0}$	DH	< 41,606 in yr	M1					3349	× ×	
			YTD				and the second	3349		
Number of endoscopy tests completed	DH	< 7089 in yr	M1					611		
			YTD					611		
Number of non-endoscopy tests completed	DH	< 90,661 in yr	M1					7047		
			YTD					7047		
Total numbers waiting at the end of the month on an incomplete RTT pathway	DH	< 11,355 by M12	M1					14,654	۷	
Number of health visitor WTEs	DH	72.5 WTEs	M1		Contractor of			61.2 WTE	*	

• This activity is based on the operating framework methodology which differs from the methodology used for contract activity plans. Therefore the performance of these indicators differs from that on finance reports and the GP dashboard.

Reform (Commissioner, Provider & building capability and partnership) (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Reading CCG	North and West Reading CCG	Wokingham CCG	Newbury CCG	PCT Tot	al	Methodology
% authorisation of Clinical Commissioning Groups	DH	TBC		Awaiting further DH guidance						
% of General Practice lists reviewed and 'cleaned'	DH	TBC		Data source to be determined						
Bookings to services where named consultant led team was available (even if not selected)	DH	80%	M1 RBFT					95%	<>	No breakdown of information so each CCG colour coded the same as PCT
Proportion of GP referrals to first outpatient appointments booked using Choose and Book	DH	80% by M12	M1	Contractor				73%	×	
Trend in value/volume of patients being treated at non-NHS hospitals	DH	15%	M1					8%	*	
% of patients with electronic access to their medical records $oldsymbol{0}$	DH	твс	M1					35%	<>	
Completed transfer of Public Health functions to Local Authorities	DH	Complete by M12		Data source to be determined						

• % of patients with electronic access to their medical records – This indicator is measured on a proxy basis by the percentage of patients who have a summary care record (SCR) available on the National database system. A SCR covers a small amount of detail on the patient to aid care provision across different healthcare settings. It includes information such as medications, adverse reactions and allergies. Patients have an opportunity to opt out of this service.