ITEM NO: 58.00

Berkshire Non - Financial Performance Indicators TITLE

Reports

Health Overview and Scrutiny Committee on 27 November 2012 FOR CONSIDERATION BY

None Specific WARD

NIS Berkshire

Name of Meeting P	aper Number
Title of Paper	
Cluster Non-Financial Performance Report: S	eptember 2012
Date of Paper D 23 rd October 2012	ate of Meeting
Purpose of Paper	
To inform the Board of the latest non-financia Summary	I performance.
Berkshire East	
Under performance:	High performance & improvement to green:
Ambulance Handovers completed within 15 mins	Cat A transportation time within 19 mins*
Subsequent treatment for cancer within 31-days where that treatment	% of patients who spent 4 hours or less in A&E
is a Radiotherapy Treatment Course*	Antibiotics prescribing*
RTT admitted, non-admitted and	Number of smoking quitters*Percentage of patients seen within
incomplete no. treatment functions/specialties not achieved	two weeks of an urgent GP referral for suspected cancer*
 Uptake on invitations from the Bowel Screening Programme* Proportion of GP referrals made using Choose and Book* 	 Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected* Number of health visitor WTEs*
(* - New to this table)	(* New to this table)

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Berkshire West

Under performance:

- % of ambulance handovers completed within 15 minutes
- RTT treatment functions/specialties not achieved
- Diagnostics % waiting 6 weeks or more*
- % of patients who spent 4 hours or less in A&E
- Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer
- MRSA Bacteraemia*
- % of all adult inpatients who have had a VTE risk assessment*
- Number of smoking quitters*
- Proportion of GP referrals made using Choose and Book*
- Number of health visitor WTEs*

(* - New to this table)

High performance & improvement to green:

- Cat A transportation time within 19 mins*
- 31 and 62-day waits for cancer treatment*
- % spending 90%+ time on stroke unit*

(* - New to this table)

Recommendations

The Board is asked to

Note the level of compliance with the operating targets and the actions being taken to improve performance where necessary

Has the content of this paper been discussed with GPC leads and if so what was the outcome?

Yes

Financial implications

N/A

Has an Equality Impact Screening been undertaken? If so please attach

No

Please list any other committees or groups where this paper has been discussed

East and West Quality Federation Meetings, CCG Board Meetings

Narrative

Key

Rating	Definition
WKY I COMPANY TO SERVICE AND ADMINISTRATION OF THE PARTY	Performance significantly below target
Amber	Performance just above or below target
	Performance significantly above target

Berkshire East

Cat A response and transportation time



Berkshire East achieved the monthly "Cat A response within 8 minutes" target achieving 80% against a target of 75%. In terms of year to date position the PCT is still below target with only 72.8% achieved. Berkshire East exceeded the monthly "Cat A transportation time within 19 minutes" target achieving 97.1% against a target of 95%. However the year to date position is currently amber as the actual is only just above the 95% target at 95.6%.

A contract query notice (formerly called performance notice) was served against SCAS by the host commissioner (Hampshire) on behalf of the commissioners where performance was below target, including Berkshire. A Berkshire level action plan was implemented during August 2012 and an improvement has been seen since this date. We are now focusing on ensuring this is sustained for the remainder of 12/13.

Ambulance Handovers completed within 15 mins



The PCT is below the 95% by year-end target at 62.9% for August. The indicator is currently not on trajectory due to a combination of capacity and flow issues between Wexham Park and South Central Ambulance as well as an increase in ambulance conveyance over the past months. SCAS is working to reduce queuing as much as possible, an escalation framework is in place and enacted quickly to get to duty level director level involvement where necessary. Following the escalation framework, documentation has been drafted to confirm roles and responsibilities and plans for local level discussions to review where processes are not working efficiently. The Patient Transport Service has dedicated discharge crews enabling smoother discharge which supports the A&E front end processes. Following the completion of the action plan it will be easier to forecast an upward trend.

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



The PCTs target for this indicator is 94% and latest data for September is 92.3%. The target was achieved at the local providers where East Berkshire patients would normally be referred so at this stage we do not know why the PCT position was not achieved. The performance will be monitored closely to ensure there are no issues at any local providers.

RTT no. treatment functions/specialties not achieved



Speciality level RTT performance has been below target during July and August at HWPFT. Plans were in place to deliver all specialities, excluding T&O, from July onwards with plans to deliver T&O during April 2013. There were 5 speciality breaches, excluding T&O, at the Trust during July and August and therefore new action plans have been requested from the Trust. The plans are expected to be achieved on 17th October and if they are not achieved or are not acceptable, the PCT will take the appropriate contractual action.

% of patients who spent 4 hours less in A&E



A&E 4 hour performance has been a significant risk for the whole contract year with a narrowly attained Q1 target of 95.23%. Q2 data has been finalised and the Trust achieved the 95% target with a 95.3% actual.

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



Cancer target performance has improved. Previous technical issues with the fax machine resulting in delayed response to breast symptoms referrals have been resolved and a risk plan to check the fax regularly is in place. The investigation of how to put 2 week waits onto 'Choose and Book' (CaB) is being pursued by the CaB project manager working with HWPFT. HWPFT is also looking to install a new electronic system to record referrals, treatments and follow ups.

Antibiotics prescribing



Berkshire East is performing better than the national average in overall antibiotic prescribing (items per STAR-PU). In order to maintain/improve performance local antibiotic guidelines and self-limiting infections guidance are regularly promoted to prescribers by the medicines management team. This data is reviewed quarterly and guidelines are currently due for review this year.

As part of the "Zero Tolerance to C.Difficile" campaign and the "Leading Large Scale Change" in Berkshire initiatives, prescribing of all antibiotics and specific antibiotics including Cephalosporin, Quinolones, Co_amoxiclav, Clindomycin and Ciprofolxacin is being monitored quarterly by CCG and by GP Surgery. This ensures identification of any under-performance in a timely manner for appropriate steps to be taken to manage any concerns. A recent Care Home Symposium held at Ascot Racecourse also shared best practice around antibiotic prescribing.

Plans to start discussions about a campaign to promote self-management of minor ailments, such as coughs, colds and sore throats and to highlight that antibiotics are not effective against viruses and that there are risks to taking antibiotics, many people still go to their GP for an antibiotic when it is not necessary.

Number of smoking quitters



Overall performance was very strong in Q1, with 915 quitters delivered; this is 64% ahead of the 550 target. Quitter delivery is well ahead of target in all three Unitary Authorities and is particularly improved in Bracknell where Solutions 4 Health set up new clinics last year. BHFT performance has continued to fall due to staff absence and reduced spend on Bank staff. All the East staff have applied for Solutions 4 Health's voluntary redundancy offer and are now handing the service and caseload over to Solutions 4 Health staff before they leave at the end of September.

Solutions 4 Health over-performance is largely driven by an increase in activity in the spring in preparation for the new contract, which had been due to start in April. Resources will be partially re-directed to the West for the second half of the year, so this degree of exceptional over-performance will not be maintained.

Uptake on invitations from the Bowel Screening Programme



The PCTs target is 60% and the latest data for March 2012 is 47.4%. Our provider for the bowel screening programme is HWPFT. This target has under achieved because the number of kits sent out for samples to test have a low return rate. The return rate is usually low as people in the eligible age group have a choice to take part in the screening programme and don't often do so. The provider has an action plan to improve uptake which includes health promotion work and the development of publicity material to raise awareness on how earlier detection can be achieved through screening. This plan will be reviewed at the next programme meeting in mid-October 2012. We hope to see an improvement for this target.

Diagnosis rate for Chlamydia from all services



The latest chlamydia screening data for Berkshire East has shown a deterioration in performance. Berkshire East is now achieving a diagnosis rate of 1305.2 per 100,000 population against the target of 2400 per 100,000 population.

There is an action plan in place to improve this target. The plan includes health promotion initiatives in the community as well as work with GPs to improve their participation with the programme. Progress against the plan is reported at the bi monthly chlamydia screening group meeting and improvements are anticipated as the plan is implemented over the next six months.

Number of health visitor WTEs



Berkshire East's year-end target for health visitor numbers is set at 59.7 wte. At month 6 Berkshire East is at 54.2, which is within the trajectory to achieve the year-end target of the month 6 target being 53.4 wte. Commissioners are meeting with Berkshire Healthcare Foundation Trust on a monthly basis to assess recruitment and retention plans. There are also quarterly meetings with the SHA where both commissioners and providers are required to explain actions taken in order to meet required trajectory. The last quarterly meeting was held on the 10th October where the SHA reported they approved plans submitted to outline actions that will be taken to ensure continued good performance. Commissioners are considering innovative options to ensure newly trained health visitors are recruited locally after completion of training to ensure the 4 year growth plan is met. This is being done by reviewing work conducted by other sites as well as discussing with Human Resource colleagues options available to incentivise early commitment to roles in Berkshire for students starting training programmes.

 Proportion of GP referrals to first outpatient appointments booked using Choose and Book



The percentage of GP referrals made via Choose and Book (C&B) is currently off trajectory in East Berkshire. The current performance is 38% against the current trajectory of 56%. There have been a number of issues in relation to C&B usage by GPs as the current process uses the General Referral Assessment Centre (GRACe) for referral management. There are also constraints as to which services are currently available on C&B for HWPFT. A joint plan between GRACe, the PCT and HWPFT is going to be produced by 30th November 2012 which will identify what needs to be put in place to ensure 80% utilisation is achieved by March 2013.

Berkshire West

• Cat A response and transportation time



Berkshire West achieved the monthly "Cat A response within 8 minutes" target achieving 75.6% against a target of 75%. In terms of year to date position the PCT is still failing with only 72.7% achieved. Berkshire West exceeded the monthly "Cat A transportation time within 19 minutes" target achieving 96.2% against a target of 95%. However the year to date position is currently amber as the actual is only just above the 95% target at 95.2%.

A contract query notice (formerly called performance notice) was served against SCAS by the host commissioner (Hampshire) on behalf of the commissioners where performance was below target, including Berkshire. A Berkshire level action plan was implemented during August 2012 and an improvement has been seen since this date. We are now focusing on ensuring this is sustained for the remainder of 12/13.

% of ambulance handovers completed within 15 minutes



RBFT are currently not on trajectory to meet the year-end target of 95% of handovers completed within 15 minutes. The September position is 69.1% and the PCT served a Contract Query Notice in August and an action plan has been put in place as a result. RBFT are currently only willing to commit to a 70% target for 12/13 rather than the current 95% target. The PCT do not find this acceptable bearing in mind current performance is 69.1%. A notice has been sent to the PCT Board as the PCT and Trust cannot agree the contractually required remedial action plan. As a result of this notice, RBFT should be sending the revised plan on 17th October.

31 and 62-day waits for cancer treatment



Berkshire West has achieved all 31 and 62-day waits for cancer treatment. The PCT and RBFT continue to work closely on remedial action plans across all the Cancer Standards.

% spending 90%+ time on stroke unit



The PCT is above the 80% target at 83.8% for August. Stroke High performance is a direct result of the increased focus on the whole of the stoke pathway, locally.

RTT treatment functions/specialties not achieved



There has been poor performance across all three, admitted, non-admitted and incomplete, RTT treatment functions/specialties indicators. The target for these indicators is 0. However, in August RBFT had 2 breaches in the admitted indicator; 1 in non-admitted and 6 incomplete.

All 6 of the incomplete breaches which affect Dermatology, General Surgery, T&O, as well as Urology are due to data validation issues. These data quality issues are due to problems implementing the new EPR (electronic patient record) system. A remedial action plan is in the process of being developed by RBFT.

The Oral Surgery breaches for both the admitted and non-admitted indicators were because of both capacity issues and also issues as a result of poor practice in the booking team following the implementation of the new EPR system. RBFT provided a proactive plan to improve these breaches for the August RTT return. RBFT did not achieve against the plan and as a result the PCT have taken further contractual action and a revised plan is being produced. Ophthalmology failed to achieve the target for the admitted indicator. This failure is due to the RBFT requiring extra capacity. There is an agreed remedial action plan that requires RBFT to provide an additional 60 slots per month and RBFT should be compliant by the end of November 2012.

Diagnostics % waiting 6 weeks or more



The target for diagnostics % waiting 6 weeks or more is set at <1% nationally and 0% locally. In August Berkshire West 2.7% of patients had to wait longer than 6 weeks for a diagnostic test. There were 55 breaches at RBFT due to issues with the new EPR system and lack of capacity. RBFT have taken action to resolve the lack of capacity with additional clinics and staff. A notice of contract fines has been issued to RBFT. This fine is contractually mandated and not at commissioner discretion and will be applied at the end of the financial year. It is expected that the Trust will share their remedial action plan but it is not a contractual requirement of this notice.

% of patients who spent 4 hours less in A&E



A&E 4 hour performance has been a significant risk for the whole contract year with a narrowly attained Q1 target of 95.1%. Q2 data has been finalised and the Trust did not achieve the 95% target. A notice of contractual fine has been sent to the Trust on 05/10/12 and is calculated at 2% of related activity for that month and each month thereafter until performance recovers. This is a permanent withholding and is calculated and applied at year end. Additionally failing one of the main national deliverables means we reduce the total CQUIN allocation for each failing month by a 64th of the total CQUIN value earned. We are obliged to re-invest this CQUIN related 'fine' into the failing area. A number of whole system actions are being implemented to assist improvement in Q3 and Q4. These actions are

monitored at the Urgent Care Programme Board and also addressed at fortnightly whole system resilience meetings.

Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer



The target for 2 week waits for cancer is set at 93%. For August Berkshire West only achieved 88.8%. The PCT and RBFT continue to work closely on a remedial action plan across all the Cancer Standards. Considerable progress has been made with only the '2 week wait' target being missed. The focus at RBFT is to increase the capacity by putting more 2ww capacity in the chest clinics and additional endoscopy capacity has also been recognised. The increase across the board on 2ww referrals has been marked compared to previous years, with no change in the conversion rate indicating that the referrals are appropriate. It is estimated that the standard should be back on target by the end of September.

• MRSA Bacteraemia



Berkshire West PCT is now rated red as there has been an additional case reported in August to the case report in June. This brings to total number cases for the year to 2 against the annual limit of 4 cases. The actions they have taken have included work on data sharing, early notice of data, conducting root cause analyses (RCAs) for every case and then sharing the lessons learned from the RCAs. Berkshire West reviews its approach on a monthly basis in order to work towards improvements in performance.

% of all adult inpatients who have had a VTE risk assessment



The target for VTE risk assessments is 90% of all patients. RBFT only attained 86.2% in August. The August figure of 86.2% was an improvement on previous months. The remedial action plan has been reviewed with the RBFT during September and targets revised to attain 85% in September and recover to 90% in October.

Number of smoking guitters



The target for the number of smoking quitters for Q1 is 517. Berkshire West attained only 396 quitters. The Q1 performance has declined significantly compared with Q1 11/12 and is likely a direct result of the delay in transfer of the service to the new provider. BHFT agreed to continue the contract for Q1 and Q2 whilst some of the TUPE issues were resolved. This has led to a reduction in performance at BHFT and this is likely to be seen in results from Q2 due in December. The new provider Solutions4Health have taken over the contract from October and we would anticipate that Q3 results will improve.

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Diagnosis rate for Chlamydia from all services



The latest chlamydia screening data for Berkshire West has shown a deterioration in performance. Berkshire West is now achieving a diagnosis rate of 1903.2 per 100,000 population against the target of 2400 per 100,000 population.

There is an action plan in place to improve this target. The plan includes health promotion initiatives in the community as well as work with GPs to improve their participation with the programme. Progress against the plan is reported at the bi monthly chlamydia screening group meeting and improvements are anticipated as the plan is implemented over the next six months.

Number of health visitor WTEs



The Berkshire West year-end target for health visitor numbers is set at 72.5 wte, the PCT achieved 57.6 wte. Despite successfully recruiting new graduates earlier this year there has been more retirements than had been predicted this summer. Berkshire West met with the SHA in October and they are satisfied with our plans and progress against targets. The SHA has asked us to adopt a revised trajectory where the increase in HVs is spread across a few months. This was agreed on 10th Oct and the PCT is waiting for the SHA to send the new trajectory through.

In order to improve performance we are ensuring that all vacancies are being advertised. BHFT and the SHA have agreed additional training commissions from Jan 2013. BHFT are providing new methods of student supervision in order to safely increase the number of students they can accommodate. PCT and BHFT are working to adopt a newly recognised "good practice" approach to attract more high calibre prospective students to the area and to incentivise them to stay once qualified. Our performance will improve from October onwards due to a large number of students graduating in September as well as additional graduates in Jan/Feb.

Proportion of GP referrals made using Choose and Book



The percentage of GP referrals made via Choose and Book (C&B) is currently off trajectory in West Berkshire. The current performance is 68% against the current trajectory of 70%. The performance has been consistently between 68% and 72% since April 2012 with little improvement month on month. A joint presentation to highlight the benefits of referring into RBFT by C&B versus paper has been agreed by the C&B Steering Group and will be presented to GPs at Council and TIPS (Time for Improving Patient Services) meetings before the end of December 2012. In addition reports have been produced for the CCG C&B Leads to identify C&B activity by individual GP in an effort to target resources more effectively. It is hoped that the presentation and the reports will ensure an improvement in Q4 of this year so that the 80% target is achieved.



Non-Financial Performance Report September 2012

Reporting on the latest available non-financial performance

Janet Meek
Interim Director of Finance and Performance

Notes / Key

- Changes since last report: ★ = improvement, ¥ = 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 above target or below target

Red, performance significantly below target

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Quality 1. Preventing people from dying prematurely (East)



Description	indicator Regulated By	PCT/12/13 Target	Reported Period	Total Bracknell CCG	Total Slough CC	Total WAM	PCTT	otal	Methodology
Cat A response within 8 mins	DH	75%	M6 YTD				80.0% 72.8%	٨	
Cat A transportation time within 19 mins	DH	95%	M6 YTD				97.1% 95.6%	^	No breakdown of information so each CCG colour coded
% of ambulance handovers completed within 15 minutes	SHA	95% by M12	M6 (HWPFT Only) YTD (HWPFT Only)				62,9% 59.7%	٨	the same as PCT
Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected cancer	DH	85%	M4 M5 YTD	100% CCG-Le	vel data not yet avai	100%	89.6% 92.5% 90.8%	^	
Percentage of patients receiving first definitive treatment for gancer within 62-days of referral from an NHS Cancer Screening Service	DH	90%	M4 M5 YTD	100% CCG-Le	no patients	100%	100.0% 92.3% 95.7%	~	
Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority status	DH	No Target	M4 M5 YTD	no patients	no patients wel data not yet avai	100%	100.0% 100.0% 100.0%	↔	CCG breakdown based on
Percentage of patients receiving first definitive treatment within one month of a cancer diagnosis	DH	98%	M4 M5 YTD	94.7% CCG-Lev	100% vel data not yet avail	100%	99.0% 99.1% 98.5%	*	actual patient data and registered practice. Split available for HWPH patients in M4 only. Practice level breakdowns are available on
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is Surgery	DH	94%	M4 M5 YTD	91.7% CCG-Lev	100% vel data not yet avail	able	97.5% 100.0% 98.2%	^	the GP dashboard
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is an Anti-Cancer Drug Regime	DH	98%	M4 M5 YTD	100% CCG-Lev	100% vel data not yet avail	100% able	100.0% 100.0% 100.0%	↔	
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course	DH	94%	M4 M5 YTD	no patients	no patients /el data not yet avail	100%	97.0% 92.3% 92.5%	*	

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 Slot CCG	ıgh	Total WAM	CCG	PCT Tot	al	Methodology
The number of new cases of psychosis served by early intervention teams year to date	DH	51 (Annual target)	Q1							30	Y	
Commissioner measure is number of episodes, provider measure is % of inpatient admissions that have been gatekept by CR/HT	DH	654 (Annual target)	Q1 YTD							313 313	^	
The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of	DH	95%	Q1							97.9%		No breakdown of information so each CCG colour coded
discharge from psychiatric in-patient care during the quarter (QA)			YTD					19.5		97.9%		the same as PCT
Proportion of those with depression and/or anxiety disorders receiving psychological therapy	DH	9.1%	Q1 YTD					Mark Mark Control		2:7%	A	
Proportion of those who have received psychological therapy moving to recovery	DH	50%	Q1 YTD							50.3% 50.3%	^	
% of people with LTCs who said they had had enough support from local services/orgs	DH	TBC	Q3-4 11/12	84.7%	^	76.4%		88.2%	<u> </u>	83.9%	٨	CCG breakdown based on
Proportion of unplanned hospitalisations for chronic ambulatory care sensitive conditions (adults) per 100,000 population	DH	TBC	Q1	139.5	^	184.3	^	135.9	^	152.7	^	actual patient data and registered practice. Practice level breakdowns are
Proportion of unplanned hospitalisations for asthma, diabetes and epilepsy in under 19s per 100,000 population	DH	TBC	Q1	36.7	٨	82.9	^	60.1	Y	61.2	*	available on the GP dashboard

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 Brack	mell	Total Slot CCG	ıgh	Total WAM	CCG	PCT Tot	al	Methodology
Proportion of emergency admissions for acute conditions that should not usually require hospital admission per 100,000 population	DH	TBC	Q1	215.6	*	358.0	^	272.8	^	283.2	^	CCG breakdown based on actual patient data and registered practice. Practice level breakdowns are available on the GP dashboard
			Q1							88.1%		
% spending 90%+ time on stroke unit	SHA	80%	M5							84.4%	٨	M. t
7.0 opending of 10 tanto			YTD							86.2%		No breakdown of information so each CCG colour coded
			Q1							71.4%		the same as PCT
TIA % high risk treat <24 hours	SHA	60%	M5						[85.7%	<>	
			YTD							78.6%		

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



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brack CCG	uschara v Kronossov. 🖪 Elistra Girkurde sa razvena 🖒 🤇	Slough :CG	Total WAM CC	G PCT To	al	Methodology
Patient experience survey	DH	TBC	11/12					63	^	Aggregate score for HWPFT based on 5 survey questions
RTT - admitted % within 18 weeks	DH	90%	M5 YTD				10 of	91.3% 91.1%	٧	
RTT admitted no. treatment functions/specialties not achieved	DH	0	M5					3	^	:
RTT - non-admitted % within 18 weeks	ÐΗ	95%	M5 YTD					98.0% 98.0%	٨	
RTT non-admitted no. treatment functions/specialties not achieved	DH	0	M5					2	*	
RTT - incomplete % within 18 weeks	DH	92%	M5 YTD					94.6% 94.5%	^	No breakdown of information so each CCG colour coded
RTT incomplete no. treatment functions/specialties not achieved	DH	0	M5					1	۸	the same as PCT
Biagnostics % waiting 6 weeks or more	DH	< 1% (SHA Target 0)	M5 YTD					0.1%	*	
% of patients who spent 4 hours or less in A&E	DH	95%	w/e 30/09/12 (HWPFT only) Q2 (HWPFT only) YTD (HWPFT only)					96.3% 95.6% 95.4%	^	
Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	DH	93%	M4 M5 YTD	89.1%	91.8° CG-Level dat		90.8% t available	91.1% 96:0% 94:5%	^	CCG breakdown based on actual patient data and registered practice. Please note this split only applies to
Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected	DH	93%	M4 M5 YTD	75.9%	78.3° CG-Level dat	Section.	91.3% available	99.1% 96.2%	^	East patients who were treated at HWPH. Practice level breakdowns are available on the GP dashboard
Number of unjustified Mixed Sex Accomodation breaches 0	DH	0	M5 YTD					0	^	No breakdown of information so each CCG colour coded
Delayed Transfers of Care (Acute & MH) per 100,000 Population	SHA	TBC	Q4 11/12					6.8	٧	the same as PCT

[•] Three breaches so far this year two at St. George's Hospital (Tooting) and the M4 breach at King's College Hospital Nhs Foundation Trust

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	(2-10) N. W. Z. Z. Z.	Total Sloug	h CCG	Total:W	AM CCG	PCT	Total	Methodology
MRSA bacteraemia	DH	7	M5							0	↔	No breakdown of information so each CCG colour coded
wiksA bacteraemia]	·	YTD							2	_	the same as PCT
			M4	CA: 1 TA: 0		CA: 0 TA: 0		CA: 1 TA: 0		4		
	DH	101	YTD	CA: 3 TA: 2		CA: 1 TA: 1		CA: 2 TA: 1		15		
No C. Diff, cases 0	Un	M5)		CCC Level data not vet available						~	CCG breakdown based on	
			YTD		`		not jot			21		actual patient data and registered practice. Practice
Antibiotics Prescribing: Clindamycin per STAR-PU	Local	TBC	Q1	0.6	٨	0.3	٨	1.1		0.7	A	level breakdowns are available on the GP
Antibiotics Prescribing: Coamoxiclav per STAR-PU	Local	TBC	Q1	14.9	A	13.9	٨	18.6		15,8		dashboard. Please see footnote at bottom of page
Antibiotics Prescribing: Ciprofloxacin per STAR-PU	Local	TBC	Q1	4.3	٨	4.3	_ ^_	5.4	<u> </u>	4.7	<u> </u>	loculote at pottont or bago
Antibiolics Prescribing: Cephalosporins per STAR-PU	Local	TBC	Q1	9.5	٨	9.7	۸_	9.4	<u> </u>	9.5		
Antibiotics Prescribing: Quinolones	Local	TBC	Q1	4.8	_ ^_	4.7		5.9		5.1	^	
Antibiotics Prescribing: PPIs (Proton Pump Inhibitors)	Local	TBC	Q1	231.4	Y	311.8		277.0	<u> </u>	273.4	<u> </u>	
% of all adult inpatients who have had a VTE risk Besessment	DH	90%	M5 (HWPFT anly)							93.2%	<u> </u>	HWPFT Trust position only. CCGs colour coded the same as PCT

O 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 (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	knell	Total Slot	ıgh	Total WAM	CCG	PCT Tot	al	Methodology		
	DH	Q1/2/3-550,	Q1	268	_	365		230	A	915	_	CCG breakdown based on actual patient data and registered practice. CCG colour coding based on LA		
Number of smoking quitters	Dh	Q4-850	YTD	268		365		230		915		targets. Practice level breakdowns are available on the GP dashboard		
All women to receive results of cervical screening tests within	Local	98%	M6	99.7%	 	99.7%	♦	99.9%		99.8%				
two weeks	Local		YTD	99.3%		99.3%	· ·	98.6%		98.9%		CCG breakdown based on actual patient data and		
Breast screening 36 month coverage (women aged 50-70)	SHA	твс	M12 11/12	748%	>	63.7%	>	75.5%	^	72.2%	*	registered practice. Practice level breakdowns are		
Breast screening 36 month coverage (women aged 47-73)	SHA	TBC	M12 11/12	60.0%	>	50.8%	\$	61.3%	٨	58.1%	*	available on the GP dashboard		
Uptake on invitations from the Bowel Screening Programme (60-75)	SHA	60%	M12 11/12	52,6%	٨	35,4%	*	50,4%	*	47.4%	*			
b Sumber of people aged 40-74 who have been offered a	DH	5303 per quarter	Q1							214	¥			
health check		DH	DH	511	3000 per quarter	YTD							214	
Number of people aged 40-74 who have received a health	DH	1326 per quarter	Q1							67	~	No breakdown of information		
check		1020 per quarter	YTD							67		so each CCG colour coded		
or and the Old must be formall consistent	Local	2,400 diagnosis per	Q1							1305.2	¥	the same as PCT		
Diagnosis rate for Chlamydia from all services	Local	100,000 population	YTD							1305.2				
Chlamydia cases confirmed by Chlamydia Screening Service	Local	TBC	M6							25	~			
Chiamydia cases committed by Chiamydia Gereching Cervice	20001		YTD	Section Committee of the Committee of th						151				
	SHA	95%	Q4 11/12	98.2%		97.6%		98.2%		105.5%	♦	CCG breakdown based on actual patient data and		
% Offered diabetic eye screening ●	SIIA	5570	Q1	(CG-L	evel data not	yet a	vailable		105.3%	,,	registered practice. Practice level breakdowns are		
ar David Additional and a second and a	SHA	70%	Q4 11/12	75.7%		68.3%		75.4%		70.4%	_	available on the GP dashboard, Please see		
% Received diabetic eye screening ଡ	эпд	70%	Q1	1 CCG-Level data not yet avail					available 72			footnote at bottom of page		

^{• %} Offered Diabetic Eye Screening - the PCT 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

[©] CCG-level data collected based on a workaround using different methodology to that used at PCT-level. As a result the aggregated CCGs will not add up to the PCT-level figure, however comparisons can be made between practices and CCGs within this dataset.





Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG		Total Slou CCG	gh	Total WAM	ccg	PCT Tota	al	Methodology
Breastfeeding at 6-8 weeks - Prevalence	SHA	60.5%	Q1	48.0%	⟨ >	58.1%	♦	62.4%	<≻	56.1%	٨	
Breastfeeding at 6-8 weeks - Coverage	SHA	95%	Q1	96,6%	♦	96.6%	♦	93.3%	<>	95.5%	٨	
Rate age 1 completed DTaP/IPV/Hib immunisation	SHA	95%	Q1	91.4%	٧	94.5%	Y	96.3%	^	93.0%	Y	CCG breakdown based on actual patient data and
Rate age 2 completed pneumococcal immunisation	SHA	95%	Q1	91.7%	^_	88.9%	~	96.4%	٨	91.0%	Y	registered practice. Practice
Rate age 2 completed Hib/MenC immunisation	SHA	95%	Q1	91.5%	^	88.7%	~	95.7%	^	90.7%	Y	level breakdowns are available on the GP
Rate age 2 completed MMR immunisation	SHA	95%	Q1	91.5%	Y	90.1%	Y	96,4%	*	91.6%	Y	dashboard
Rate age 5 completed DTaP/IPV immunisation	SHA	95%	Q1	90.9%	^	86.1%	~	91.7%	^	87.1%	~	
Rate age 5 completed MMR immunisation	SHA	95%	Q1	90.5%	^	86.1%	^	90.4%	^	86.5%	^	

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Resources (Finance, Capacity & Activity) (East)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	Total Brac CCG	knell	Total Slo GGG	ugh	Total WAM	ccg	PCT Tot	ial .	Methodology
New Julius EEOEs (Einst Einished Consultant Enjagdes)	DH	< 30,867 for yr	M5	778	_	1,079	<>	952		2,853	_	CCG breakdown based on actual patient data and registered practice. Practice
Non-elective FFCEs (First Finished Consultant Episodes) 0	DH	< 30,867 for yr	YTD	4,005	5,693		4,786	(14,743	^	level breakdowns are available on the GP dashboard	
No of GP written referrals 0	DH	< 69,852 for yr	M3							3,571	_	
NO 0) GP witten relenals 0		1 03,032 lol yl	YTD							12,014		No breakdown of information so each CCG colour coded
No of other referrals 0	DH	< 31,097 for yr	M3							2,675		the same as PCT
NO OF OUTER TERESTARS •			YTD							8,322		
No 1st outpatient attendances after GP referral 0	DH	< 50,941 for yr	M5	1,289		1,356	🗸	1,307	•	3,978		CCC has alsday in book at an
140 15t Outpatient attendances after Of Telenar 9			YTD	6,479		6,391	<u> </u>	7,239		20,218		CCG breakdown based on actual patient data and
No of first outpatient attendances 0	DH	< 86,318 for yr	M5	2,335		2,169	\	2,090		6,666		registered practice. Practice
·			YTD	11,579		10,260		11,213		33,356		level breakdowns are available on the GP
No of elective FFCEs (ordinary adms & separately daycases)	DH	< 40,497 for yr	M5	1,011		1,162	🗸	1,212		3,396	¥	dashboard
0			YTD	5,341		5,707	<u> </u>	6,322		17,442		
Number of endoscopy tests completed	DH	< 9216 in vr	M5							754]
Number of endoscopy tests completed		0270 ;;;	YTD							3,798		
Number of per order constant	DH	< 96,279 in yr	M5			W. Company				7,978		No breakdown of information
Number of non-endoscopy tests completed		30,213 11 1	YTD							40,667		so each CCG colour coded the same as PCT
Total numbers waiting at the end of the month on an incomplete RTT pathway	DH	< 10,730 by M12	М5							13,437	٧	
Number of health visitor WTEs	DH	59.7 WTEs	M6							54.2	Y	

[•] 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 Tot	al	Methodology
% authorisation of Clinical Commissioning Groups	DH	TBC							
% of General Practice lists reviewed and 'cleaned' •	DH	< 5%	Q1				4.9%	^	
Bookings to services where named consultant led team was available (even if not selected)	DH	80%	M6 HWPFT				87%	٨	No breakdown of information so each CCG colour coded
Proportion of GP referrals to first outpatient appointments booked using Choose and Book	DH	80% by M12	М6				38%	٨	the same as PCT
Trend in value/volume of patients being treated at non-NHS hospitals	DH	10%	M6				9%	Y	
% of patients with electronic access to their medical records Θ	DH	TBC	М6				44%	*	No breakdown of information so each CCG colour coded the same as PCT. Please see footnote at bottom of page
Completed transfer of Public Health functions to Local Authorities	DH				Awaiting further I	DH guidance			

[•] As a proxy measure this figure represents the percentage divergence of GP list size compared to PCT ONS estimated population

 [%] 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.





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
	DH	75%	M6					75.6%	
Cat A response within 8 mins	DII		YTD		Water Business and State		Processing and the second	72.7%	
Cat A transportation time within 19 mins	DH	95%	M6					96.2%	
Cat A (ransportation time within 15 miles			YTD					95,2%	
% of ambulance handovers completed within 15 minutes	SHA	70% by M3,80% by M8,95% by M12	M6 (RBFT Only) YTD (RBFT Only)					69.1% 69.2%	
Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected cancer	DH	85%	M5 YTD	111				93.5% 86.7%	
Percentage of patients receiving first definitive treatment for cancer within 62-days of referral from an NHS Cancer Screening Service	DH	90%	M5 YTD					95.0%	No breakdown of information so each CCG colour coded the
Percentage of patients receiving first definitive treatment for cancer syithin 62-days of a consultant decision to upgrade their priority	DH	No Target	M5 YTD	22012021105200111053710705	Daniel Management of Special Section 1997	3370-1640-1040-1040-1040-1040-1040-1040-104		75.0% 83.3%	same as PCT
Percentage of patients receiving first definitive treatment within one month of a cancer diagnosis	DH	96%	M5 YTD					99:3% 97:1%	
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is Surgery	DH	94%	M5 YTD					98.3%	
Percentage of patients receiving subsequent treatment for cancer		000/	M5					100.0%	
within 31-days where that treatment is an Anti-Cancer Drug Regime	DH	98%	YTD					99.3%	_
Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course	DH	94%	M5 YTD					98.3%	

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



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Read CCG	ding	North and N Reading C		Wokingham	ccg	Newbury 0	cG	PCTTot	al	Methodology
The number of new cases of psychosis served by early intervention teams year to date	DH	48 (Annual target)	Q1									22	٨	
Commissioner measure is number of episodes, provider measure is % of inpatient admissions that have been gatekept by CR/HT	DH	664 (Annual target)	Q1 YTD					E CONTROL				364 364	^	
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%	Q1 YTD		-							98.8% 98.8%	^	No breakdown of information so each CCG colour coded the same as PCT
Proportion of those with depression and/or anxiety disorders receiving psychological therapy	DH	12.3%	Q1 YTD									3:3%	Y	
Proportion of those who have received psychological therapy moving to recovery	DH	54%	Q1 YTD									56.6% 56.6%	Y	
% of people with LTCs who said they had had enough support from local services/orgs	DH	ТВС	Q3-4 11/12	83.4%	^	89.3%	^	91.3%	^	89.7%	^	88.1%	^	CCG breakdown based on
Proportion of unplanned hospitalisations for chronic ambulatory care sensitive conditions (adults) per 100,000 population	DH	твс	Q1	128.9	*	152.0	٨	146.2	Y	146.7	*	143.1	Y	actual patient data and registered practice. Practice level breakdowns are available on the GP dashboard
Proportion of unplanned hospitalisations for asthma, diabetes and epilepsy in under 19s per 100,000 population	DH	ТВС	Q1	48.9	^	66.2	٨	36.7	٨	67.1	~	53.0	٨	

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 Read CCG	ding	North and V Reading C	Vest CG	Wokingham	CCG	Newbury 0	cc	PCT Tota	al	Methodology
Proportion of emergency admissions for acute conditions that should not usually require hospital admission per 100,000 population	DH	ТВС	Q1	180.5	•	170.9	^	173.5	^	183,2	^	176.9	^	CCG breakdown based on actual patient data and registered practice. Practice level breakdowns are available on the GP dashboard
% spending 90%+ time on stroke unit	SHA	80%	Q1 M5 YTD									83.8% 85.3% 83.2%	^	No breakdown of information
TłA % high risk treat <24 hours	SHA	60%	Q1 M5 YTD									96.5% 100.0% 96.8%	^	so each CCG colour coded the same as PCT

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



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Readin CCG	g North and W Reading CC		Newbury CCG	PCTTotal	Methodology
Patient experience survey	DH	68 for 2011/12	2011/12					68 🔥	Aggregate score for RBFT based on 5 survey questions
RTT - admitted % within 18 weeks	DH	90%	M5 YTD	91,3%	93.2%	92.8%	91.3%	90.6%	
RTT admitted no. treatment functions/specialties not achieved	DH	0	M5					2 ^	
RTT - non-admitted % within 18 weeks	DH	95%	M5 YTD	99.8%	99.1%	99.6%	98.8%	98.6%	CCG breakdown based on actual patient data and
RTT non-admitted no. treatment functions/specialties not achieved	DH	0	M5					1 💠	
RTT - incomplete % within 18 weeks	DH	92%	M5 YTD	87.5%	88.5%	87.6%	89.3%	92.5%	at RBH and FPH only. Practice level breakdowns are available on the GP dashboard
RTT incomplete no. treatment functions/specialties not achieved	DH	0	M5					6 <>	
Diagnostics % waiting 6 weeks or more	DH	< 1% (SHA Target 0)	M5 YTD					2.7% 0.8%	
% of patients who spent 4 hours or less in A&E	DΗ	95%	w/e 30/09/12 (RBFT only) Q2 (RBFT only) YTD (RBFT only)	ik 13. i				96.2% 94.6% 94.8%	No breakdown of information so each CCG colour coded the same as PCT. Please see footnote at bottom of page
Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	DH	93%	M5 YTD					88.8% 91.2%	
Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected	DH	93%	M5 YTD					92.5% 93.1%	No breakdown of information so each CCG colour coded the same as PCT
Number of unjustified Mixed Sex Accomodation breaches	DH	0	M5 YTD	10 min a.				0	
Delayed Transfers of Care (Acute & MH) per 100,000 Population	SHA	TBC	Q4 11/12					9.0 🗡	

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 Re CCG	7658 1 27 ts. 1 182N	North and Reading	WÜDER KUDERZUGERS	Wokinghan	n CCG	Newbury	CCG	PCT.Tc	tal	Methodology
MODAL	DH	4	M5									1	⋄	No breakdown of information
MRSA bacteraemia	DH	4	YTD									2	~>	so each CCG colour coded the same as PCT
No C. Diff, cases 0	DH	194	M5	CA: 3 TA: 2		CA: 3 TA: 1		CA: 6 TA: 0		CA: 3 TA: 0		20		
	·	194	YTD	CA:11 TA:3		CA: 7 TA: 2		CA:15 TA: 2		CA:10 TA:0		55		CCG breakdown based on actual patient data and
Antibiotics Prescribing: Clindamycin per STAR-PU	Local	TBC	Q1	0.4	٨	1.2	¥	0.7	Y	0.4	٨	0.7	٧	registered practice, Practice
Antiblotics Prescribing: Coamoxiclav per STAR-PU	Local	TBC	Q1	16,0	٨	18,4	٨	19.2	٨	14.8	٨	19.2	٨	level breakdowns are available on the GP dashboard. Please
Antibiotics Prescribing: Ciprofloxacin per STAR-PU	Local	твс	Q1	2.7	♦	3.7	٨	3,9	Y	2.7	٨	3.7	Y	see footnote at bottom of page
Antibiotics Prescribing: Cephalosporins per STAR-PU	Local	твс	Q1	6.4	٨	7,9	*	8.0	٨	5.7	*	7.7	٨	
Antibiotics Prescribing: Quinolones	Local	TBC	Q1	3.0	\	4,0	•	4,0	A	3.0	٨	4.0	A	
Antibiotics Prescribing: PPIs (Proton Pump Inhibitors)	Local	TBC	Q1	49.4	>	52.2	~	37.1	•	47.3	Y	45.5	Y	
) ১৬ of all adult inpatients who have had a VTE risk assessment	DH	90%	M5 (RBFT only)	gavas andsa Garagas davida Savera capitato								86.2%	^	RBFT Trust position only. CCGs colour coded the same as PCT

o 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 Rea CCG	ding	North and V Reading C	241.000	Wokinghi CCG	am	Newbury 0	CG	PCTTot	al	Methodology
Number of smoking quitters	DH	Q1/2/3-517, Q4-799	Q1 YTD	140 140	>	64 64	*	99 99	٧	85 85	٨	396 396	٧	
All women to receive results of cervical screening tests within two weeks	Local	98%	M6 YTD	99.8% 99.9%	*	99.2% 99.7%	Y	99.7% 99.1%	٨	99.6% 99.1%	٨	99.6% 99.3%	٨	
Breast screening 36 month coverage (women aged 50-70)	SHA	TBC	M12 11/12	66.2%	¥	74.4%	Y	78.5%	٨	74,2%	Y	74.3%	¥	
Breast screening 36 month coverage (women aged 47-73)	SHA	TBC	M12 11/12	52.1%	~	61.0%	¥	63.6%	٨	61.6%	>	60.5%	♦	
Uptake on invitations from the Bowel Screening Programme (60- 75)	SHA	60%	M12 11/12	42.8%	<	55.2%	٨	59.8%	♦	56.3%	♦	54.9%	♦	
Number of people aged 40-74 who have been offered a health	DH	6133 per quarter	Q1	1706	→	1005	⋄	572	0	174	♦	3442		1
check	Diff	0100 per quarter	YTD	1706	`	1005		572	Ľ	174	Ľ	3442	Ĺ	
Number of people aged 40-74 who have received a health check	DH	2750 per guarter	Q1	543	<>	482	♦	372	<>	335	⋄	1768	V	
Number of people aged 40-74 who have received a health check		Z700 per quartor	YTD	543	Ľ	482		372		335		1768	Ĺ	
Diagnosis rate for Chlamydia from all services	Local	2,400 diagnosis per	Q1									1903.2	v	
b agricus rate to Gillamyula Itom ali scrinces	44401	100,000 population	YTD									1903.2		No breakdown of information so each CCG colour coded
Chlamydia cases confirmed by Chlamydia Screening Service	Local	твс	M6									33	~	the same as PCT
3,141,414			YTD	anti-was nambin/shill/sh		William March Co.				Water and the same of the same		178		CCG breakdown based on
% Offered diabetic eye screening €	SHA	95%	Q4 11/12	97.2%		94.8%		96.2%		97.4%		102.5%	 	actual patient data and
, o one see an account of a containing of			Q1									100.8%		registered practice. Practice level breakdowns are
% Received diabetic eye screening €	SHA	70%	Q4 11/12	70.7%		75.3%		79.7%		76.3%		73.6%		available on the GP dashboard. Please see
% Received diabetic eye screening •	OI IA	7070	Q1									70.2%	Ċ	footnote at bottom of page
Breastfeeding at 6-8 weeks - Prevalence	SHA	63,5%	Q1	52.3%	٨	59.3%	٨	63.4%	۸	48.9%	۸	55.8%	^	
Breastfeeding at 6-8 weeks - Coverage	SHA	95%	Q1	95.1%	٨	97.6%	٨	93.9%	<u>^</u>	97.0%	_	95.0%	^_	
Rate age 1 completed DTaP/IPV/Hib immunisation	SHA	95%	Q1	93,3%	٧	96.0%	Y	95.4%	Y	95.5%	Y	94.3%	Y	CCG breakdown based on actual patient data and
Rate age 2 completed pneumococcal immunisation	SHA	95%	Q1	93.1%	^	95.1%	٨	94.8%	^	94.7%	^	94.0%	٨	registered practice. Practice
Rate age 2 completed Hib/MenC immunisation	SHA	95%	Q1	92.7%	٨	93,7%	◆ ≻	93.8%	<u> </u>	94.7%	^	93.4%	^	level breakdowns are available on the GP
Rate age 2 completed MMR immunisation	SHA	95%	Q1	94.1%	^	95.1%	Y	95.7%	^	94.4%	^	94.6%	^	dashboard
Rate age 5 completed DTaP/IPV immunisation	SHA	95%	Q1	90.8%	~	95,1%	۸	93.4%	۸	90.9%	Y	91.2%	^	[
Rate age 5 completed MMR immunisation	SHA	95%	Q1	88.5%	٨	94.3%	٨	92,4%	٨	93.0%	٨	90.6%	٨	

^{• %} 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

Office CG-level data collected based on a workaround using different methodology to that used at PCT-level. As a result the aggregated CCGs will not add up to the PCT-level figure, however comparisons can be made between practices and CCGs within this dataset.

Resources (Finance, Capacity & Activity) (West)



Description	Indicator Regulated By	PCT 12/13 Target	Reported Period	South Real CCG	ling	North and N Reading C	CAPPELL 83.2	Wokingham	CCG	Newbury:0	CG	PC1 Tota	ľ	Methodology	
Non-elective FFCEs (First Finished Consultant Episodes)	DH	< 29,219 in yr	M5	664		592	_	760		642	•	2,686	_	CCG breakdown based on actual patient data and registered practice, Practice	
	Dil	4 20,2 10 m yr	YTD	3,169		2,988		3,921		3,139	ľ	.13,422		level breakdowns are available on the GP dashboard	
No of GP written referrals 0	DH	< 72,469 in yr	M3									5,083	×		
No or witten retentia •			YTD									16,720		No breakdown of information so each CCG colour coded the	
No of other referrals ●	DH	< 40,590 in yr	M3									4,205	¥	same as PCT	
			YTD				<u> </u>		<u> </u>			11,312			
No 1st outpatient attendances after GP referral 0	DH	< 63,613 in yr	< 63,613 in уг	M5	1,267	٨	1,190		1,633		1,291		5,388	•	
140 13t Outpasiert attendantoes and Gr. Toronta.		-	YTD	6,212		5,930		8,090	<u> </u>	6,778		27,086		CCG breakdown based on actual patient data and	
No of first outpatient attendances 0	DH	< 141,235 in yr	M5	3,029	¥	2,836		3,903	V	2,855	\	12,677	¥	registered practice. Practice	
·			YTD	13,385		13,012	<u> </u>	18,025		13,865		58,587		level breakdowns are available on the GP dashboard	
No of elective FFCEs (ordinary adms & separately	DH	< 41,606 in yr	M5	689	¥	672		949		814		3,168	•	on the GP dashboard	
daycases) •		•	YTD	3,477		3,717		5,176		4,308		16,796			
Number of endoscopy tests completed	DH	< 7089 in yr	M5									652	٨		
realised of chaoscopy tests completed		•	YTD								<u> </u>	3,257			
Number of non-endoscopy tests completed	DH	< 90,661 in yr	M5					50 S 15 S 15		giji) daga ja		7,614		No breakdown of information	
Halliber of Hori disaboopy tools ostinploted		•	YTD									29,763		so each CCG colour coded the same as PCT	
Total numbers waiting at the end of the month on an incomplete RTT pathway	DH	< 11,355 by M12	M5									19,321	٨		
Number of health visitor WTEs	DH	72.5 WTEs	M5									57.6 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 V Reading Co		G Newbury CC	g POTTA	ital	Methodology	
% Authorisation of Clinical Commissioning Groups	DH			Awa	iting further DI	guidance					
% of General Practice lists reviewed and 'cleaned' 0	DH	< 5%	Q1					7.5%	٨		
Bookings to services where named consultant led team was available (even if not selected)	DH	80%	M6 RBFT					85%	<≻	No breakdown of information so each CCG colour coded the	
Proportion of GP referrals to first outpatient appointments booked using Choose and Book	DH	80% by M12	M6					68%	Y	same as PCT	
Trend in value/volume of patients being treated at non-NHS hospitals	DH	10%	M6					11%	⟨ ≻		
% of patients with electronic access to their medical records 8	DH	TBC	М6					40%	*	No breakdown of information so each CCG colour coded the same as PCT. Please see footnote at bottom of page	
Completed transfer of Public Health functions to Local Authorities	DH	Awaiting further DH guidance									

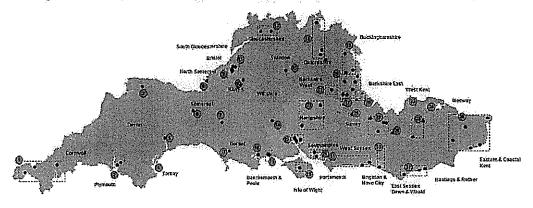
¹⁰⁵

O As a proxy measure this figure represents the percentage divergence of GP list size compared to PCT ONS estimated population

^{9 %} of patients with ejectronic 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.

NHS South of England Corporate Performance as at July 31st 2012

MRSA bacteraemia infections monthly against target for the period 1 April 2012 to 31 July 2012 South of England



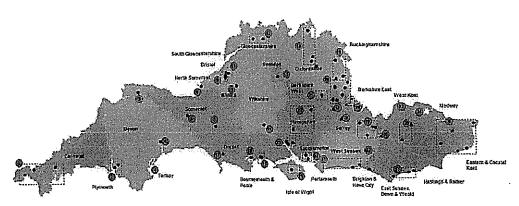
Commissioner

NHS South of England – 60 cases Year to Date against a target of 100

Provider

NHS South of England – 16 cases Year to Date against a target of 45

Clostridium Difficile infections monthly against target for the period 1 April 2012 to 31 July 2012 South of England



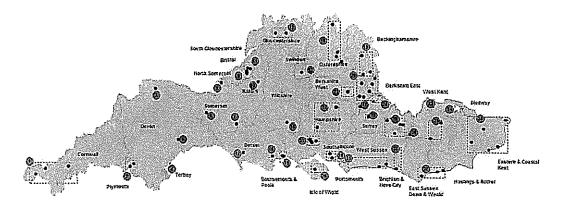
Commissioner

NHS South of England – 1,273 cases Year to Date against a target of 1,367

Provider

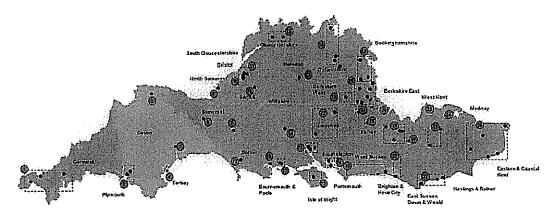
NHS South of England - 414 cases Year to Date against a target of 546

Accident and emergency performance (all types) against national standard during the quarter to date South of England



NHS South of England Quarter to Date performance – 96.0% against 95% target

Referral to treatment performance for admitted pathways for the period 1 July 2012 to 31 July 2012 South of England



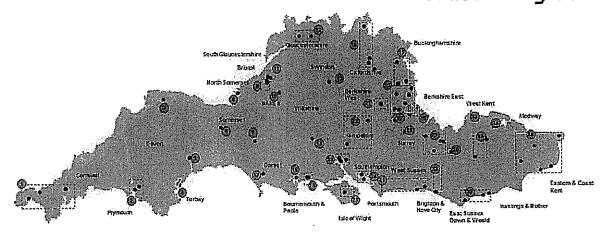
Commissioner

■ NHS South of England performance in July 2012 – 93.0% against 90% target

Provider

■ NHS South of England performance in July 2012 – 93.1% against 90% target

Referral to treatment performance for non admitted pathways for the period 1 July 2012 to 31 July 2012 South of England



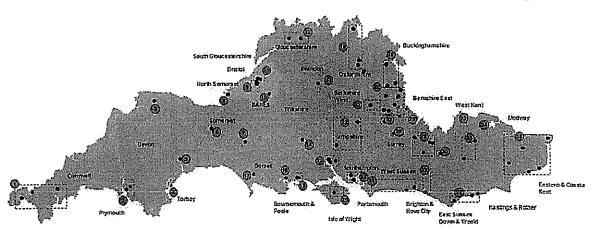
Commissioner

■ NHS South of England performance in July 2012 - 97.5 % against 95% target

Provider

■ NHS South of England performance in July 2012 – 97.6% against 95% target

Referral to treatment performance for incomplete pathways for the period 1 July 2012 to 31 July 2012 South of England



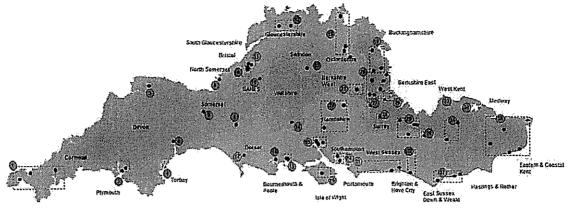
Commissioner

■ NHS South of England performance in July 2012 – 92.4% against 92% target

Provider

■ NHS South of England performance in July 2012 – 92.6% against 92% target

The number of diagnostic patients waiting over 6 weeks for the 15 key diagnostic tests in the period 1 July 2012 to 31 July 2012



Commissioner

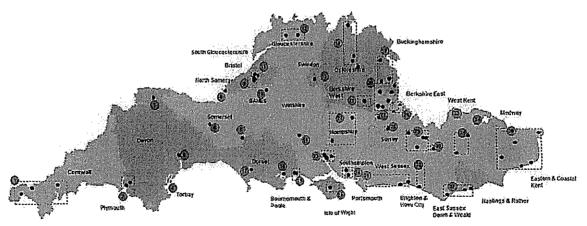
■ NHS South of England July 2012 – 2,587 breaches (or 1.6% of total waiters)

Provider

■ NHS South of England July 2012 – 3,034 breaches (or 1.7% of total waiters)

The number of mixed sex accommodation sleeping breaches for the period 1 July 2012 to 31 July 2012

South of England



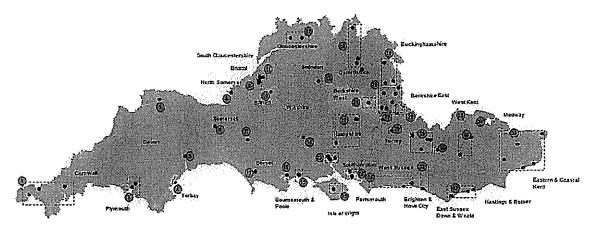
Commissioner

■ NHS South of England July 2012 – 59 breaches (a reduction of 2 on the previous month)

Provider

NHS South of England July 2012 – 46 breaches

14 Day Standard Urgent GP Referral cancer waiting times for the period 1 June 2012 to 30 June 2012 South of England



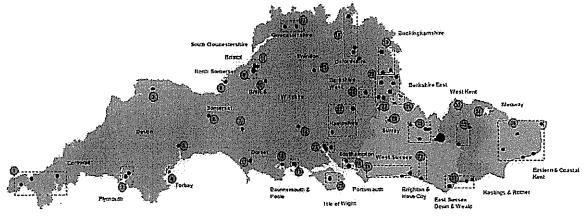
Commissioner

NHS South of England 14 day standard urgent GP referral – 94.8% (target 93%)

Provider

■ NHS South of England 14 day standard urgent GP referral – 94.8% (target 93%)

NHS South of England 14 Day Standard - Breast Symptoms cancer waiting times for the period 1 June 2012 to 30 June 2012



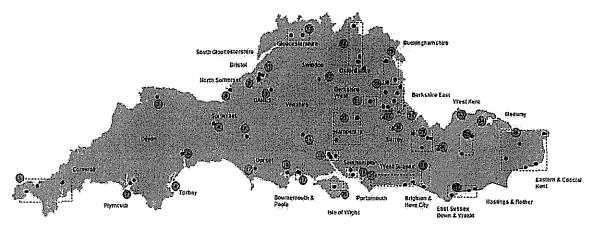
Commissioner

■ NHS South of England 14 day standard - Breast Symptoms - 95.1% (target 93%)

Provider

■ NHS South of England 14 day standard - Breast Symptoms - 95.7% (target 93%)

NHS South of England 62 Day Standard cancer waiting times for the period 1 June 2012 to 30 June 2012 South of England



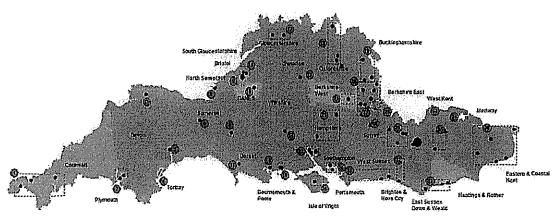
Commissioner

NHS South of England 62 Day Standard – 87.3% (target 85%)

Provider

NHS South of England 62 Day Standard – 87.6% (target 85%)

NHS South of England 62 Day Standard Screen Detected cancer waiting times for the period 1 June 2012 to 30 June 2012



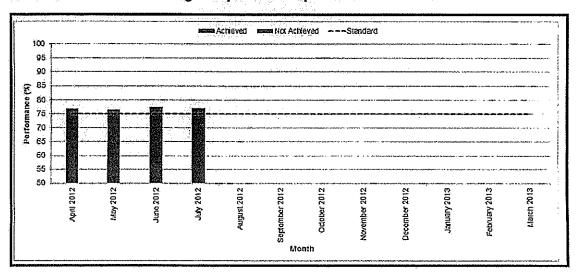
Commissioner

■ NHS South of England 62 Day Standard Screen Detected – 95.5% (target 90%)

Provider

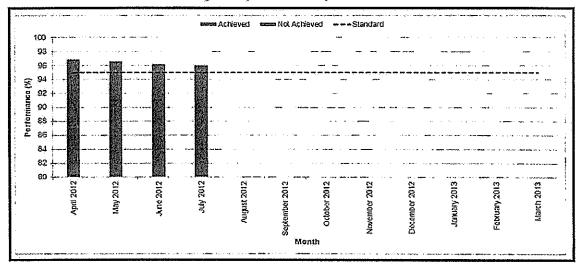
■ NHS South of England 62 Day Standard Screen Detected - 95.3% (target 90%)

Percentage of Category A calls responded to within eight minutes against national standard during the period 1 April 2012 to 31 March 2013



NHS South of England Year to Date performance – 77.1% (target 75%)

Percentage of Category A calls responded to within 19 minutes against national standard during the period 1 April 2012 to 31 March 2013



NHS South of England Year to Date performance – 96.6% (target 95%)