

Governing Body (Public) Meeting

DATE: 28th March 2013

Title	Target Performance Report month 10	
Recommended action for the Governing Body	<p>That the Governing Body:</p> <p>DISCUSS the targets of the Care Trust and NOTE the targets highlighted as red or amber throughout this paper; NOTE the actions being taken (appendix 2) to improve performance.</p>	
Executive Summary	<p>This report provides an update on Bexley Care Trust's performance against national targets. The report identifies and highlights those targets reported nationally, currently rag rated Red or Amber, and those reported locally which are currently rated red.</p> <p>Attached at Appendix 1 is a comparison of performance against some of the key targets across the South East London PCTs for April 2012 to January 2013. A review of this shows that Bexley is not an outlier compared to its peers across these targets.</p> <p>Appendix 2 gives details of the position for targets, where performance is below standard, and the actions being taken in order to address the situation.</p> <p>Appendix 3 is the local report on all targets which is produced by the CCG Performance Analyst. This includes additional targets from those shown in Appendix 1, e.g. Public Health and Community Provider Services.</p> <p>Appendix 4 shows the Admitted and Non Admitted Refer To Treatment (RTT) position for January for Bexley and South London Healthcare NHS Trust.</p> <p>The report has been expanded this month to show some of the actions being taken to improve performance.</p>	
Which objective does this paper support?	<p>Patients: Improve the health and wellbeing of people in Bexley in partnership with our key stakeholders</p>	√
	<p>People: Empower our staff to make BCCG the most successful CCG in (south) London</p>	

	Pounds: Delivering on all of our statutory duties and become an effective, efficient and economical organisation	
	Process: Commission safe, sustainable and equitable services in line with the operating framework and which improves outcomes and patient experience	√
Organisational implications	Key Risks <small>(corporate and/or clinical)</small>	Failing to achieve targets identifies risks of quality and equity associated with acute patient care and reputational risks for the CCG associated with non-delivery.
	Equality and Diversity	Failure to meet targets may result in a lack of equity for Bexley residents wishing to use the service which may have further consequences.
	Patient impact	Failure to achieve targets may have resulted in poor quality of patient care and treatment.
	Financial	The acute over-performance shown in activity terms within this report is reflected in the financial reports which are indicating a significant pressure around acute contracts.
	Legal Issues	None
	NHS constitution	Failure to meet targets may result in breach of NHS Constitution requirements.
Consultation (Public, member or other)	n/a	
Audit (Considered / Approved by Other Committees / Groups)	This report is also considered by the Executive Management Committee.	
Communications Plan	n/a	
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	Clinical Lead Sarah Chase, Quality & Governance lead	Executive Sponsor Theresa Osborne, Chief Financial Officer
Date	18 th March 2013	

Target Performance Report Month 10

Introduction

This report highlights targets currently being reported for Bexley Care Trust. It identifies and highlights those targets, reported nationally, currently rag rated Red or Amber, and those reported locally which are currently rated red.

Attached at Appendix 1 is a comparison of performance against some of the key targets across the South East London PCTs for April 2012 to January 2013. A review of this shows that Bexley is not an outlier compared to its peers across these targets.

The report has been expanded this month to show some of the actions being taken to improve performance.

2012/13 Performance to date

The latest Cluster performance report, attached at Appendix 2, gives details of the position for targets, where performance is below standard, and the actions being taken in order to address the situation. The narrative report is supported by further appendices, which are reports on all the performance indicators. These show the latest reported performance for each target and its RAG rating (the period being reported on is shown in the column headed "latest period" and is not consistent throughout the document due to timing of performance submissions).

The only issues from Appendix 1 set out here, are those which need to be brought to the Governing body's attention, i.e. are already showing a variance from plan which is RAG rating them as red or amber. Cluster has also reported on actions taken to date where targets are not being met.

It should be noted that some of the RAG ratings below do not match those shown in appendix 1 due to data being either missing or not being the most recent available data when the cluster dashboard was produced. Therefore, in these instances appendix 3 data (local report) has been used instead in order to present a more relevant / accurate picture. These ratings are denoted by an * before the individual Rag rating below.

The areas of concern **RED & AMBER** rated are as follows:

- PHQ03 – ***(RED M10) (RED YTD)** Cancer 62 Day Waits. Percentage of patients receiving first definitive treatment for cancer within 62 days of an urgent GP referral for suspected cancer. Threshold is 85% Mth 10 is 69% the lowest all year, YTD will continue to be red. This is of concern as actions being taken to address the situation (Appendix 2 page8-10) appear not to be having the desired effect.

- PHQ10 – **(AMBER Q3) (AMBER YTD)** Mental Health Measures Early Intervention. The number of new cases of psychosis served by the early intervention team YTD. The current cumulative plan stands at 21 and current cumulative performance stands at 20, resulting in the YTD amber flag. This is an improvement from the quarter 2 red rated performance.
- PHQ13_05 – ***(RED Q3) (RED YTD)** Mental Health Measures Improving Access in Psychological Therapies (IAPT). The proportion of people who have depression and/or anxiety disorders who receive psychological therapies are 0.74% against a plan of 2.05%. This is a trajectory that the CCG self-selected and should have been deliverable. The area needs further input and is being looked at as part of the QIPP programme for 2013/14.
- PHQ13_06 – ***(RED Q2) (RED YTD)** Mental Health Measures IAPT. The proportion of people who are referred for psychological therapies who received psychological therapies at Q3 is 43% against a plan of 50%. This is a trajectory that the CCG self-selected and should have been deliverable. The area needs further input and is being looked at as part of the QIPP programme for 2013/14.
- PHQ25 - ***(AMBER M10) (AMBER YTD)** Percentage of Patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected. This target remains amber YTD with 89.58% seen against a target of 93%. This has worsened since the previous report. However, the December data was not thought to be robust. There are five breaches within this position, four at SLHT and one at GSTT.
- PHQ26 - **(RED M10) (RED YTD)** Number of unjustified mixed sex accommodation (MSA) breaches. This target is Red across all South East London CCGs. Although both appendix 1 & 3 contain month 10 data, appendix 1 shows this target as RED and appendix 3 shows this target as amber. Clarity is being sought as to the difference and a prudent approach is taken in this report and therefore red is being reported. The Care Trust is now reporting 1% (per 1,000 finished consultant episodes) of breaches against April's figure of 0.4%. Actions are outlined under section 4, page 8 of Appendix 2. The issue appears to be primarily at King's and SLHT. SLHT have introduced 'single sex' days for endoscopy and has secured additional capacity for single sex recovery.
- PHQ28 - **(AMBER M10) (RED YTD)** Healthcare Acquired Infections (HCAI) measure CDI. There are 63 cumulative occurrences (5 again in January) against a cumulative plan of 40. The Care Trust breached its annual target by the end of November. Breaches have occurred across all four main South East London providers.
- PHQ30 – ***(AMBER Q3) (RED YTD)** Smoking Quitters. The Q3 actual was 324 against a target of 354. Despite this just being missed, the Q4 target is challenging and Bexley stop smoking service requires 642 successful 4 week quitters in order to reach the target by the end of Q4. The team have asked Bexley GPs to refer all smokers to their practice based stop smoking advisor or to the core team.

- PHS04 - **(RED M10) (RED YTD)** Delivery of QIPP savings. 92% recorded as achieved in January, 93% YTD. To achieve green 100% must be attained. There is no amber rag rating on this target. Bexley has shown a consistent improvement on this area throughout the year and 93% is above average QIPP performance. Further details are shown in the detailed Finance report.
- PHS07 - **(RED M10) (RED YTD)** GP written referrals to hospital. January shows 3,215 against a plan of 2,421 resulting in an in month red flag. The target is red YTD. GP referrals and the Patient Management Centre are an area of focus in the 2013/14 QIPP plan. The CCG needs to work closely with the CSU for 2013/14 to ensure that the targets are correctly set.
- PHS08 - **(RED M10) (RED YTD)** Other referrals for first outpatient referrals. January shows 2,941 against a plan of 2,149 resulting in an in month red flag. The target is red YTD. The target is red YTD. GP referrals and the Patient Management Centre are an area of focus in the 2013/14 QIPP plan. The CCG needs to work closely with the CSU for 2013/14 to ensure that the targets are correctly set.
- PHS09 - **(RED M10) (RED YTD)** Number of 1st outpatient attendances after GP referral. January shows 2,913 against a plan of 2,459 resulting in an in month red flag. The target is red YTD. The target is red YTD and has deteriorated as the year has progressed. GP referrals and the Patient Management Centre are an area of focus in the 2013/14 QIPP plan. The CCG needs to work closely with the CSU for 2013/14 to ensure that the targets are correctly set.
- PHS10 - **(RED M10) (RED YTD)** No of 1st outpatient attendances. January shows 5904 against a plan of 4876 resulting in an in month red flag. The target is red YTD. GP referrals and the Patient Management Centre are an area of focus in the 2013/14 QIPP plan. The CCG needs to work closely with the CSU for 2013/14 to ensure that the targets are correctly set.
- PHS14 - **(RED M10) (RED YTD)** Endoscopy based tests. January shows 516 against a plan of 548 resulting in an in month red flag. This is 94.2% achievement. This target was green in the previous month. However, it appears that the target is back-ended with the target for month 9 373 (457 actual) with a sharp increase to a month 10 target of 548. Mobile units, weekend working and outsourcing to independent providers have been put in place, across King's, GSTT and SLHT, to try and address the position.
- PHS16 - ***(RED M10)** Numbers waiting at the end of the month on an incomplete referral pathway. January shows 11,501 against a plan of 9,500 resulting in an in month red flag. Appendix 1 data lists 11,633, however both will show a red flag. Additional funding has been provided for GSTT, King's and SLHT for refer to treatment (RTT) in 2012/13 which should have improved this position. Providers are continuing to pursue this target in the remainder of the year.

- **Choose & Book**

For information, an area where the CCG outperforms its peers is PHF08 – Choice – “the proportion of GP referrals to first outpatient appointments booked using choose and book”. The table below highlights Bexley as the highest performer in this area. However, it should be noted that the position has deteriorated from the previous’ month’s report when 96% (against a 90% target) and green was reported.

2012/13 Latest Period (Month 9)						
Bexley	Bromley	Greenwich	Lambeth	Lewisham	Southwark	SEL Cluster Total
86%	45%	53%	25%	9%	25%	37%

Appendix 3 is the local report on all targets which is produced by the CCG Performance Analyst. All of the targets reported above are included in this table but there are some additional targets included such as Public Health targets and Community Provider services, which need to be brought to the Governing body’s attention.

The main targets which are currently **RED** rated are:

- TCS35 - Home equipment delivery. (**RED M10**), this has been followed up and there has been a change in the way the data is collected to reflect late delivery due to access problems. This has had a detrimental effect on the target and although month 10 remains red this flag changes to Green in February.
- PHQ23 – SLHT A&E 4 Hour Waits. (**RED M10**) January shows 91.5% against a plan of 95%. This target was GREEN from month1 to month8. Month 9 and 10 have been RED rated. Looking ahead month 11 is also RED rated with The Princess Royal University Hospital being the worst performer at 87%.
- SQU09 - Access to NHS dentistry. (**RED M9**) Red April to January. The Primary care team at cluster are responsible for this target and no actions have been provided.
- SQU21 – Bowel screening extension men 75 & women 70. (**RED Q3**) Q3 shows 4.06% against a plan of 51%. However further investigation has shown that the screening programme has not yet implemented the extension criteria. Confirmation from the Public health has been sought as to when this will be implemented. This will be a Public health responsibility from 1st April 2013.
- SQU12 – Maternity 12 weeks. (**RED Q3**) Percentage of women who have seen a midwife by 12 weeks and 6 days of pregnancy. This is calculated based on the number of births in the current quarter as a percentage of pregnant women seen at the hospital 2 quarters previously. The target shows 83% achieved against a plan of 90%. This was Amber in Q1 and Green in Q2.

SLHT's figures show 76.9% for Bexley as opposed to DVH's which show 116%.

Attached at appendix 4 is the January RTT Position report for Admitted (90%) and Non Admitted (95%) targets for both Bexley and SLHT (Bexley) and shows the following:

BEXLEY (all providers)

Total **Admitted** is still above plan by 3.13%, but showing a slight decrease from the previous month of 0.80% to 93.13%, with two specialities below 90%, Neurosurgery 66.67% and Trauma & Orthopaedics (T&O) 82.44%.

Total **Non-admitted** is still above plan by 1.83% but again is showing a slight decrease from the previous month of 0.71% to 96.83%, with five specialities below 95%, Oral Surgery 94.82%, Neurology 94.19%, T&O 93.94%, Plastic Surgery 81.25% and Gastroenterology 91.58%.

SLHT (BEXLEY)

Total **Admitted** is above plan at 92.47% by 2.47% but is showing a decrease from the previous month of 1.39%, with one speciality below 90%, T&O 72.88%.

Total **Non-admitted** is above plan at 96.53% by 1.53% but again is showing a slight decrease from the previous month of 0.54%, with four 4 specialities below 95%, ENT 92.31%, Gastroenterology 94.92%, T&O 93.00% and Neurology 93.10%.

Conclusion

Governing body members are asked to discuss the targets of the Care Trust and particularly those that are currently reporting Red or Amber. New performance reporting is currently being discussed and developed which it is hoped will give the CCG greater assurance on target performance for 2013/14.

Recommendations

Members are asked to:

DISCUSS & NOTE the targets of the Care Trust and Note the targets highlighted as red or amber throughout this paper;

NOTE the actions being taken (appendix 2) to improve performance.

Michael Boyce

Assistant Director of Programme Management & Business Performance

18th March 2013

Performance at a Glance Dashboard - Provider Data

Referral To Treatment (RTT)			Incomplete Pathways > 52 weeks			
	Latest Month	Change	Previous Month	Latest Month	Change	Previous Month
	Dec.		Nov.	Dec.		Nov.
Guy's & St. Thomas'	93.4%	↑	92.4%	98	↓	83
King's	90.1%	-	90.1%	128	↑	137
Lewisham Healthcare	95.3%	↑	93.0%	1	-	1
South London Healthcare	91.4%	↑	90.8%	8	↓	4
London aggregate	92.4%		92.1%			
England aggregate	93.1%		92.7%			

MRSA			
	2012/13 YTD to January	Change from previous year	Same period last year
Guy's & St. Thomas'	0	↑	6
King's	1	↑	4
Lewisham Healthcare	1	↑	2
South London Healthcare	2	↑	3

Cancer 2 week target (for urgent GP referral)			
	Latest Month	Change	Previous Month
	Dec.		Nov.
Guy's & St. Thomas'	97.5%	-	97.5%
King's	98.2%	↑	96.1%
Lewisham Healthcare	92.8%	-	92.6%
South London Healthcare	95.6%	↑	93.9%
London aggregate	95.7%		95.1%
England aggregate	96.2%		95.7%

A&E Waits			
	4-week average	Change	5-week average
	To w/e 3/3		To w/e 3/2
Guy's & St. Thomas'	94.9%	↑	94.7%
King's	93.9%	↓	94.9%
Lewisham Healthcare	92.9%	↑	92.2%
South London Healthcare	90.6%	↓	91.6%
London aggregate	94.4%		94.8%
England aggregate	94.2%		94.5%

C. diff.			
	2012/13 YTD to January	Change from previous year	Same period last year
Guy's & St. Thomas'	46	↑	100
King's	47	↑	85
Lewisham Healthcare	8	↑	18
South London Healthcare	46	↑	68

Cancer 62 day target (from urgent GP referral to treatment)			
	Latest Month	Change	Previous Month
	Dec.		Nov.
Guy's & St. Thomas'	73.7%	↓	83.0%
King's	88.9%	↓	95.4%
Lewisham Healthcare	88.6%	↓	89.7%
South London Healthcare	82.6%	↓	85.1%
London aggregate	86.7%		86.7%
England aggregate	88.5%		87.9%

Improvement	↑
Deterioration	↓

Performance at a Glance Dashboard - Commissioner Data

Referral To Treatment (RTT)			Incomplete Pathways > 52 weeks			
	Admitted Pathways percentage with 18 weeks		Latest Month		Previous Month	
	Latest Month	Change	Dec.	Nov.	Latest Month	Change
Bexley	93.9%	↑	93.2%	2	↑	6
Bromley	91.0%	↑	90.6%	25	↓	18
Greenwich	92.5%	↓	92.8%	18	↓	16
Lambeth	92.5%	↑	91.3%	31	↑	37
Lewisham	93.3%	↑	90.9%	23	↓	21
Southwark	92.5%	↑	92.0%	44	↑	45
London aggregate	92.4%		92.1%			
England aggregate	93.1%		92.7%			

MRSA			
	No. of bloodstream infections		
	2012/13 YTD to January	Change from previous year	Same period last year
Bexley	0	↑	2
Bromley	6	↓	3
Greenwich	5	↓	1
Lambeth	4	↑	7
Lewisham	2	↑	5
Southwark	2	↑	6
London aggregate			
England aggregate			

Cancer 2 week target (for urgent GP referral)			
	% seen within 2 weeks		
	Latest Month	Change	Previous Month
Bexley	95.0%	↓	95.6%
Bromley	94.9%	↑	91.7%
Greenwich	96.7%	↑	95.3%
Lambeth	97.2%	↓	97.9%
Lewisham	94.7%	↑	93.5%
Southwark	98.1%	↑	96.8%
London aggregate	95.7%		95.1%
England aggregate	96.2%		95.7%

A&E Waits				
	Proportion treated < 4 hours (all attendances)		4-week average	
	Change	5-week average	To w/e 3/3	To w/e 3/2
Guy's & St. Thomas'	↑	94.7%	94.9%	94.7%
King's	↓	94.9%	93.9%	94.9%
Lewisham Healthcare	↑	92.2%	92.9%	92.2%
South London Healthcare	↓	91.6%	90.6%	91.6%
London aggregate		94.8%	94.4%	94.8%
England aggregate		94.5%	94.2%	94.5%

C. diff.			
	No. of infections		
	2012/13 YTD to January	Change from previous year	Same period last year
Bexley	63	↑	83
Bromley	85	↓	78
Greenwich	35	↑	58
Lambeth	53	↑	102
Lewisham	27	↑	56
Southwark	36	↑	89
London aggregate			
England aggregate			

N.B. GSTT changed to a more sensitive testing regimen in Sep. '10

Cancer 62 day target (from urgent GP referral to treatment)			
	% treated within 62 days		
	Latest Month	Change	Previous Month
Bexley	85.7%	↑	75.0%
Bromley	72.0%	↓	85.5%
Greenwich	87.5%	↓	87.9%
Lambeth	87.2%	↓	90.2%
Lewisham	85.2%	↓	94.9%
Southwark	83.9%	↓	86.5%
London aggregate	86.7%		86.7%
England aggregate	88.5%		87.9%

Improvement	↑
Deterioration	↓

		2012-13 code	Measure	Definition	How Performance will be Judged	Threshold	Amber Threshold	Theme	Latest Period	Bexley	Bromley	Greenwich	Lambeth	Lewisham	Southwark	SEL Cluster Total	Bexley	Bromley	Greenwich	Lambeth	Lewisham	Southwark	SEL Cluster Total	Bexley	Bromley	Greenwich	Lambeth	Lewisham	Southwark	SEL Cluster Total
4. Ensuring that people have a positive experience of care	PHQ21	RTT - incomplete % within 18 weeks		92%	87%	Performance	Jan.	92.6%	92.6%	91.8%	89.3%	90.8%	88.8%	90.9%	93.3%	94.8%	93.6%	93.7%	93.3%	93.6%	93.9%									
		PHQ22	Diagnostic Waits	% waiting 6 weeks or more	against threshold	<1%	5%	Jan.	0.64%	2.25%	0.64%	2.98%	1.01%	2.87%	1.81%	0.82%	1.42%	0.63%	3.09%	1.08%	3.21%	1.74%	0.82%	0.92%	0.74%	3.06%	1.40%	2.93%	1.66%	
		PHQ23	A&E	% of patients who spent 4 hours or less in A&E	against threshold	95%	94%	Performance	No commissioner-based data																					
		PHQ24	Cancer 2 week waits	Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	Against minimum thresholds	93%	88%	Performance	Dec.	96.7%	93.0%	97.9%	97.1%	96.0%	97.6%	96.4%	95.0%	94.9%	96.7%	97.2%	94.7%	98.1%	95.9%	95.7%	93.0%	95.8%	96.5%	94.5%	96.7%	95.3%
		PHQ25		Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected	Against minimum thresholds	93%	88%	Performance	Dec.	97.6%	90.8%	97.9%	96.8%	94.9%	97.0%	95.5%	97.2%	93.4%	95.8%	92.9%	92.5%	98.1%	94.8%	92.9%	94.0%	94.3%	97.2%	94.7%	97.7%	95.6%
		PHQ26	MSA breaches	Numbers of unjustified breaches	minimal breaches	0	0.005	Performance	Jan.	0.17	1.69	0.44	0.53	0	0	-	0.99	6.37	0.77	1.03	0.28	1.37	2.02	0.80	1.06	1.35	1.44	0.52	1.57	1.13
	5. Treating and caring for people in a safe environment and protect them from avoidable harm	PHQ27	HCAI measure (MRSA & CDI)	MRSA bacteraemia	Against plan	More than 1 SD away from plan		Performance	Jan.	3	4	2	8	6	6	29	0	4	1	0	0	0	5	0	6	5	4	2	2	19
		PHQ28		CDI	Against plan			Performance	Jan.	93	93	67	110	62	96	521	5	14	6	6	3	2	36	63	85	35	53	27	36	299
		PHQ29	VTE Risk assessment	% of all adult inpatients who have had a VTE risk assessment	Improvement	90%	80%	Performance	No commissioner-based data																					
	Public Health	PHQ30	Smoking Quitters	Number of smoking quitters	Perf against plan			Performance	Q2	1643	1410	1861	2353	1610	1685	10562	300	501	342	535	364	367	2,409	649	844	808	1009	721	695	4,726
PHQ31		Coverage of NHS Health Checks	% people ages 40-74 who have been offered a health check	Perf against plan			Performance	Q3	34.8%	21.3%	34.5%	28.8%	27.1%	9.4%	25.6%	6.1%	5.6%	6.9%	7.5%	7.0%	5.4%	6.4%	23.3%	13.1%	18.5%	21.9%	20.2%	20.1%	19.2%	
PHQ31		Coverage of NHS Health Checks	% people ages 40-74 who have received a health check	Perf against plan			Performance	Q3	13.0%	7.7%	20.8%	6.9%	9.9%	1.8%	9.7%	3.2%	1.3%	2.5%	1.8%	1.3%	1.6%	1.9%	9.8%	5.2%	6.6%	5.0%	5.1%	6.5%	6.2%	
Resources (Finance, Capacity & Activity)	PHS01	Financial forecast outturn & performance against plan	Financial forecast outturn performance against plan. In addition no PCT forecast deficits are expected	Performance against plan and absolute performance where appropriate			Finance	2011/12	Monitored nationally at SHA level																					
	PHS03	Delivery of running cost targets	Actual running costs to be compared to target running costs at SHA level.	System indicator			Finance	Monitored nationally at SHA level																						
	PHS04	Delivery of QIPP savings	QIPP delivery (savings and re-investment) in 2012/13.	Perf against plan			Finance	M10	80%	65%	65%	78%	93%	78%	77%	92%	97%	111%	89%	103%	92%	96%	93%	100%	109%	92%	102%	93%	98%	
	PHS06	Non elective FFCEs	Non-elective FFCEs	Perf against plan & system indicator			Performance	Jan.	4.8%	6.8%	4.1%	-5.6%	-3.6%	-2.9%	-0.7%	-6.1%	-9.1%	7.8%	-18.3%	-3.8%	-22.7%	-10.3%	-0.7%	-2.4%	8.6%	-3.8%	-0.2%	-7.8%	-1.7%	
	PHS07	GP written referrals to hospital	No of GP written referrals	Perf against plan & system indicator			Performance	Jan.	15.3%	6.7%	0.1%	-3.3%	4.0%	10.3%	4.7%	32.8%	9.4%	22.1%	25.9%	26.6%	9.9%	19.6%	14.8%	8.0%	12.7%	13.2%	8.7%	9.8%	10.6%	
	PHS08	Other referrals for a first outpatient appointment	No of other referrals	Perf against plan & system indicator			Performance	Jan.	37.2%	9.9%	3.2%	8.1%	-1.7%	7.9%	7.7%	36.9%	4.0%	48.4%	7.7%	18.3%	1.3%	16.7%	13.6%	2.6%	15.6%	8.0%	6.7%	1.5%	7.1%	
	PHS09	First outpatient attendances following GP referral	No 1st outpatient attendances after GP referral	Perf against plan & system indicator			Performance	Jan.	28.9%	3.8%	9.0%	14.2%	18.9%	28.4%	15.3%	19.6%	18.5%	11.5%	29.3%	24.8%	22.6%	21.4%	7.0%	6.9%	0.6%	10.2%	4.4%	6.9%	6.2%	
	PHS10	All first outpatient attendances	No of first outpatient attendances	Perf against plan & system indicator			Performance	Jan.	16.9%	4.6%	12.4%	7.8%	4.3%	10.0%	8.4%	21.1%	22.1%	17.9%	20.8%	20.3%	16.8%	19.8%	6.4%	7.8%	2.3%	8.8%	6.4%	7.0%	6.6%	
	PHS11	Elective FFCEs	No of elective FFCEs (ordinary adms & separately daycases)	Perf against plan & system indicator			Performance	Jan.	11.1%	-2.9%	11.9%	4.5%	-2.8%	4.9%	3.4%	14.0%	11.9%	14.6%	14.7%	9.1%	10.3%	12.4%	4.3%	-0.4%	5.3%	4.4%	-0.1%	2.4%	2.3%	
	PHS14	Diagnostic Activity	4 x Endoscopy-based tests	Perf against plan			Performance	Jan.	583	749	579	579	692	535	3717	-5.8%	-8.0%	-12.7%	-9.9%	-2.4%	1.3%	-6.5%	-5.3%	-3.4%	-5.9%	-1.4%	3.5%	5.2%	-1.4%	
	PHS15	Diagnostic Activity	11 x Non-endoscopy based tests	Perf against plan			Performance	Jan.	4057	6853	5395	6608	7281	6049	36243	5.4%	-4.4%	-1.9%	-0.2%	2.1%	-1.7%	-0.4%	7.2%	-3.6%	0.6%	5.3%	0.6%	2.1%	1.6%	
	PHS16	Numbers waiting on an incomplete Referral to Treatment pathway	Total numbers waiting at the end of the month on an incomplete RTT pathway	System indicator			Performance	Jan.	9,844	16,170	12,402	15,344	12,713	13,502	80,015	11,633	17,425	13,527	14,948	12,999	12,694	83,226	YTD is the latest month							
	PHS17	Health visitor numbers	Numbers of HVs	Perf against plan			Workforce	Monitored nationally on a provider basis																						
Reform (Commissioner, Provider & building capability and partnership)	PHF01	FT Pipeline	Progress against TFA milestones				Performance	TSA process in progress										TSA in progress												
	PHF02	Public Health	Completed transfers of public health functions to local authorities				Performance	100%										100%												
	PHF03	Commissioning Development	% delegated budgets				Performance	100%										100%												
	PHF04		Measure of £ per head devolved running costs				Performance	0										83.3%												
	PHF05		% authorisation of Clinical Commissioning Groups				Performance	0										1												
	PHF06		% of General Practice lists reviewed and 'cleaned'				Performance	0										1												
	PHF07		Bookings to services where named consultant led team was available (even if not selected)				Performance	0										1												
	PHF08	Choice	Proportion of GP referrals to first outpatient appointments booked using Choose and Book				Performance	Dec.	87%	38%	44%	21%	13%	23%	86%	45%	53%	25%	9%	25%	37%	Monitored nationally on a provider basis								
	PHF09	Information to Patients	Trend in value/volume of patients being treated at non-NHS hospitals				Performance	Jan.	0.7%	12.1%	7.7%	1.7%	4.2%	0.9%	-	25.9%	9.4%	12.6%	1.8%	4.0%	1.2%	11.4%	Monitored nationally on a provider basis							
	PHF10		% of patients with electronic access to their medical records				Performance	Q2	0	2%	0	2%	31%	0	6%	0	2%	0	4%	27%	0	6%	YTD is the latest quarter							

Performance Measures for 2012/13

Key:

New for 2012-13
Changed since 2011-12

Headline Measures

	2012-13 code	Measure	Definition	How Performance will be Judged	Threshold	Theme	Latest Period	2011/12 Outturn						2012/13 Latest Month						2012/13 YTD													
								Guy's & St. Thomas'	King's	Lewisham Healthcare	South London Healthcare	Oxleas	South London & the Maudsley	SEL Provider Total	Guy's & St. Thomas'	King's	Lewisham Healthcare	South London Healthcare	Oxleas	South London & the Maudsley	SEL Provider Total	Guy's & St. Thomas'	King's	Lewisham Healthcare	South London Healthcare	Oxleas	South London & the Maudsley	SEL Provider Total					
Quality	1. Preventing people from dying prematurely	PHQ03	Cancer 62 day waits	Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected cancer	Against minimum thresholds	85%	Performance	Dec.	79.8%	92.2%	88.0%	86.1%			84.8%	73.7%	88.9%	88.6%	82.6%			80.5%	80.3%	90.0%	87.8%	85.4%			84.3%				
		PHQ04		Percentage of patients receiving first definitive treatment for cancer within 62-days of referral from an NHS Cancer Screening Service	Against minimum thresholds	90%	Performance	Dec.	95.5%	95.3%	74.4%	98.4%			95.1%	87.5%	91.7%	-	100.0%			93.6%	95.3%	94.8%	92.9%	94.3%			94.6%				
		PHQ05		Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority status	Against minimum thresholds	No national standard set (using 85%)	Performance	Dec.	97.0%	84.6%	87.5%	84.8%			94.0%	93.2%	50.0%	100.0%	100.0%			92.6%	93.0%	92.3%	79.3%	86.8%			91.4%				
		PHQ06	Cancer 31 day waits	Percentage of patients receiving first definitive treatment within one month of a cancer diagnosis	Against minimum thresholds	96%	Performance	Dec.	97.2%	99.5%	100.0%	98.3%			98.1%	97.6%	97.7%	100.0%	100.0%			98.4%	97.3%	97.9%	100.0%	98.9%			98.0%				
		PHQ07		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is Surgery	Against minimum thresholds	94%	Performance	Dec.	95.5%	98.8%	100.0%	96.1%			96.7%	93.0%	94.1%	-	83.3%			92.8%	95.3%	97.6%	100.0%	95.5%			96.2%				
		PHQ08		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is an Anti-Cancer Drug Regime	Against minimum thresholds	98%	Performance	Dec.	98.6%	100.0%	100.0%	99.4%			99.1%	97.8%	100.0%	100.0%	100.0%			98.7%	97.8%	99.3%	95.8%	100.0%			98.3%				
		PHQ09		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course	Against minimum thresholds	94%	Performance	Dec.	96.1%						96.1%	98.9%							98.9%	96.3%					96.3%				
		PHQ10		Mental health measures - EI	Number of new cases of psychosis served by early intervention teams year to date	Perf against plan for providers		Performance	Q3								142	339	481											105	266	371	
		PHQ11		Mental health measures - CR/HT	Provider measure is % of inpatient admissions that have been gatekept by CR/HT	Perf against threshold for providers	Provider threshold = 95%	Performance	Q3																					99.7%	99.5%	99.6%	
	PHQ12	Mental health measures - CPA	Proportion of people under adult mental illness specialities on CPA who were followed up within 7 days of discharge from psychiatric in-patient care.	against threshold	95%	Performance	Q3																					97.1%	93.4%	94.6%			
	PHQ17	Emergency Admissions	Emergency admissions for acute conditions that should not usually require hospital admission	System indicator		Performance																											
	4. Ensuring that people have a positive experience of care	PHQ18	Patient experience survey	Outliers identified using NHS PF approach + narrative & results of local surveys			Performance	2011	76.5	72.4	72.7	72.3																					
		PHQ19	RTT waits	RTT - admitted % within 18 weeks	against threshold	90%	Performance	Jan.	84.9%	90.3%	93.8%	93.1%				89.5%	92.6%	88.7%	95.3%	91.2%										91.4%			
		PHQ20		RTT - non-admitted % within 18 weeks		95%	Performance	Jan.	96.2%	97.5%	99.4%	95.6%				96.6%	96.5%	96.7%	99.5%	96.6%										97.0%			
		PHQ21		RTT - incomplete % within 18 weeks		92%	Performance	Jan.	87.4%	89.9%	93.2%	94.0%				90.6%	92.6%	92.8%	93.5%	95.1%											93.6%		
		RTT waits (for all specialities)	RTT - admitted % within 18 weeks	Delivering on all specialities = 'Green' ; Failing on 1 or more specialities = 'Amber'		Performance	Jan.	-5	-7	All	-2						-3	-5	All	-2													
			RTT - non-admitted % within 18 weeks			Performance	Jan.	-4	-1	-1	-4							-2	-2	All	-7												
			RTT - incomplete % within 18 weeks			Performance	Jan.	-5	-8	-4	-2							-4	-7	-3	-3												
		PHQ22	Diagnostic Waits	% waiting 6 weeks or more	against threshold	<1%		Jan.	2.86%	2.74%	0%	0.48%	0%			1.56%	3.98%	4.37%	0.00%	0.76%	0%								3.20%	4.12%	0.57%	0.55%	0%
		PHQ23	A&E	% of patients who spent 4 hours or less in A&E	against threshold	95%	Performance	Feb.	96.1%	95.8%	96.4%	93.0%				95.1%	94.9%	93.9%	92.9%	90.6%										92.7%	95.1%	95.5%	94.8%
PHQ24		Cancer 2 week waits	Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	Against minimum thresholds	93%	Performance	Dec.	97.4%	97.6%	95.3%	95.7%				96.9%	97.5%	98.2%	92.8%	95.6%												95.2%		
PHQ25	Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected		Against minimum thresholds	93%	Performance	Dec.	94.5%	99.7%	93.6%	94.5%				95.3%	90.1%	99.2%	91.8%	95.4%												95.4%			
PHQ26	MSA breaches	Numbers of unjustified breaches	minimal breaches	0	Performance	Jan.	0.15	0	0	1.06	0	0			0.16	2.26	0	3.93	0	0								0.12	3.23	0	0.99	0	0
5. Treating and caring for people in a safe environment and protect them from avoidable harm	PHQ27	HCAI measure (MRSA & CDI)	MRSA bacteraemia	Against plan	More than 1 SD away from plan	Performance	Jan.	8	5	3	4			20	0	0	0	2										2	0	1	1	2	
	PHQ28		CDI	Against plan		Performance	Jan.	107	97	21	80			305	4	2	1	8										15	46	47	8	46	
	PHQ29	VTE Risk assessment	% of all adult inpatients who have had a VTE risk assessment	Improvement		Performance	Dec.	92.0%	93.6%	91.2%	40.5%																			93.9%	96.1%	93.0%	89.3%

Resources (Finance, Capacity & Activity)	PHS02	Financial performance score for NHS Trusts	Quarterly provider performance ratings to be given based on financial performance and position, including application of overriding rules	System indicator	Finance	Q2		Performing	Challenged											YTD is the latest month					
	PHS05	Bed Capacity	G&A available beds	System indicator	Performance	Q3	4.0%	0.5%	2.1%	-3.7%		0.3%	-3.6%	3.2%	-0.2%	-6.2%		-2.3%		YTD is the latest quarter					
	PHS06	Non elective FFCEs	Non-elective FFCEs	System indicator	Performance	Jan.							-2.4%	8.2%	-9.4%	-7.3%		-3.0%	0.3%	Data not consistent	-8.7%	-0.4%			
	PHS07	GP written referrals to hospital	No of GP written referrals	Perf against plan & system indicator	Performance	Jan.							-8.7%	61.0%	23.8%	-6.7%			-1.8%	38.8%	17.2%	0.8%			
	PHS08	Other referrals for a first outpatient appointment	No of other referrals	Perf against plan & system indicator	Performance	Jan.							17.3%	-30.4%	0.4%	5.4%			15.1%	-8.0%	-1.2%	1.1%	4.3%		
	PHS09	First outpatient attendances following GP referral	No 1st outpatient attendances after GP referral	Perf against plan & system indicator	Performance	Jan.							3.4%	63.1%	26.6%	-12.1%			2.4%	29.4%	14.7%	-5.6%			
	PHS10	All first outpatient attendances	No of first outpatient attendances	Perf against plan & system indicator	Performance	Jan.							6.7%	17.4%	12.5%	-3.8%			6.5%	3.7%	15.2%	9.1%	-3.6%	4.8%	
	PHS11	Elective FFCEs	No of elective FFCEs (ordinary adms & separately daycases)	Perf against plan & system indicator	Performance	Jan.							-11.6%	26.0%	11.1%	-0.9%			2.3%	-6.4%	17.2%	5.8%	0.8%	2.7%	
	PHS12	A&E attendances	Number of attendances at A&E departments (total)	System indicator	Performance	Q3							11.0%	1.5%	1.0%	6.9%				9.9%	1.3%	2.3%	6.9%		
	PHS12	A&E attendances	Number of attendances at A&E departments (type 1 only)	System indicator	Performance	Q3							-2.9%	0.6%	1.0%	-5.3%				-2.1%	-1.6%	3.0%	2.3%	-7.8%	-1.8%
	PHS17	Health visitor numbers	Numbers of HVs	Perf against plan	Workforce	August	101.1		38.1		74.3		262.5												
	PHS18	Workforce productivity	% Change in secondary activity compared to % Change in earnings weighted staff capacity	System indicator	Performance																				
	PHS19	Total pay costs	Total costs of staff (to include cost of staff within provider contracts)	Perf against plan and in comparison to workforce	Finance																				
	PHS20	Total workforce (FTEs)	All Hospital and Community Health Services (HCHS) workforce by FTE	Perf against plan	Workforce																				
Reform (Commissioner, Provider & building capability and partnership)	PHF01	FT Pipeline	Progress against TFA milestones		Performance																				
	PHF07	Choice	Bookings to services where named consultant led team was available (even if not selected)		Performance	Jan.	59.0%		75.5%		90.7%		73.7%		83.3%		93.0%								

Performance Report

1. Healthcare Associated Infections

The DH has set challenging targets for both MRSA and CDI reduction for 2012/13. The trust based MRSA thresholds are a 45% reduction on last year's levels and for CDI the reduction is 12%. The CDI reduction varies by Trust, the thresholds for Guy's & St Thomas' (GST) and Kings College Hospital (KCH) remain unchanged from 2011/12 but Lewisham Healthcare Trust (LHT) and South London Healthcare Trust (SLHT) have a reduced target for 2012/13 compared to 2011/12.

The DH set targets for maximum numbers of infections are included in acute Trust contracts with financial penalties for non-delivery for CDI. The Foundation Trust (FT) Compliance Framework set by Monitor also assesses FT performance against the DH set thresholds for MRSA and CDI, however it should be noted that for MRSA, Monitor has set a de minimus level of six cases. This is higher than the four case annual targets set by the DH for both GST and KCH.

Performance for 2012/13 to date is summarised below, Bromley continues to be above its CDI trajectory and Bexley breached its annual CDI target at the end of November. Greenwich has exceeded its annual MRSA target (which was just 1 case).

HCAIs – Apr – Jan. 2012/13 (Source: HPA database)

Provider	MRSA			CDI		
	YTD Actual	Year End Target		YTD Traject	YTD Actual	Year End Target
GST	0	4		50	46	58
KCH	1	4		65	47	75
LHT	1	1		15	8	17
SLHT	2	2		47	46	56
SEL Total	4	11		177	147	206

N.B. In line with DH performance assessment methodology, numbers of provider cases are 'attributable' not the total recorded,

Commissioner	MRSA			CDI		
	YTD Actual	Year End Target		YTD Traject	YTD Actual	Year End Target
Bexley	0	2		40	63	48
Bromley	6	3		63	85	75
Greenwich	5	1		32	35	38
Lambeth	4	4		61	53	73
Lewisham	2	4		49	27	58
Southwark	2	7		57	36	68
SEL Total	19	21		302	299	360

A new testing regime for CDI was introduced nationally with effect from the 1 April 2012. All local Trusts have implemented this new testing regime.

2. Emergency Care

For 2012/13, the total time in A & E (A & E 4 hour target), has been re-introduced as the key performance indicator for assessing performance for the emergency care pathway.

The 4 hour target is included in acute trust contracts with a financial penalty for non-delivery. The A & E Clinical Quality Indicators are no longer monitored on a national basis, but are included in the acute contracts. Ambulance Handover performance indicators are also included in the acute contracts.

The only emergency care indicator included in the FT Compliance Framework is the 4 hour A & E target for all types of attendances.

2.1 Total time in A & E

Performance for all activity types and type 1 A & E attendances to date against the 4-hour maximum wait target is summarised below:

All types	Quarter 1	Quarter 2	Quarter 3	Jan.	Feb.	YTD
GST	94.1%	96.3%	94.5%	94.7%	94.9%	95.1%
KCH	95.4%	95.5%	96.5%	94.9%	93.9%	95.5%
LHT	95.9%	96.1%	93.8%	92.2%	92.9%	94.8%
SLHT	96.6%	96.7%	94.7%	91.6%	90.6%	95.1%

Type 1	Quarter 1	Quarter 2	Quarter 3	Jan	Feb.	YTD
GST	93.1%	96.2%	93.2%	93.4%	93.6%	94.0%
KCH	94.8%	94.8%	95.9%	94.1%	92.9%	94.9%
LHT	95.9%	96.1%	93.8%	92.2%	92.9%	94.8%
SLHT	94.7%	94.9%	91.9%	87.0%	85.4%	92.4%

Type 1 is the main A & E departments and excludes urgent care centres, and single specialty emergency services e.g. emergency dental.

All four trusts were below the required performance threshold in January and February, with noticeable low performance at LHT and SLHT. All four trusts have agreed winter pressure schemes with their respective Urgent Care Networks, funded centrally.

GST has had fluctuating performance, with some weeks with performance well below 95%. The trust is working with the CCGs to implement whole system changes to improve patient flow and subsequently performance, with additional schemes funded through winter pressures monies.

Since the beginning of October there has been a stepped changed improvement in performance at KCH which continued through Q3. This results from changes the trust has made to the service model for the emergency pathway including extending the Acute Admissions Unit to 24 hour provision. However, along with the other trusts in SEL, the trust has experienced pressure in January and February, and is using the additional winter monies to fund additional services and capacity.

Performance at Lewisham was strong until December, when the Trust experienced large numbers of norovirus cases with over 120 beds affected at the peak and the A&E access performance has subsequently been impacted by the resulting bed closures. These issues can still be seen in the subsequent performance, the trust has introduced additional capacity and services funded through the winter pressures monies.

Performance at SLHT continues to fluctuate, with some days with very low performance at both sites, and a programme plan to support sustained improvement continues to be monitored and challenged through the Emergency Care Programme Board attended by commissioners and the Trust. The trust has also implemented additional services and capacity funded through the winter pressure monies.

2.2 Ambulance handovers

There are 4 KPIs relating to patient handover from the LAS to acute trusts:

- KPI 1: 85% of patients to be physically transferred from LAS to acute trusts within 15 mins
- KPI 2: 95% of patients to be physically transferred from LAS to acute trusts within 30 mins
- KPI 3: 60 min breaches – all patients waiting more than 60 mins for physical transfer to be reported as a Serious Incident.
- KPI 4 : 90% of all patient handover times are recorded via the “Patient Handover Button” on the Hospital Based Alert and Handover System.

Breach information is usually available 2-3 weeks after month end. Trusts are aware of these breaches and a financial penalty of £1,000 is attached to each validated breach. The tables below show breaches by provider in SEL and by Cluster on London wide basis.

The tables below show breaches by provider in SEL for April – January and by Cluster across London for April - December. SEL had 35 breaches in December, 25 at PRUH and 10 at QEH. The numbers of London-wide breaches for January was not available at the time of writing.

Breaches by SEL Providers						
	GST	KCH	LHT	PRUH	QEH	SEL Total
April	0	0	0	2	1	3
May	1	4	0	2	0	7
June	0	0	0	0	0	0
July	0	0	3	6	0	9
August	0	2	0	2	0	4
September	0	0	0	0	0	0
October	0	0	1	0	5	6
November	0	0	0	1	0	1
December	0	0	1	11	8	20
January	0	0	0	25	10	35
Total YTD	1	6	5	49	24	85

* January breaches provisional.

Breaches by London Clusters						
	ECLA	NCL	NWL	ONEL	SEL	SWL
April	0	4	7	42	3	17
May	0	1	5	4	7	32
June	1	7	9	2	0	22
July	0	2	4	1	9	2
August	0	0	6	0	4	17
September	0	0	3	14	0	15
October	0	3	7	4	6	8
November	0	3	4	1	1	18
December	0	1	15	12	20	35
Total YTD	1	21	60	80	50	166

January breaches available on 22.02.13

Issues	Action
<p>KCH</p> <ul style="list-style-type: none"> Poor performance recording patient handover (KPI4) on HAS. 	<ul style="list-style-type: none"> HAS compliance continues to show an upward trend but still not achieving target of 90% The trust has had no 60 minute breaches since August. An audit of patient handover took place on 17.09.12. The Trust have produced an action plan which now incorporates cluster comments (15.01.13) and will be monitored to ensure that targets are achieved. Both the 30 minute handover and 60 breach target were achieved in January. HAS Performance declined from December performance of 83.6% to 80.3%

<p>PRUH</p>	<ul style="list-style-type: none"> Poor performance at PRUH A&E since end of July 	<ul style="list-style-type: none"> Raised at CMB – SLHT making internal pathway changes. Whole system risk issues need to be considered. Performance on 60 minute breaches has deteriorated with 19 breaches in December 19 and 35 breaches in January. The trust produced an update for January CMB on the breaches which are often due to bed capacity, starting the day with Patients in A&E waiting on bed availability and a poor discharge profile HAS compliance KPI4 is under target of 90% at 87.2% in January. In terms of patient handover KPIs the site did not achieve the 15 minute and 30 minute targets. As part of the winter monies the trust will achieve all Ambulance handover indicators.
<p>QEH</p>	<ul style="list-style-type: none"> Poor performance on ambulance handover 	<ul style="list-style-type: none"> In January there were 10 breaches at QEH. The trust achieved all the other handover indicators in January.

3. Planned Care

For 2012/13, the percentage of patients treated within 18 weeks of referral (RTT) has been reintroduced as the national measure. Additionally, a measure for patients still waiting (incomplete pathways) and patients waiting for diagnostic investigation have also been introduced. These are summarised below:

- 90% admitted patients to be treated within 18 weeks of referral
- 95% of non-admitted patients to be treated within 18 weeks of referral
- 92% of patients without completed treatment should have waited less than 18 weeks
- No more than 1% of patients should have waited more than 6 weeks for their diagnostic investigation.

All of the above indicators are included in the acute contracts, and are monitored on a monthly basis, with financial penalties for non-delivery. This is assessed at a specialty level for the RTT targets.

The FT Compliance Framework includes the same thresholds for admitted, non-admitted and incomplete pathways, but this is assessed on a quarterly basis and is at trust total level rather than at specialty level. The 2012/13 FT Compliance Framework does not include any measures for diagnostic waits.

3.1 Referral to Treatment Times

Trust RTT performance up to December is summarised below:

	Admitted Pathways								
	April	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
GST	87.8%	87.0%	88.4%	88.0%	88.1%	88.7%	93.2%	92.4%	93.4%
KCH	91.0%	91.1%	85.6%	90.9%	90.1%	90.2%	91.4%	90.1%	90.1%
LHT	92.7%	95.5%	92.7%	91.6%	92.5%	92.7%	93.1%	93.0%	95.3%
SLHT	82.1%	93.2%	93.2%	92.6%	93.4%	92.6%	93.1%	90.8%	91.4%

	Non-Admitted Pathways								
	April	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
GST	96.5%	96.6%	97.0%	96.5%	97.5%	96.8%	97.0%	97.1%	97.3%
KCH	98.2%	98.2%	98.3%	98.1%	98.2%	97.7%	97.1%	97.1%	97.2%
LHT	99.2%	99.7%	99.4%	99.5%	99.5%	99.5%	99.3%	99.5%	99.1%
SLHT	95.7%	96.4%	96.6%	96.0%	95.9%	95.9%	96.3%	96.4%	96.7%

	Incomplete Pathways								
	April	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
GST	88.4%	90.5%	90.7%	92.0%	92.1%	93.2%	93.7%	93.4%	92.5%
KCH	90.1%	90.6%	92.2%	92.6%	92.3%	92.4%	92.8%	92.9%	92.7%
LHT	93.7%	93.6%	93.1%	94.2%	94.2%	94.3%	94.1%	94.2%	93.9%
SLHT	95.2%	96.3%	95.3%	95.0%	95.4%	95.0%	96.0%	95.5%	93.6%

All Trusts continue to achieve the performance threshold for non-admitted patients and it is anticipated that this will be the case for the remainder of the financial year.

At SLHT, the Cluster agreed a plan with the Trust to significantly reduce the waiting list in April, resulting in a corresponding dip in performance. The trust has managed to attain the aggregate performance threshold on a monthly basis thereafter for all three of the RTT indicators.

At GST, the trust has been reducing the backlog of patients on the admitted pathway through a combination of extended days, weekend working and some outsourcing to private providers. The backlog is now down to a sustainable level and the trust anticipates delivering on the admitted performance threshold each month from October onwards. The trust also has a plan to eliminate 52 week waiters by the end of the financial year, however due to physical and clinical capacity constraints and a lack of external alternative capacity in paediatric orthopaedics, this will be a challenge for this specialty.

KCH has provided revised trajectories for admitted performance, incomplete and long waiters (over 52 weeks) and backlog clearance (patients waiting over 18 weeks for admitted care). The Trust has initiated a programme of outsourcing for key specialties, due to issues with external providers the phasing of the backlog reduction has changed with more occurring in quarter 4, however the end of point remains the same. The trust has also implemented additional in-house capacity in January and February. KCH also has plans in place to address the backlog of long waiters (over 52 weeks) using a combination of outsourcing and in-house capacity, the trust anticipates that it will now be able to significantly reduce the number of long waiters by the end of the year. There is ongoing regular clinical review of all patients in the long waiter cohort

	Issues	Action
GST	<ul style="list-style-type: none"> Trust unable to deliver the performance standard in a number of specialties. 	<ul style="list-style-type: none"> Trajectory developed with support from IST with the admitted target achieved from October 2012 Monitoring of performance by PCT Cluster IST has reviewed progress against trajectory and highlighted any risks to delivery Private sector capacity has been secured to assist with backlog clearance
KCH	<ul style="list-style-type: none"> Backlog in admitted care patients. 	<ul style="list-style-type: none"> The Trust has provided revised trajectories for admitted, incomplete and long waiters and backlog clearance. Private sector capacity has been secured to assist with backlog clearance

3.2 Diagnostics

During 2011/12 problems with waits for some diagnostic procedures emerged, as demand has outstripped available diagnostic capacity.

KCH, GST and SLHT have used a combination of additional in-house capacity, mobile units, and outsourcing to independent providers to redress the imbalance between capacity and demand for endoscopy.

At GST, there are also waiting time issues for sleep studies as well as for endoscopy and more recently the trust has identified long waits for paediatric MRI (which had not previously been reported). The Trust anticipates performing within the 1% threshold by March.

KCH had anticipated achieving the performance threshold by December, and significant progress has been made with reductions in waits for endoscopy, with the total number of breaches in October and November at much lower levels than earlier in the year. However, December figures showed increases in waits and the trust has updated its plan to manage diagnostic activity in order to deliver the 1% performance target by year end.

	Issues	Action
GST	<ul style="list-style-type: none"> Endoscopy and sleep studies are key drivers of performance. A new problem area of paediatric MRI scans has been identified The performance for paediatric urodynamics has improved substantially 	<ul style="list-style-type: none"> Mobile unit in place and providing additional capacity for endoscopy Additional physical capacity and clinics have been put in place for sleep studies.
KCH	<ul style="list-style-type: none"> Waits in endoscopies, ECHOs and imaging 	<ul style="list-style-type: none"> Weekend working continues through an independent provider. New endoscopy suite opened in December Replacement MRI planned

4. Mixed Sex Accommodation

All SEL acute trusts declared compliance with the single sex accommodation requirements at the start of 2012/13. The expectation is that there would be no breaches of single sex accommodation compliance.

This requirement is included in acute contracts, with financial penalties for all breaches of single sex requirements. The FT Compliance Framework does not include any measures for breaches of single sex accommodation.

KCH has reported a number of mixed sex breaches throughout the year. All of these breaches were due to the non-availability of beds in general wards for patients who no longer require intensive care, the Cluster is monitoring this on a weekly basis. While performance improved in August, this had not been maintained. A follow-up assurance visit led by Southwark CCG was undertaken in November. There is an agreed sustainable solution to this step-down bed issue during 2012/13, when additional capacity on the KCH site opens. Prior to that additional capacity planned for winter will help alleviate current pressures plus agreed actions to review bed allocation and prioritisation processes and improve discharge processes will further assist. However, it is expected that breaches will continue to be an issue through the winter. Clinical assurance has been received that there are no associated patient safety issues with current breaches.

While the number of breaches at SLHT has declined compared to the same period last year, there continue to be a small number of breaches in Endoscopy on the QEH site, the trust had introduced single sex days for endoscopy and has secured additional capacity for single sex recovery. The Trust will be transferring the Endoscopy theatre to the Queen Mary's site which will also provide additional capacity. In January there was a material spike in the number of MSA breaches. These were largely at the Princess Royal site in the Programme Investigation Unit. PIU is a 13 bedded area which has historically managed the surgical admissions pathway and endoscopy. The breaches of the standard occurred as there was a requirement to use some of the bed capacity for second stage recovery for endoscopy. As a response to this, recognising that there is an ongoing requirement to use PIU for bed capacity the Trust has put the following actions in place:

- Surgical admissions has been relocated
- Cystoscopy will be relocated during March
- A protocol has been agreed that Bay 3 will not be utilised, and that if it is used there is a senior on-site presence in the morning to make a decision about whether lists proceed or not, balancing the risk of MSA and delayed diagnostics.
- There is continued work with health economy partners to alleviate the pressure on hospital beds.

5. Cancer Waits

From 1st November 2012 the responsibilities of the Cancer Network passed over to the new London Cancer Commissioning Support Team (CCST), hosted by NWL CSU. A meeting is being organised with the CCST and London Cancer Alliance (which provides support to providers) and Commissioners (postponed from January) to provide further clarity as to the roles of the new teams and their accountabilities.

All of the cancer indicators are included in the acute contracts, and are monitored on a monthly basis, with financial penalties for non-delivery.

Table 1 below shows December 2012 performance against cancer targets by Commissioner, Provider and at SEL level.

Table 1

Dec-12	Bexley	Bromley	Greenwic	Lambeth	Lewisham	Southwar	SELCN Comm	GSTT	KCH	LHT	SLHT	SELCN Prov
2WW - GP	√	√	√	√	√	√	√	√	√	x	√	√
2WW - breast symptom	√	√	√	x	x	√	√	x	√	x	√	√
31 DTT	√	√	x	√	√	√	√	√	√	√	√	√
31 Day surgery	-	√	x	x	x	x	x	x	√	√	x	x
31 day Chemo	-	√	√	√	x	√	√	x	√	√	√	√
31 day Radiotherapy	-	√	√	√	√	√	√	√			-	√
62 day 2WW	√	x	√	√	√	x	x	x	√	√	x	x
62 day Screening	-	√	√	√	√	x	√	x	√	√	√	√

(Figures for 31 day subsequent treatment targets missing for Bexley. Cancer commissioning team are following up with Open Exeter to get the data)

Q3 2012 - 13	Bexley	Bromley	Greenwic	Lambeth	Lewisham	Southwar	SELCN Comm	GSTT	KCH	LHT	SLHT	SELCN Prov
2WW - GP	√	√	√	√	√	√	√	√	√	x	√	√
2WW - breast symptom	√	x	x	√	√	√	√	√	√	x	x	√
31 DTT	√	√	√	√	√	√	√	√	√	√	√	√
31 Day surgery	√	√	√	x	x	√	√	√	√	√	√	√
31 day Chemo	x	√	√	√	x	√	√	x	√	√	√	√
31 day Radiotherapy	√	√	√	√	√	√	√	√	-	-	√	√
62 day 2WW	x	x	√	√	√	√	√	x	√	√	√	x
62 day Screening	√	√	√	x	√	√	√	√	√	x	√	√

In December 2012:

- All organisations except LHT met the 2WW GP target.
- 2WW breast symptom was not achieved in:
 - Lambeth (7 breaches out of 98 patients)
 - Lewisham (6 breaches out of 80 patients)
 - LHT (5 breaches out of 61 patients)
- 31 Day subsequent treatment - Surgery was not achieved mainly due to low numbers of breaches as follows:
 - Greenwich (1 breach out of 12 patients)
 - Lambeth (1 breach out of 15 patients)
 - Lewisham (1 breach out of 14 patients)
 - Southwark (2 breaches out of 16 patients)
 - GSTT (5 breaches out of 71 patients)
 - LHT (1 breach out of 6 patients)
- 62 Day 2WW was not achieved at:
 - Bromley (14 breaches out of 50 patients)
 - Southwark (5 breaches out of 31 patients)
 - GSTT (22.5 breaches out of 85 patients)
 - SLHT (15.5 breaches out of 89 patients)

Q3 figures show that

- 2 WW Breast symptom was not achieved at Bromley, Greenwich, LHT and SLHT
- 62 day 2WW remains an issue at GSTT, Bexley and Bromley
- 31 Day subsequent treatment Surgery and chemo targets not achieved at Lewisham, while Lambeth did not achieve 31 day surgery. All due to very low numbers of breaches.

Actions taken on red indicators are shown below.

Issues	Action
GSTT <ul style="list-style-type: none"> • 62 day urgent referral from GPs to treatment 	<ul style="list-style-type: none"> • GSTT has put in place a series of weekly reports to monitor internal patients. The Trust has reported that it is achieving the target for internal referrals. • Operational staff at GSTT and SLHT met on 07.12.12 and agreed processes to deal with inter trust referrals, diagnostics late referrals and weekly re-allocation of breaches. • Breakdown of inter-trust referrals that breached has been requested from Cancer Commissioning team to assess the effectiveness of the new arrangements.
SLHT <ul style="list-style-type: none"> • 62 Day urgent referral from GPs to treatment 	<ul style="list-style-type: none"> • Performance against the 62 day standard at SLHT remains a priority as well as the impact that late referrals from SLHT have on patient pathways to tertiary providers such as GST. • SLHT missed the target in December by 2.5 breaches. • Commissioners subsequently met with SLHT and the Cancer Commissioning Support Team on 11.01.13. At this meeting the action plan was presented by SLHT. A follow-up meeting has been organised for 05.03.13 between commissioners, both trusts and the new cancer commissioning team. • GSTT has also offered additional capacity to SLHT.

6. NHS Health Checks

Performance in the percentage of people offered Health Checks in Q3 2012/13 has been good with 5 of the 6 boroughs rated as 'green'. However, Southwark's performance dipped after good performance in Q1 and Q2, with Quarter 3 performance of 5.4% down from 7.3%. This is the opposite trend compared with the trajectory which was based on a slower start in Q1 and Q2 with a catch-up thereafter. However, year-to-date performance is still 'green'. Bromley's performance was 'green' for the quarter, after undertaking several actions in the last quarter, but is still 'red' for the year-to-date. Bexley, Lambeth and Southwark have already achieved their annual trajectories for the number of health checks offered, in just three quarters. Greenwich and Lewisham are well on target to achieve their annual trajectories.

Performance across SEL in the percentage of people receiving a health check has been poor with only Bexley and Greenwich being rated as 'Green' for Q3, and only Bexley and Southwark for the year-to-date (indeed Bexley has already achieved its annual trajectory). The number of people receiving a health check in Q3 was higher than the previous quarter in Greenwich, but lower in all the other boroughs. Q3 did of course include Christmas, although the reductions in Lewisham, Southwark and Bromley were greater than could be explained by the holiday period alone.

7. Mental Health – IAPT

Four of the PCTs are achieving their trajectories for the proportion of the population with depression or anxiety disorders referred for psychological therapies at Q2, although Bexley and Bromley are both rated 'red'. The services in both boroughs are more recently established and continue to grow. The quarterly total receiving therapy in Q2 was the highest to date in Bexley and just below the highest to date in Bromley.

Quarter 2 IAPT Performance across the Cluster is rated as 'red' for the proportion of patients who complete therapy and are 'moving to recovery', with only Greenwich and Southwark rated as 'green' for the year-to-date and only Bromley and Greenwich 'green' against their quarterly trajectory for Q2. Performance in Lambeth is above the cluster average, but Lambeth has a higher trajectory.

Lambeth CCG has also drawn up action plans with mitigating actions to improve performance and a new integrated talking therapy service commenced on 1st November 2012 (following a recent tender). Bexley performance was 44% against a target of 50% and the provider, MIND in Bexley, is taking part in a pilot study for improving depression and anxiety in people with Long Term Health Conditions and Medically Unexplained Symptoms, as part of which Bexley practices have been offered further support on the types of patient expected to benefit from IAPT. In Bromley, further capacity has been created through additional therapists completing training, there is a targeted piece of work to review and reduce high DNA rates and self-referral is to be introduced later in the year. There was a large increase in the number waiting over 28 days in Lewisham and targeted work has been undertaken with the provider on demand and capacity to inform a recovery trajectory.

8. Smoking Quitters

The Smoking data available is for Q2. Bromley, Lambeth, Lewisham and Southwark achieved their successful quitters trajectories in Q2 despite the demanding target being set on the basis of previous good performance in some PCTs.

However, Bexley failed the Q2 smoking quitters target with performance of 300 against a trajectory of 372. This is not unusual during Q2 as historically this is a poor performing quarter (including the Summer holiday season) and there is always a seasonal variation in attempts to stop smoking with most successful quits occurring during Q4.

However, Bexley will need sustained effort during the remainder of Q3 to make up the additional numbers required to bring them back on track to reach the annual target. The Stoptober Campaign should have made an impact on performance but this will not be known until figures are collated for Q3 (mid-February 2013). The CCG will be writing to all GP practices and those pharmacies offering smoking cessation support, to inform them of their current performance against their individual targets and to encourage them to continue to offer all smokers support to quit. It should be noted that Bexley continued to have the highest quit success rate of all those attempting to quit, of the SEL PCTs.

Performance Report to Month 10-11 & Q3 Position (Correct to 14/03/13)

MONTHLY

BEXLEY / CLUSTER SUBMISSION (RESPONSIBLE)	DATA SOURCE	CODE (11/12)	Joint Targets with LA Codes	Community Indicator Target Codes (icc*) & Oxeas KPI Codes	Maps to VS or PSA Targets?	Measure	Definition	ACTUAL/PLAN	Apr-12	May-12	Jun-12	Jul-12	Aug-12	Sep-12	Oct-12	Nov-12	Dec-12	Jan-13	Feb-13	COMMENTS	Next expected due date		
CLUSTER	UNIFY/Shiela Goghan	PHQ27 (HQU01)		G1	VSA01	HCAI measure (MRSA & CDI)	MRSA bacteraemia	CUM PLAN	0	0	0	1	1	1	1	2	2	2	2		Data Supplied by Cluster Performance report		
CLUSTER		PHQ28 (HQU02)		G2	VSA02		CDI	CUM PLAN	4	8	12	16	20	24	28	32	36	40	44		Data Supplied by Cluster Performance report		
CLUSTER		PHQ26 (HQU08)				Mixed-Sex Accommodation Breaches	The MSA breach rate is the number of breaches of mixed-sex accommodation sleeping accommodation per 1,000 finished consultant episodes.	ACTUAL	0.4	1.4	0.7	1.1	0.5	1.1	0.7	0.8	0.3	1.0	N/A		Data extracted from UNIFY, rate extracted from DoH, confirmed by Cluster		
BEXLEY	SUS data, HES data, ONS			tcs 32		Rate of non-elective admissions	The rate of non-elective admissions to hospital of people diagnosed within a defined set of conditions per 1,000 (ONS Mid Year Population Estimates 2007)	PLAN (March 12 Act)	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	0.689	Used SUS data tcs definitions and for plan used March 2012 position	Feb SUS data due >04/04/13
BEXLEY	Oxeas Performance reports. (http://www.dh.gov.uk/en/Publicationsandstatistics/Statistics/Performanceanddataandstatistics/Cancelledoperations/index.htm)			tcs 33 (G4)		Rate of cancelled appointments	The percentage of cancellations by provider services of all outpatient specialties, consultant and non-consultant clinics and allied healthcare professional-led contacts in a contracted month (including home visits)	PLAN	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	Oxeas supplied data via RIO Base line created from the first 3 months data as stated on the Oxeas KPI report.		
BEXLEY	Oxeas Performance reports			tcs 34 (G5)		Rate of 'did not attends'	Percentage appointments that were DNAs in all clinics (including home visits) on RIO, based on 11/12 KPI	PLAN	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	10.71%	Oxeas supplied data via RIO Base line to be established as stated on the Oxeas KPI report		
BEXLEY	Pauline Holmes BEXLEY COUNCIL			tcs 35		Home equipment delivery	The percentage of completed referrals for home equipment within seven days.	PLAN	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	Reported by - Pauline Holmes, Community Equipment Store.		
PROVIDER	UNIFY - SLHT	PHQ29 (SQU01)				VTE Risk assessment	% of all adult inpatients who have had a VTE risk assessment on admission to hospital using the clinical criteria of the national tool (SLHT)	PLAN	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	Reported at provider level only on UNIFY showing SLHT (baseline March 2011 90.88%)	Feb not available on UNIFY 14/03/13	
PROVIDER	LAS Reports	PHS13 (SRS17)			VSC14	Ambulance Urgent & Emergency Journeys	Number of urgent and emergency journeys via ambulance	PLAN (11/12 Act)	1274	1912	1927	1958	1885	1945	2122	1985	2194	2076	1976				
PROVIDER	LAS Reports	PHQ01 (HQU03_01)				Ambulance quality - Cat A response times	Cat A response within 8 mins	PLAN (11/12)	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	75.00%	Reported on the LAS Monthly reports	Reports due approx 21st following month	
PROVIDER	NHS London SLHT	PHQ23			T3	A&E 4 Hour Waits	Number of patients waiting Over 4 Hours - Type 1 & 3 (SLHT)	PLAN	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	Feb reported by NHS London daily report, Pru 87.58%, QMS 100%, QEH 92.00%		
PROVIDER	Open Exeter/ UNIFY/Cancer Network Reports	HQU14			VSA08	Cancer 2 week (aggregate measures)	2 week wait - % seen in 2 weeks of all urgent referrals & referrals for breast symptoms where cancer is not initially suspected	PLAN	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	93.0%	Data extracted from the National Exere Cancer Waits system - January 20 Breaches - 9 at SLHT, 3 LGI, 2 Lung, 4 Uro, 1 at DART Lung, 1 GUYS Uro, 2 LEW Head & Neck			
PROVIDER		HQU15			VSA13	Cancer 62 days (aggregate measures)	62 day wait - % treated in 62 days from GP referral, consultant referral and referral from screening programme	PLAN	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	86.00%	Data extracted from the National Exere Cancer Waits system - January 13 Breaches - 9 at SLHT, 3 LGI, 2 Lung, 4 Uro, 1 at DART Lung, 1 GUYS Uro, 2 LEW Head & Neck			
PROVIDER/CLUSTER		PHQ24 (SQU05_01)					Percentage of patients seen within two weeks of an urgent GP referral for suspected cancer	PLAN	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	Data extracted from the National Exere Cancer Waits system - January 15 Breaches - 13 at SLHT, 1 Breast, 1 Gynae, 3 LGI, 3 Skin, 2 UGI, 3 Uro, 1 at GUYS 1 Skin, 1 DART Uro	Data available approx 4 weeks following the close of each month No Operational Standard. For December the Spine Directory Service is being populated with CCG codes. These are replacing the current PCT codes. This is being rolled out across all PCTs during February/March. As a result CWT will no longer be able to populate the PCT as the initial record is created - you will increasingly see PCT 'UNKNOWN' as you create new records. The intention is to retrospectively populate the PCT field when the next monthly reports are run on 4 March 2013, thus allowing Commissioner reports to run as usual.		
PROVIDER/CLUSTER		PHQ25 (SQU05_02)					Percentage of patients seen within two weeks of an urgent referral for breast symptoms where cancer is not initially suspected	PLAN	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	93.00%	Data extracted from the National Exere Cancer Waits system - January 5 Breaches - 4 at SLHT, 1 at GUYS			
PROVIDER/CLUSTER		PHQ03 (SQU05_03)					Percentage of patients receiving first definitive treatment for cancer within 62-days of an urgent GP referral for suspected cancer	PLAN	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	Data extracted from the National Exere Cancer Waits system - January 13 Breaches - 9 at SLHT, 3 LGI, 2 Lung, 4 Urological, 1 at Dartford Lung, 1 at GUYS Uro, 2 LEW Head & Neck			
PROVIDER/CLUSTER		PHQ04 (SQU05_04)					Percentage of patients receiving first definitive treatment for cancer within 62-days of referral from and NHS Cancer Screening Service	PLAN	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	Data extracted from the National Exere Cancer Waits system - January no breaches			
PROVIDER/CLUSTER	Open Exeter/ UNIFY/Cancer Network Reports	PHQ05 (SQU05_05)			VSA13	Cancer waits (all 9 measures)	Percentage of patients receiving first definitive treatment for cancer within 62-days of a consultant decision to upgrade their priority status	PLAN	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%	Data extracted from the National Exere Cancer Waits system - January no breaches			
PROVIDER/CLUSTER		PHQ06 (SQU05_06)					Percentage of patients receiving first definitive treatment within one month of a cancer diagnosis	PLAN	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	96.00%	Data extracted from the National Exere Cancer Waits system - January 1 breach at GUYS LGI			
PROVIDER/CLUSTER		PHQ07 (SQU05_07)			VSA11		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is Surgery	PLAN	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	Data extracted from the National Exere Cancer Waits system - January no breaches			
PROVIDER/CLUSTER		PHQ08 (SQU05_08)			VSA12		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is an Anti-Cancer Drug Regime	PLAN	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	Data extracted from the National Exere Cancer Waits system - January no breaches			
PROVIDER/CLUSTER		PHQ09 (SQU05_09)			VSA12		Percentage of patients receiving subsequent treatment for cancer within 31-days where that treatment is a Radiotherapy Treatment Course	PLAN	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	94.00%	Data extracted from the National Exere Cancer Waits system - January 1 breach at GUYS			
BEXLEY	Exeter Cancer Screening statistics	SQU22			VSA15	All women to receive results of cervical screening tests within two week	Percentage of women with an expected date of delivery for their cervical screening test result within 14 days of the test being taken	PLAN	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	98.00%	Exeter Cancer Screening Stats & SEL Scorecard supplied by Tess			
BEXLEY	Jane McGuane, Screening, Bromley PCT - Public Health	ZZZ06				Breast screening Percentage Uptake	Breast screening Percentage Uptake	PLAN	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%	Data from - Screening, Emergency Planning & Health Protection Administrator Bromley PCT - Public Health	Plans and activity supplied SEL Scorecard supplied by Bromley & Tess, have chased the Sept onwards data		
BEXLEY	Exeter Cancer Screening statistics, SEL Cancer Screening Programme	ZZZ06				Breast Screening Programme SEL - Round Length	Percentage within target of 36 months	PLAN	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	Screening Stats supplied by Teresa Salami-Adeti or Screening, Emergency Planning & Health Protection Administrator Bromley PCT	Plans and activity supplied SEL Scorecard supplied by Bromley & Tess, no data has been supplied from Sept onwards		
CLUSTER	Emma Wallis SECTOR	SQU09			VSB18	Access to NHS dentistry	Current 24 month measure	PLAN	114469	114836	115040	115253	115419	115569	115696	115823	115940	115996	116092		Data supplied by Emma Wallis at Cluster, Year End below plan by 3.83%		
CLUSTER	UNIFY / Contracted Providers / MAR Return	SRS09				Daycase rate	Proportion of elective FFCEs which are for daycases.	PLAN CUM	79.06%	79.05%	79.05%	79.05%	79.05%	79.06%	79.06%	79.06%	79.05%	79.05%	79.06%	Activity from MAR report on UNIFY	Feb due > 22/03/13		
CLUSTER	LA Reports (http://www.dh.gov.uk/en/Publicationsandstatistics/Statistics/Performanceanddataandstatistics/AcuteandNon-AcuteDelayedTransfersofCare/index.htm)	SRS10	NI 131	tcs 21	VSC01	Delayed Transfers of Care (Acute & MH)	Delayed Transfers of Care (Acute) - Comm measure is no of delays rate per 100,000 population. Prov measure is no delays as a proportion of a count of activity or beds (Supplied by Cluster on their Performance Report)	ACTUAL	2	13	10	8	10	5	10	10	11	5	N/A	Activity taken from DoH KPI report			
CLUSTER							Delayed Transfers of Care (MH) - Comm measure is no of delays rate per 100,000 population. Prov measure is no delays as a proportion of a count of activity or beds (Supplied by Cluster on their Performance Report)	ACTUAL	2	2	3	3	7	2	3	5	5	4	N/A				
CLUSTER	UNIFY Monthly Performance Reports	PHS06 (HRS06)			VSA05	Non elective FFCEs	Non-elective FFCEs	PLAN	1673	1729	1673	1729	1729	1673	1729	1673	1729	1729	1562				
CLUSTER	UNIFY / Contracted Providers / MAR Return	PHS07 (SRS11)			VSA05_01	GP written referrals to hospital	No of GP written referrals	PLAN	2421	2803	2421	2803	2803	2548	2931	2803	1911	2421	2548				
CLUSTER	UNIFY / Contracted Providers / MAR Return	PHS08 (SRS12)			VSA05_02	Other referrals for a first outpatient appointment	No of other referrals	PLAN	2149	2488	2149	2488	2488	2262	2601	2488	1696	2149	2262				
CLUSTER	UNIFY / Contracted Providers / MAR Return	PHS09 (SRS13)			VSA05_03	First outpatient attendances following GP referral	No 1st outpatient attendances after GP referral	PLAN	2459	2848	2459	2848	2848	2589	2977	2848	1942	2459	2589	Activity from UNIFYmonthly MAR return (Thresholds based on 5%)	Feb due > 22/03/13		
CLUSTER	UNIFY / Contracted Providers / MAR Return	PHS10 (SRS14)			VSA05_04	All first outpatient attendances	No of first outpatient attendances	PLAN	4876	5646	4876	5646	5646	5133	5902	5646	3849	4876	5133				
CLUSTER	UNIFY / Contracted Providers / MAR Return	PHS11 (SRS15)			VSA05_07	Elective FFCEs	No of elective FFCEs (ordinary)	PLAN	519	601	519	601	601	546	628	601	410	519	546				
CLUSTER							No of elective FFCEs (daycase)	PLAN	1959	2268	1959	2268	2268	2062	2371	2268	1546	1959	2062				

CLUSTER	UNIFY / Contracted Providers	PHQ19 (HQU05)	VSA04	RTT	RTT - admitted	PLAN	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	Data extracted from UNIFY - Performance at SLHT - April 86.12%, May 94.08%, June 93.27%, July 93.92%, Aug 94.27%, Sept 92.92%, Oct 93.77%, Nov 91.65%, Dec 93.86%, Jan 93.13%					
CLUSTER		PHQ20 (HQU06)			RTT - non admitted	PLAN	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	Data extracted from UNIFY - Performance at SLHT - April 96.75%, May 97.59%, June 97.27%, July 97.36%, Aug 97.21%, Sept 95.75%, Oct 97.94%, Nov 97.65%, Dec 97.07%, Jan 96.83%			
CLUSTER		PHQ21 (HQU07)			RTT - Incomplete	PLAN	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	Data extracted from UNIFY - Performance at SLHT - April 95.19%, May 96.49%, June 95.92%, July 95.66%, Aug 95.71%, Sept 95.30%, Oct 95.73%, Nov 94.95%, Dec 92.68%, Jan 93.77%			
CLUSTER		PHQ19 (HQU05)			RTT - admitted T&O	PLAN	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	Data extracted from UNIFY - Performance at SLHT - April 76.67%, May 89.61%, June 81.40%, July 86.47%, Aug 94.06%, Sept 83.01%, Oct 88.37%, Nov 81.68%, Dec 80.00%, Jan 82.44%			
CLUSTER		PHQ20 (HQU06)			RTT - non admitted T&O	PLAN	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	Data extracted from UNIFY - Performance at SLHT - April 94.94%, May 95.73%, June 94.15%, July 96.71%, Aug 96.07%, Sept 92.09%, Oct 98.51%, Nov 92.99%, Dec 96.79%, Jan 93.94%			
BEXLEY	UNIFY / Contracted Providers/Local Information Systems Oxleas		tcs 36		Referral to treatment waiting time	The percentage of patients whose referral to treatment time is within a locally agreed standard, where they are defined.	ACTUAL	70.06%	73.04%	63.58%	69.36%	63.92%	59.22%	77.77%	71.90%	57.51%	69.96%	N/A	Information taken from the RTT reports on UNIFY, Plans not available				
BEXLEY	UNIFY Consultant-led RTT Reports	PHS16 (HRS07)			Numbers waiting on an incomplete Referral to Treatment pathway	Total numbers waiting at the end of the month on an incomplete RTT pathway	PLAN	9950	9900	9850	9800	9750	9700	9650	9600	9550	9500	9450	Cluster as yet has not ragged this target, therefore have applied a 5% threshold				
BEXLEY	UNIFY / Contracted Providers	PHQ22	PSA13	Walters for MRI and CT scans	Number of patients, at the date of measurement, waiting 6 weeks or more	PLAN	0	0	0	0	0	0	0	0	0	0	0	0	Data extracted from UNIFY DM01 monthly returns - threshold unknown therefore applied 5% - 1 MRI Breaches in January at SLHT				
BEXLEY				Walters for other diagnostic tests and procedures	Number of patients, at the date of measurement, waiting 6 weeks or more	PLAN	0	0	0	0	0	0	0	0	0	0	0	0	0	Data supplied on UNIFY on the DC01 return - 15 Breaches in January, GUYS 6 BREACHES, 2 GASTROCOPY, 3 RESPIRATORY PHYSIOLOGY, 1 NEUROPHYSIOLOGY, KINGS 5 BREACHES, 3 ECHOCARDIOGRAPHY, 2 GASTROCOPY, SLHT 3 BREACHES, 2 GASTROCOPY, 1 COLONOSCOPY, INHEALTH 1 BREACH AUDIOLOGY			
BEXLEY				% Diagnostic Waits	Percentage of patients, at the date of measurement, waiting 6 weeks or more for diagnostics	ACTUAL	0.52%	0.75%	1.35%	1.36%	0.95%	0.77%	0.36%	0.48%	0.72%	0.82%	N/A	N/A	N/A	N/A	Feb DIAG data due >14/03/13		
CLUSTER	UNIFY / Contracted Providers	PHS14			Diagnostic Activity - Endoscopy based tests	Total number of diagnostic endoscopy tests	PLAN	473	548	473	548	498	573	548	373	548	498						
CLUSTER	UNIFY / Contracted Providers	PHS15			Diagnostic Activity - Endoscopy based tests	Total number of diagnostic non-endoscopy tests	PLAN	4047	4686	4047	4686	4260	4899	4686	3195	4686	4260						
BEXLEY	Khusbu Lalwani / GP Practices		tcs 05	VSB10	Individuals who complete immunisation	The percentage of 12/13-year-old girls who receive the human papilloma virus (HPV) vaccination for cervical cancer.	PLAN	225	450	675	900	1350	1800	2700	3150	3600	4050						
BEXLEY				VSA08	Teenage Pregnancy	Teenage Pregnancy	PLAN	100	100	100	100	100	100	100	100	100	100	100	Year to Date Below plan Data supplied by Oxleas. Not sure if Oxleas definitions match VSB18 Data extract only covers up to 11th May as this was the date we transferred teams from Bexley RIO to Greenwich RIO. Awaiting a re run of report anticipate providing this by 18th June				
BEXLEY	Julie Tilbrooke/Marc Connor		Ni 140	VSB14 (PSA 26)	Number of Drug Users recorded as being in effective treatment	The number of drug users using crack and/or opiates recorded as being in structured drug treatment in a financial year who were discharged from treatment after 12 weeks or more, or that remain in treatment for 12 weeks or more	PLAN	275	275	275	275	275	275	275	275	275	275	275	Data supplied by Marc Connor				
BEXLEY			tsc 02		Alcohol Intake	Percentage of Patients on a caseload who have been screened for alcohol intake by community service staff in an active caseload - Cumulative New Presentations	PLAN CUMULATIVE	25	50	75	100	125	150	175	200	225	250	275	Data supplied by Marc Connor - Local plan for New Presentations				
BEXLEY	NHS London	PHF08 (HRF05)			Choice	Choice - Choose & Book utilisation percentage	PLAN	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	Data supplied by NHS London in daily C&B report - http://www.chooseandbook.nhs.uk/staffreports and Cluster Performance reports				
BEXLEY		PHF09 (HRF05)			Choice	Choice - Trend in value/volume of patients being treated at non NHS hospitals	ACTUAL (CLUSTER VIEW)	N/A	0.70%	1.10%	0.90%	1.00%	1.30%	1.20%	N/A	N/A	25.90%	0.00%					
BEXLEY	Oxleas		G1		Number of Complaints	Secondary User Experience - Number of Complaints received in contract month. Base line Average per Quarter as in 11/12 KPI	PLAN	5	5	5	5	5	5	5	5	5	5	5	Data supplied by Oxleas on the KPI monthly report				
BEXLEY	Oxleas		G2		Number of Complaints Resolved	Secondary User Experience - Proportion of Complaints resolved locally within an agreed timescale. Plan based on 11/12 KPI	PLAN	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	95.00%	Data supplied by Oxleas on the KPI monthly report				
BEXLEY	Oxleas		G3		Ethnicity coding	Percentage of active caseload with recorded ethnicity	BASELINE (March 2012)	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	92.00%	Data supplied by Oxleas on the KPI monthly report				
BEXLEY	Oxleas		tcs 09 (CS2)		Children with a care plan - The percentage of children on a caseload who have a care plan.	% looked after children on caseload who have a care plan	PLAN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Data supplied by Oxleas on KPI reports - This indicator has relied on manual checking since set up and the capacity to do this is limited. There is new functionality in RIO which will be used from January by Jessica Gudza to enable more accurate capture of this information. Figures will not be able to be provided until this is in place					
BEXLEY	Oxleas		tcs 17 (AS2)		Incidence of pressure ulcer - The percentage of patients on a caseload with a pressure ulcer of grade 2 or higher.	% of patients on a caseload with a pressure ulcer of grade 2 or higher	PLAN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Data supplied by Oxleas on KPI reports - Base line & threshold to be established after 3 months, still not available					
BEXLEY	Oxleas		tcs 24 (OOH2)		Measuring improvement using a validated assessment tool	% of patients on a caseload achieving improvement as measured using a validated assessment tool appropriate to the scope of the practice.	PLAN	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	90.00%	Data supplied by Oxleas on KPI reports - Base line and activity was not available until after July					
BEXLEY	Oxleas		STROKE 1	Stroke KPIs	% of patients contacted within 1 working day of discharge	PLAN	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%					
						ACTUAL	100%	91%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A			
						PLAN	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	
						ACTUAL	43%	80%	100%	88%	100%	100%	90%	89%	100%	100%	100%	100%	N/A	N/A	N/A		
						PLAN	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
BEXLEY	Oxleas		STROKE 2	Stroke KPIs	% of patients referred by GP assessed within 3 working day of discharge	PLAN	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%			
						ACTUAL	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%		
						PLAN	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	
						ACTUAL	85%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A		
						PLAN	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
BEXLEY	Michael Boyce / Julie Witherall	PHS04		Delivery of QIPP Savings	% QIPP delivery (savings and re-investment) in 2012/13 and QIPP for 2012/13 to 2014/15, including demonstrable link to workforce and activity.	PLAN	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%				
						ACTUAL	N/A	N/A	N/A	83%	83%	89%	89%	91%	92%	0%	0%				Data Supplied by Cluster Performance report		

QUARTERLY

BEXLEY / CLUSTER SUBMISSION (RESPONSIBLE)	DATA SOURCE	CODE 12/13 (11/12)	Joint Targets with LA Codes	Community Inclusion Codes (tcs*) & Oxeas KPI Codes	Maps to VS or PSA Targets?	Measure	Definition	ACTUAL/PLAN	Q1	Q2	Q3	COMMENTS	Next expected due date	
BEXLEY	Jane McGuane, Screening, Bromley PCT - Public Health	ZZZ02				Cervical Screening	Percentage Rolling Cervical Coverage data per quarter - Women aged (25-64 - 5 years since last adequate test)	PLAN ACTUAL	80.00% 81.18%	80.00% 81.29%	80.00% N/A	Data from - Screening, Emergency Planning & Health Protection Administrator Bromley PCT - Public Health. (Q1 12/13 Bromley 81.06%, Greenwich 75.79%)	Plans and activity supplied SEL Scorecard supplied by Bromley & Tess (Q2 due approx Jan 12)	
BEXLEY	Jane McGuane, Screening, Bromley PCT - Public Health	ZZZ01				Breast Screening	Rolling Breast Screening Coverage data per quarter - Women (age 50-70 Screened within last 3years)	PLAN ACTUAL	70.00% 72.72%	70.00% N/A	70.00% N/A	Screening Stats supplied by Teresa Salami-Adeti or Screening, Emergency Planning & Health Protection Administrator Bromley PCT. (Q1 12/13 Bromley 71.69%, Greenwich 61.94%)	Plans and activity supplied SEL Scorecard supplied by Tess (Q2 12/13 was due approx Apr 13 from Bromley), have chased the data	
CLUSTER	Exeter Cancer Screening statistics, SEL Cancer Screening Programme	SQU20			VSA09	Breast screening	Extension of breast screening program to women aged 47-49 and 71-73	PLAN ACTUAL	30.00% 33.30%	30.00% 27.40%	30.00% 25.49%	Data extracted from the Cancer Screening area on Exeter		
CLUSTER	Exeter Cancer Screening statistics, SEL Cancer Screening Programme	SQU21			VSA10	Bowel screening Exten	Extension of bowel screening program to men and women aged 70 up to 75 birthday	PLAN ACTUAL	50.40% 3.66%	50.70% 3.66%	51.00% 4.05%	Data extracted from the Cancer Screening area on Exeter	Plans and activity supplied SEL Scorecard supplied by Bromley & Tess	
CLUSTER	Exeter Cancer Screening statistics	ZZZ07				Bowel screening	Bowel Screening - Uptake Bowel Screening - Positivity	PLAN ACTUAL PLAN ACTUAL	60.00% 55.96% 1.53% 1.22%	60.00% 62.07% 1.53% 1.22%	60.00% N/A 1.53% N/A	Screening Stats supplied by Teresa Salami-Adeti via NHS Bowel Screening Prog reports or SEL Scorecard	Plans and activity supplied SEL Scorecard supplied by Bromley & Tess, have chased the Q2 data	
BEXLEY	Exeter Cancer Screening statistics, SEL Cancer Screening Programme	ZZZ03				Colonoscopy screening	Percentage Colonoscopy Waiting Times - Urgent (High Grades) < 2 weeks Percentage Colonoscopy Waiting Times - Routine (Low Grades) < 4 weeks	PLAN ACTUAL QMS ACTUAL PRUH ACTUAL GEH PLAN ACTUAL QMS ACTUAL PRUH ACTUAL GEH	90.00% 100.00% 100.00% 83.00% 90.00% 100.00% 75.00% 98.00%	90.00% 100.00% 100.00% 77.00% 90.00% 99.00% 62.00% 92.00%	N/A N/A N/A N/A 90.00% N/A N/A N/A	Data from - Screening, Emergency Planning & Health Protection Administrator Bromley PCT - Public Health	Plans and activity supplied SEL Scorecard supplied by Bromley, have chased the Q2 figures	
CLUSTER	Acute Provider data / VSMR Local Information Systems	SQU06_01 SQU06_02			VSA14 VSA14	Stroke indicator	Proportion of people who have had a stroke who spend at least 90% of their time in hospital on a stroke unit Proportion of people at high risk of Stroke who experience a TIA are assessed and treated within 24 hours	PLAN ACTUAL PLAN ACTUAL	80.00% 90.83% 80.00% 95.00%	80.00% 90.70% 80.00% 70.00%	80.00% 87.23% 60.00% 56.67%	This target is now reported by Cluster This target is now reported by Cluster	Q4 IPMR return due between 18 -25 May 13 Q4 IPMR return due between 18 -25 May 13	
CLUSTER / PRIMARY CARE	Emma Wallis SECTOR					Dental contracts DC01	Volume of units of dental activity (UDAs) commissioned as at the end of each quarter, for the preceding 12 months.	PLAN ACTUAL	315897 282123	315897 281771	315897 285023	Extracted from the NHS Performance dashboard, or DC01 return on UNIFY		
BEXLEY	Oxeas Local Information Systems		tcs 42 (G13)			'Safeguarding Adults' training	The percentage of eligible staff who have completed mandatory training in adult protection in the last 12 months.	PLAN ACTUAL	83.00% 97.80%	83.00% 90.00%	83.00% 94.89%	Oxeas supply in their Performance from their KPI report		
BEXLEY	Oxeas Local Information Systems		tcs 43 (G12)			Infection control training	The percentage of eligible staff who have completed mandatory training in infection control in the last 12 months.	PLAN ACTUAL	80.54% 98.00%	80.54% 90.00%	80.54% 93.00%	Oxeas supplied Plan & Actual Performance from their KPI report		
BEXLEY	Oxeas - Stephen Francis & MIND for IAPT (http://www.dh.gov.uk/en/Publicationsandstatistics/Statistics/Performanceandstatistics/MentalHealth/CommunityTeamsActivity/index.htm)	PHQ10 (SQU13)				Mental health measures - EI	The number of new cases of psychosis served by early intervention teams year to date	PLAN (CUMULATIVE) ACTUAL (Cumulative)	7 5	14 16	21 20	Extracted from the DoH Performance Statistics web site and UNIFY	Q4 due approx end of May 13	
BEXLEY		PHQ11 (SQU14)				Mental health measures - CR/HT	Commissioner measure is number of episodes, provider measure is % of inpatient admissions that have been gatekept by CR/HT	PLAN ACTUAL	95.00% 81.53%	95.00% 75.68%	95.00% 71.11%	Extracted from the DoH Performance Statistics web site and UNIFY	Q4 due approx end of May 13	
BEXLEY		PHQ12 (SQU15)				Mental health measures - CPA	The proportion of people under adult mental health specialities on CPA who were followed up within 7 days of discharge from psychiatric inpatient care during the quarter (QA).	PLAN ACTUAL	95.00% 94.44%	95.00% 96.97%	95.00% 94.83%	Extracted from the DoH Performance Statistics web site and UNIFY	Q4 due approx end of May 13	
BEXLEY		PHQ13 (SQU16)			VSC02	Mental health measures - IAPT	The proportion of people who have depression and/or anxiety disorders who receive psychological therapies (SQU16_01 / SQU16_02) The proportion of people who are referred for psychological therapies who receive psychological therapies (SQU16_01 / SQU16_03)	PLAN ACTUAL PLAN ACTUAL	1.16% 0.74% 50.00% 46.88%	1.71% 0.83% 50.00% 34.16%	2.05% 0.74% 50.00% 42.95%	Actuals supplied by Sam Irving at MIND	Q4 IPMR return due between 18 -25 May 13	
BEXLEY	Jo Woodvine/ NHS Info Centre/ Clare Ross / GP Practices (Kitemark data)	PHQ30 (SQU18)	NI 123		VSB05	Smoking Quitters	Number of 4-week smoking quitters that have attended NHS Stop Smoking Services	PLAN ACTUAL	346 349	380 300	354 324	Bexley Stop Smoking Service still require 642 successful 4 week quitters to reach target by end of Q4. Bexley GPs need to refer all smokers to their practice based Stop Smoking Advisor or to the core team to ensure this target is achieved. Jo Woodvine has requested the threshold changed from 5% to 10%, this is to be confirmed.	Data due approx 10 week after close of each quarter	
PROVIDER/ CLUSTER	David Parkins/ Bromley PCT/ QAF	SQU23				Diabetic retinopathy screening	Percentage of eligible people offered screening for the early detection (and treatment if needed) of diabetic retinopathy in the previous twelve months	PLAN ACTUAL	100% 103.20%	100% 102.31%	100% 101.01%	Data supplied by Agnes Marossy at Bromley PCT and approved by D Parkins. Submitted by NHS London onto UNIFY on our behalf	Q4 IPMR return due between 18 -25 May 13	
BEXLEY	Clare Ross / Local Information Systems	PHQ31 (SQU27)			VSC23	Coverage of NHS Health Checks	% people ages 40-74 who have received a health check % people ages 40-74 who have offered a health check	PLAN CUM ACTUAL CUM PLAN ACTUAL	5.00% 6.79% 1.65% 2.70%	10.14% 17.25% 3.50% 6.60%	15.43% 23.33% 5.56% 9.79%	Data taken from the practice Kitemark returns. All practices supplied data for Q3. Reported as cumulative position.	Q4 IPMR return due between 18 -25 May 13	
BEXLEY	Oxeas Local Information Systems		tcs 22 (OOH10)			Falls in a community setting	The number of falls in a community setting as a percentage of the total number of patients on a caseload. Baseline 11/12	PLAN ACTUAL	21 13	21 6	21 6	Oxeas supplied Actual Performance from their KPI report, no baseline established		
CLUSTER	Contracted Acute Providers	SQU12	NI 126		VSB06	Maternity 12 weeks	% women who have seen a midwife by 12 weeks and 6 days of pregnancy	PLAN ACTUAL	90.00% 87.19%	90.00% 91.47%	90.00% 89.38%	IPMR data submitted by Cluster. Structure of target amended in line with guidance allowing time lag between ante natal care and delivery	Q4 IPMR return due between 18 -25 May 13	
CLUSTER	Contracted Acute Providers				PSA06a	Infant mortality: Smoking during pregnancy	Number of women known to be smokers at time of delivery	PLAN ACTUAL	15.00% 7.27%	15.00% 10.91%	15.00% 11.78%	IPMR data submitted by Cluster - 09/10 PLANS	Q4 IPMR return due between 18 -25 May 13	
CLUSTER	Contracted Acute Providers				PSA06b	Infant mortality: BF at the time of delivery	Number of women known to be breast feeding at time of delivery	PLAN ACTUAL	80.00% 84.86%	80.00% 74.52%	80.00% 80.47%	IPMR data submitted by Cluster - 09/10 PLANS	Q4 IPMR return due between 18 -25 May 13	
BEXLEY	GP Practices	SQU19	tcs 08		VSB11	Breastfeeding at 6-8 weeks	Prevalence of breastfeeding at 6-8 wks after birth Coverage - The number of children with a breastfeeding status recorded as a percentage of all infants due for a 6-8 week check during the quarter	PLAN ACTUAL	48.37% 98.41%	48.37% 98.41%	48.37% 98.41%	Data no longer available on Kitemark Return - Q3 data supplied from 27 practices	Q4 IPMR return due between 18 -25 May 13	
BEXLEY	Local Information Systems Oxeas		tcs 16 (CS10)			Safeguarding children training	Percentage of staff who have received mandatory child protection training Percentage of staff who have received mandatory child protection training	PLAN Level 1 ACTUAL Level 1 PLAN Level 2 ACTUAL Level 2	80.00% 88.00% 80.00% 91.00%	80.00% 94.00% 80.00% 89.00%	80.00% 98.00% 80.00% 96.00%	Oxeas provided Plan & Actual from their KPI Performance report		
BEXLEY	Khushbu Lalwani / GP Practices		tcs 16 (CS10)			Individuals who complete immunisation	Number of children aged 1 who have been immunised for Diphtheria, Tetanus, Polio, Pertussis, Haemophilus influenza type b (Hib) - (DTaP/IPV/Hib) *3	PLAN ACTUAL	95.00% 94.28%	95.00% 94.84%	95.00% N/A		Reporting Bexley figures which can be validated against practice data. Data reported to the Health Protection Agency	Q3 due approx 28/02/2013, chased Khushbu several times
BEXLEY							Number of children aged 2 who have been immunised for Pneumococcal infection (PCV) BOOSTER	PLAN ACTUAL	90.00% 89.05%	90.00% 92.24%	90.00% N/A			
BEXLEY							Immunisation rate for children aged 2 who have been immunised for Haemophilus influenza type b (Hib), meningitis C (MenC) - (Hib/MenC) BOOSTER	PLAN ACTUAL	90.00% 91.37%	90.00% 89.45%	90.00% N/A			
BEXLEY							Immunisation rate for children aged 2 who have been immunised for measles, mumps and rubella (MMR1)	PLAN ACTUAL	90.00% 88.02%	90.00% 90.96%	90.00% N/A			
BEXLEY							Immunisation rate for children aged 5 who have been immunised for Diphtheria, Tetanus, Polio, Pertussis (DTaP/IPV) PRE SCHOOL	PLAN ACTUAL	90.00% 97.43%	90.00% 96.23%	90.00% N/A			
BEXLEY							Immunisation rate for children aged 5 who have been immunised for measles, mumps and rubella (MMR) BOOSTER	PLAN ACTUAL	90.00% 92.68%	90.00% 88.44%	90.00% N/A			
BEXLEY	Oxeas		CS8			Health Visitors - Health Promotion (including New Born hearing, screening and breast	Percentage of new birth Health Visitor visits carried out to Bexley Babies within 14days	PLAN ACTUAL	85.00% 69.00%	85.00% 84.00%	85.00% 86.00%	Data supplied by Oxeas on the KPI monthly report		
BEXLEY	SAS return (LA)		NI 125		OOH12	Independence for older people	Achieving independence for older people through rehabilitation or intermediate care	PLAN ACTUAL	N/A 88.00%	N/A 88.00%	N/A 88.00%	Data supplied by Oxeas on KPI reports		
BEXLEY	Oxeas		tcs 28 (AS3)			Patients with a care plan (end of life) - The percentage of patients on an End of Life care pathway who have a personalised care plan	% of patients on an End of Life care pathway who have a personalised care plan	PLAN ACTUAL	N/A 45.00%	N/A 53.00%	N/A N/A	Data supplied by Oxeas on KPI reports , end of year target. Q3 - Process of extracting from Rio still being developed.		
BEXLEY	Oxeas		tcs 28 (AS4)			Patients with a care plan (end of life) - The percentage of patients on an End of Life care pathway who died in their preferred place of death	% of patients on an End of Life care pathway who died in their preferred place of death	PLAN ACTUAL	N/A 88.00%	N/A 100.00%	N/A 100.00%	Data supplied by Oxeas on KPI reports - baseline still not available		
BEXLEY	Oxeas		tcs 18 (AS5)			Leg ulcer wounds - The percentage of venous leg ulcer wounds that have healed within 12 to 24 weeks from start of treatment.	% of venous leg ulcer wounds healed within 12 months from start of treatment	PLAN ACTUAL	N/A 46.00%	N/A N/A	N/A N/A	Data supplied by Oxeas on KPI reports - No Base line established		
BEXLEY	Oxeas		tcs 18 (AS6)			Leg ulcer wounds - The percentage of venous leg ulcer wounds that have healed within 12 to 24 weeks from start of treatment.	% of venous leg ulcer wounds healed within 12 to 24 weeks from start of treatment	PLAN ACTUAL	N/A 39.00%	N/A N/A	N/A N/A	Data supplied by Oxeas on KPI reports - No Base line available		
BEXLEY	Oxeas		tcs 07 (AS7)			Nutritional assessment - The percentage of patients assessed for nutritional requirements.	% of patients with leg ulcer on DN caseload who were assessed for nutritional requirements using an established screening tool	PLAN ACTUAL	N/A 100%	N/A N/A	N/A N/A	Data supplied by Oxeas on KPI reports - No Base line available		
BEXLEY	Oxeas		tcs 10 (CS7)			Postnatal depression in mothers	% of new mothers with postnatal depression assessment (number of assessment as % of new births)	PLAN ACTUAL	100.00% 100.00%	100.00% 100.00%	100.00% 100.00%	Data supplied by Oxeas on KPI reports - Base line and activity should be available after Q2		
BEXLEY	Oxeas		tcs 15 (CS11)			Health assessments for children who are looked after	% of children who have received a review following a referral	PLAN ACTUAL	95.00% 99.00%	95.00% 93.00%	95.00% 92.00%	Data supplied by Oxeas on KPI reports - An audit of those records where reviews have not taken place will be completed during Qtr 4		

