

# TRUST BOARD 26<sup>th</sup> January 2012

**TITLE** 

Compliance Framework and Trust Operational

**Performance** 

EXECUTIVE SUMMARY

Throughout quarter 3 the Trust achieved an 18 week referral to treatment pathway for more than 90% of patients requiring admitted patient care and more than 95% of patients requiring non-admitted patient care.

The target maximum waiting time of two weeks for symptomatic breast patients was also achieved for quarter 3 as a whole, in spite of a dip in performance during November.

However, the Trust failed to deliver the target of a maximum wait of 4 hours for 95% of patients that attended the A&E Department in quarter 3. This, combined with feedback from the recent CQC visit, led to an overall performance rating of amber red.

BOARD ASSURANCE (Risk) / IMPLICATIONS Compliance is reflected in the Board Assurance Framework.

BAF Risk 1.1 National targets and priorities.

STAKEHOLDER / PATIENT IMPACT AND VIEWS

Patient expectations in terms of access are reflected in NHS performance targets.

EQUALITY AND DIVERSITY ISSUES

The Trust Operational Performance Report includes data quality on ethnic groups.

**LEGAL ISSUES** 

Compliance with performance standards set by the regulator is part of the requirement for the authorisation of Foundation Trusts.

The Trust Board is

asked to:

Note the report.

Submitted by: Valerie Bartlett Deputy Chief Executive

**Date:** 16<sup>th</sup> January 2012

**Decision:** For noting

# TRUST BOARD 26<sup>th</sup> January 2012

### **OPERATIONAL PERFORMANCE**

### MONITOR COMPLIANCE FRAMEWORK

## 1. Executive Summary

The purpose of this paper is to summarise key operational performance issues and the actions in place to address them. The paper concentrates on the delivery of those targets within the Monitor Compliance Framework, but also draws attention to any other areas of concern on an exception basis.

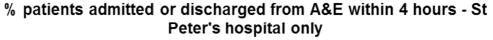
Throughout quarter 3 the Trust achieved an 18 week referral to treatment pathway for more than 90% of patients requiring admitted patient care and more than 95% of patients requiring non-admitted patient care.

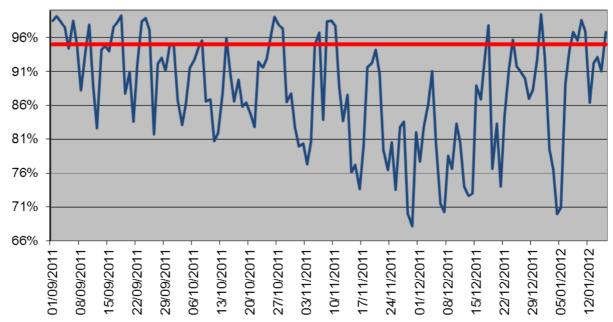
The target maximum waiting time of two weeks for symptomatic breast patients was also achieved for quarter 3 as a whole, in spite of a dip in performance during November.

However, the Trust failed to deliver the target of a maximum wait of 4 hours for 95% of patients that attended the A&E Department in quarter 3. This, combined with feedback from the recent CQC visit, led to an overall performance rating of amber red.

## 2. A&E performance

The graph below shows the percentage of patients that were admitted or discharged from A&E at St Peter's Hospital within 4 hours of arrival.





Delivering the target of a maximum wait of 4 hours for 95% of patients continues to be a significant challenge and the Trust failed to achieve this in quarter 3. A formal recovery plan has been agreed to address this and work to improve patient flow is progressing through the Unscheduled Care Programme. A copy of the plan is included in the appendix to this report. Key activities for this month have included the opening of the Clinical Decisions Unit, the implementation of new operational standards for delivery of the 4 hour target and the introduction of STaRT (Simple Triage and Rapid Treatment) in A&E.

Although the 4 hour standard is still not being met at the St Peter's site there has been some improvement in performance since early January. For the Trust as a whole 92.3% of patients have been treated within 4 hours for the month to date compared with 90.4% in December. Ambulance handover times have also improved with a 50% reduction in delays of over 60 minutes in recent weeks.

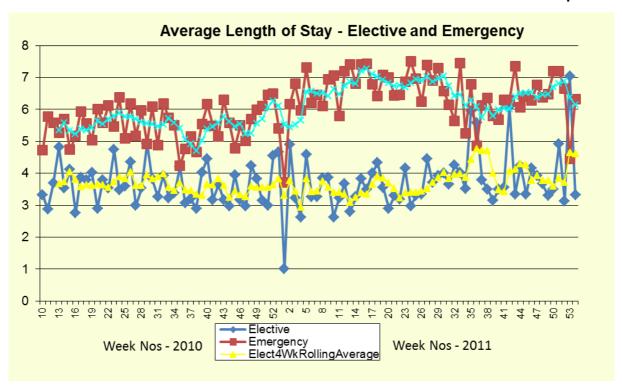
Further actions, including analysis to determine whether reconfiguration of the bed stock will improve patient flow, are planned for the coming weeks and the expectation is that performance will continue to improve.

At the same time, and as the graph below shows, the percentage of patients admitted to hospital via the A&E department increased during December. Further analysis is required to understand the reason for this change (it may, for example, be the result of the opening of the Clinical Decision Unit because patients treated there are classed as admissions) and for reassurance that the measures taken to reduce the number of admissions in quarter 3 continue to have an impact.

#### 35% 33% 31% 29% 27% 25% 23% 21% 19% 17% 15% 05/01/2012 06/10/2011 4/11/2011 9/12/2011 22/09/2011 9/09/2011 3/10/2011 20/10/2011 27/10/2011 3/11/2011 0/11/2011 7/11/2011 01/12/2011 08/12/2011 08/09/2011 5/09/2011 5/12/2011 22/12/2011 01/09/2011

## % A&E Attendances Admitted to Hosiptal

To support delivery of the A&E standard the Trust is also actively monitoring average length of stay. The graph below shows average length of stay by week for the last 12 months. As the graph demonstrates, average non-elective length of stay has fallen in recent weeks.



#### 3. 18 weeks

The referral to treatment time standards of ensuring that 90% of patients on an admitted care pathway and 95% of patients on a non-admitted care pathway receive treatment within 18 weeks were met at Trust level throughout quarter 3. The 95<sup>th</sup> percentile waits were also met at Trust and specialty level for both types of pathway.

As part of the 2011/12 Operating Framework, Trusts will be required to ensure that the 90% and 95% referral to treatment time targets are met at specialty level. The Trust is currently delivering this on a consistent basis for non-admitted patient care, and specialty level performance was achieved for the first time in December for admitted patient care. Action plans are in place to ensure sustainable delivery of all 18 week targets at specialty level from March 2012.

In addition, a new standard relating to 18 weeks will be introduced as part of the Operating Framework from April 2012. Trusts will be required to ensure that 92% of patients on incomplete pathways (i.e. those that have not yet received their first definitive treatment) have waited for less than 18 weeks. The Trust is already meeting this standard.

## 4. Conclusion

As anticipated, the Trust failed to deliver the target of a maximum wait of 4 hours for 95% of patients that attended the A&E Department in quarter 3. This, combined with feedback from the recent CQC visit, led to an overall performance rating of amber red. Action plans are in place to recover A&E performance in quarter 4.

## 5. Action Required

The Board is asked to note the amber red performance rating for quarter 3.

## **ED Recovery Action Plan** 2011/2012

Please document all key project milestones and the weeks they fall due. Using the key below, update milestones to show progress against plan.

Plan Name	ED Recovery
Accountable / Sponsoring Director	Claire Brathwaite/ Valerie Bartlett
Senior Service Manager	Steven Crouch
Marcus Wootton	MW
Steven Crouch	SC
Mike Wood	MWD
Vijay Gautam	VG
Raj Bhamber	RB
Claire Braithwaite	СВ
Helen Cannon	HC
Debbie Morgan	DM
Vanessa Avlonitis	VA
Richard Lloyd-Booth	RLB
Sue Harris	SH
Anthea Edwards	AE
Elaine Inglis	El
Deb Sutton	DS
Valerie Bartlett	VB
Date updated (DD/MM/YYYY)	11/01/2012

	_
0	Original milestone due date, not yet due. This is the starting position for all milestones
OC	Original milestone, Completed on time.
OM	Original milestone, target date for completion missed
R	Revised milestone, not yet due. This is used if a milestone has been re-scheduled.
RC	Revised milestone, completed on or before revised due date
RM	Revised milestone, revised target date for completion missed

Deb Sutton	DS																						
Valerie Bartlett	VB	Weekly Milestone Report																					
Date updated (DD/MM/YYYY)	11/01/2012	Due	0	0	0	0	1	5	6	10	11	5	6	7	8	3	2	0	4	0	1	0 6	6
•		Achieved	0	0	0	0	1	5	3	6	7	1	2	0	0	0	0	0	0	0	0	0 (	0
		Variance																					
		Cumulative Variance																					
		This week included in reporting?																					
																							_
<b>Theme</b> Overarching Aim Of The Workstreams	<b>Workstream</b> Relates to key milestones in	Milestone Owner		Nov	<i>/</i> -11			De	c-11			•	Jan-	12			Feb	)-12			Mar-1	12	
			.11	11	11	11	11	11	.11	11	12	12	12	12	12	12	12	12	12	12	12	12	12

Theme Overarching Aim Of The Workstreams	<b>Workstream</b> Relates to key milestones in	Milestone Owner		Nov	<u>-11</u>			υe	<u>c-11</u>			J	<u>an-1</u>	2			Feb	)-12			Mar	-12	
			07-Nov-11	14-Nov-11	21-Nov-11	28-Nov-11	05-Dec-11	12-Dec-11	19-Dec-11	26-Dec-11	02-Jan-12	09-Jan-12	16-Jan-12	23-Jan-12	30-Jan-12	06-Feb-12	13-Feb-12	20-Feb-12	27-Feb-12	05-Mar-12	12-Mar-12	19-Mar-12	26-Mar-12
Reduce time to first value added step for	Introduce Rapid Assessment and Treatment	VG						ос															
l lie Datiellt III LD	system for majors (STaRT)  Develop operational standards	SC					ОС															$\rightarrow$	
	Operational standards approved by Directors	SC						ос															
	Implement operational Standards	SC							OM	RC													
	Pilot STaRT in a number of different locations from where 'Pitstop' is done currently	VG						ос															
	Reduce the requirement of triage in the Minors stream by developing a See & Treat model (similar to Kettering General Hospital)	MW															0						
	Assign Nurse to focus on compliance with ambulance handover	MW							ос														
	handover target (Target 80%)	MW								ос													
		MW									ОС												
	Include Ambulance handover delays in the revised escalation policy	SC/MW									ос												
	Implement escalation for ambulance handover delays	SC/MW										o											
	Reduce the ambulance handover time for all patients to enable handover within 15 mins for all patients which present at an ED.	SC											ос										

Theme Overarching Aim Of The Workstreams	Workstream Relates to key milestones in	Milestone Owner		Nov	-11			De	c-11			J	an-1	2			Fel	<b>)-12</b>			Mar	-12	
			07-Nov-11	14-Nov-11	21-Nov-11	28-Nov-11	05-Dec-11	12-Dec-11	19-Dec-11	26-Dec-11	02-Jan-12	09-Jan-12	16-Jan-12	23-Jan-12	30-Jan-12	06-Feb-12	13-Feb-12	20-Feb-12	27-Feb-12	05-Mar-12	12-Mar-12	19-Mar-12	26-Mar-12
Managing the demand	Review GP Pathway into the Trust	VG							OM		RC										$\Box$		
a.i.ag.i.g tile delilalid	Define the processes around how this model	ше								00													
	will be implemented.	HC								ос										1			
	Implement revised GP Pathway into the Trust	VG									o												
	Establish UCC Workgroup	СВ						ОС															
	Agree future model of care	СВ											0										
	Develop an implementation plan	СВ														0							
		MW						ОС															
	Clarify escalation within the minors stream	MW/ SC												o									
	Circulate ED escalation	SC/ MWT												0									
	Diam have to reading at incompanyints material	SC												0									
	Review and draft a revised minors model	VG			1										0					$\Box$	$\neg$		$\neg$
	Pilot revised minors model				1												0			$\Box$	$\neg$		$\neg$
	Review revised minors model pilot																		0		$\rightarrow$		
	Implement revised minors model				1		i –									İ					0	$\neg \dagger$	$\dashv$
Improving the cross functionality within		VG			1						OM			R		1				ГŤ	$\neg$	$\vdash$	$\dashv$
	Make sure that no gaps appear in cover and				1	1					•									$\Box$	$\rightarrow$	$\neg \dagger$	$\overline{}$
the Teams	develop the skills to enable cross functionality within the teams	MW							ос														
	Introduce an ED Flow Co-ordinator within the ED	SC/ DM								ОМ	RC												
	Leader within the ED	MW								ОМ	RC												
	Re-Brand the A&E to an Emergency Department (ED)	СВ										ОМ				R							
	Review and agree nursing establishment to support CDU and ED.	VA/ MW/ SC								ОМ	RM		R										
	posts	IVIVV													o								
	Staff are recruited and in post	MW																					R
	All Sisters to have shadowed a CNSP (or have a	SH/ MW													0								
	Ward Sisters and CNSP to shadow ED Sister	SH/ MW													o								
Data utilisation	Make sure that the data that we are collecting is used in a way that others can benefit from	SC							ОМ	RC													
	Make sure that the data is what we need to be collecting and will demonstrate the direction of travel.	AE/ SC									ОС												
Getting the patient seen in the right place	Pavious admission nathways for MALL and CALL	VG										ОМ				R							
at the right time	Implement revised admission pathways for MAU and SAU	MWD												o	R								
	Pavious the assolution processes within the ED	SC/ MW								ос													
	Review the medical/ MAU model	CB/ VG/ MWD									ОС												
	Implement changes from MALL model review	MWD/ VG									ОМ												2
	Establish clarity across all admitting specialties as to what is a senior review	VG/ MWD											ос										

Theme Overarching Aim Of The Workstreams	Workstream Relates to key milestones in	Milestone Owner		Nov	-11			Dec	c-11			J	an-12	2			Feb	-12			Mar	·-12	
			07-Nov-11	14-Nov-11	21-Nov-11	28-Nov-11	05-Dec-11	12-Dec-11	19-Dec-11	26-Dec-11	02-Jan-12	09-Jan-12	16-Jan-12	23-Jan-12	30-Jan-12	06-Feb-12	13-Feb-12	20-Feb-12	27-Feb-12	05-Mar-12	12-Mar-12	19-Mar-12	26-Mar-12
Sustaining the change	Develop a RAG rating for the ED	SC/MW													0						$\Box$		
	Develop escalation triggers for ED	SC/MW										ОС			0						$\Box$		
	Implement RAG for ED	VG													0						$\Box$		
	Introduce nurse enabled criteria led discharge on the short stay areas	VA/ MWD											0	R									
	Reduce nursing agency usage	MW																	0		$\Box$		
	Reconfigure bed model to identify the capacity for unplanned activity	CB/ MWD							ос														
	Close escalation capacity	VB																			$\Box$	i '	o o
	Implement RealTime for ED	SC/ MW/ VG/ EI																	0		$\Box$		
	Implement MAU "Hub"	СВ										OM									$\Box$		
	Develop an ED Newsletter	SC/ MW/ DM								OM				R									
Performance	Stop the decay	SC/ MW/ VG								ОС											Ш		
	Start to improve the performance	SC/ MW/ VG											0								ш		
	Achieve the Transit Time CQI	SC/ MW/ VG																	0		$\square$		
	,	CB/ SC/ MW				<u> </u>															igsquare		0
Review		CB/ MW/ VG				ļ															ш	<u>_</u>	0
	Close	VB/ CB				ļ															ш	<b>'</b>	₹

## December 2011

Safety:		11/12 Threshold	Weighting	Monitoring Period		11/12 YTD Plan	Q1	Q2	Q3	Q4	YTD
Clostridium Difficile - meeting the Clostorium Difficile objective		33	1.0	Quarterly		21	8	4	4		16
MRSA - meeting the MRSA objective		4	1.0	Quarterly		3	0	2	0		2
Quality:		Threshold	Weighting	Monitoring Period		11/12 Plan	Q1	Q2	Q3	Q4	YTD
All Cancers: 31 day wait for second or subsequent treatment (surgery)	Surgery anti-cancer drug treatments	94% 98%	1.0	Quarterly		94% 98%	100% 100%	98.11% 100%	100% 100%		99.36% 100%
All Cancers: 62 day wait for first treatment from urgent GP referral to treatment	urgent GP referral consultant screening service	85% 90%	1.0	Quarterly		85% 90%	90.91% 95.83%	91.61% 96.97%	93.80% 96.40%		92.21% 96.47%
All Cancers: 31 day wait from diagnosis to first treatment		96%	0.5	Quarterly		96%	98.89%	100%	99.20%		99.36%
Cancer: 2 week wait from referral to date first seen	all cancers symptomatic breast patients	93% 93%	0.5	Quarterly		93% 93%	96.75% 94.86%	97.57% 95.53%	97.90% 94.60%		97.50% 95.06%
A&E	95th Percentile (Q1) Total time in A&E (95%)	95%	1.0	Quarterly		95%	3:59:00 94.23%	96.27%	91.44%		93.95%
Stroke indicator		ТВС	0.5	Quarterly		80%	86.39%	80.06%	83.78%		83.00%
Patient Experience:		Threshold	Weighting	Monitoring Period		11/12 Plan	Q1	Q2	Q3	Q4	YTD
Referral to treatment waiting times - add	mitted (95th percentile)	<23 Weeks	1.0	Quarterly		<23 Weeks	25.20	21.09	19.18		21.61
Referral to treatment waiting times - non a	dmitted (95th percentile)	<18.3 Weeks	1.0	Quarterly		<18.3 Weeks	16.49	16.25	16.23		16.32
Compliance with requirements re access to a learning disabilit		Annual Target	0.5	Quarterly							
Indicative Governance risk rating					1 1		A/G	G	A/R		
Financial Risk Score		10/11 Scores	Weighting	Monitoring Period		Current Score	Q1	Q2	Q3	Q4	Yr End Forecast
1. Underlying Performance - E	BITDA Margin	3	25%	Annual		6.40%	3	3	3		
2. Achievement of Plan - EBIT		i			1 г			3			
	DA achieved	4	10%	Annual		82.50%	3		3		
3. Financial Efficiency - Retu		4	20%	Annual Annual		4.30%	2	3	3		
3. Financial Efficiency - Return 4. Financial Efficiency - 1&	n on Assets						2				
,	n on Assets E Margin	4	20%	Annual		4.30%	2				
4. Financial Efficiency - 1&	n on Assets E Margin	3	20%	Annual Annual		4.30%	2 2 4 2.9		2		
4. Financial Efficiency - 1& 5. Liquidity - Liquidity	n on Assets E Margin	3	20%	Annual Annual		4.30%	2 2	2 4	3 3		3
4. Financial Efficiency - I&  5. Liquidity - Liquidity I  Weighted Average Rating	rn on Assets  E Margin  Ratio*	3 4 3.6	20%	Annual Annual		4.30% 0.90% 25.0	2 2 4 2.9 3	3 2 4 3.1 3	3 2 3 2.8	vity Matrix	
4. Financial Efficiency - 1&  5. Liquidity - Liquidity    Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced.	n on Assets  E Margin  Ratio*  Notes:	4 3 4 3.6 4	20% 20% 25%	Annual Annual		4.30% 0.90% 25.0	2 2 4 2.9 3	3 2 4 3.1 3	3 2 3 2.8	vity Matrix	
4. Financial Efficiency - 1&  5. Liquidity - Liquidity    Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced submission date performance will be for the quather Financial Risk Ratings table shows the Monit	Notes: I monthly, where the reporting retro date. or FRR at the quarter end perior	4 3 4 3.6 4 month is not a quantity and calculated in according to the calculated	20% 20% 25% 100	Annual Annual		4.30% 0.90% 25.0	2 2 4 4 2.9 3 inancial	3 2 4 3.1 3 3 Risk Ratio	3 2 3 2.8 3 ang Sensiti		
4. Financial Efficiency - 1&  5. Liquidity - Liquidity    Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced submission date performance will be for the qua	Notes: I monthly, where the reporting retro date. or FRR at the quarter end perior RAG is: 3,4,5 = Green and 1&2 on included which shows the here	4  3  4  3.6  4  month is not a qui ed calculated in acce e Red. adroom against the	20% 25% 100 arterly	Annual Annual		4.30% 0.90% 25.0  F Weighting	2 2 4 2.9 3 inancial 5	3 2 4 3.1 3 Risk Ratii	3 2.8 3 3 ng Sensiti	2	1
4. Financial Efficiency - I&  5. Liquidity - Liquidity I  Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced submission date performance will be for the quather Financial Risk Ratings table shows the Monit Monitor guidance. For the individual ratings, the The Financial Risk Rating Sensitivity Matrix is also ratings. This illustrates the movement before a complete of the Quarter 3 A&E Indicator was not achieved for the Quarter 3 A&E Indicat	Notes: I monthly, where the reporting reter to date. or FRR at the quarter end peric. RAG is: 3,4,5 = Green and 1&. included which shows the heahange in rating score would be vernance Indicators: or the quarter. The CQC visit id.	4  3  4  3.6  4  month is not a quadrated in accept a Red. adroom against the triggered.	20% 25% 100 arterly cordance to the	Annual  Annual		4.30%  0.90%  25.0  F Weighting  25%	2 2 4 2.9 3 inancial 5 11%	3 2 4 3.1 3 3 Risk Ratin 4 9%	3 2.8 3 3 mg Sensiti 3 5%	1%	1 <1%
4. Financial Efficiency - I&  5. Liquidity - Liquidity I  Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced submission date performance will be for the quanthe Financial Risk Ratings table shows the Monit Monitor guidance. For the individual ratings, the The Financial Risk Rating Sensitivity Matrix is also ratings. This illustrates the movement before a Complex of the Comp	Notes: I monthly, where the reporting reter to date. or FRR at the quarter end peric. RAG is: 3,4,5 = Green and 1&. included which shows the heahange in rating score would be vernance Indicators: or the quarter. The CQC visit id.	4  3  4  3.6  4  month is not a quadrated in accept a Red. adroom against the triggered.	20% 25% 100 arterly cordance to the	Annual  Annual	2	4.30%  0.90%  25.0  F  Weighting  25%  10%	2 2 4 2.9 3 inancial 5 11%	3 2 4 3.1 3 3 Risk Ratin 4 9% 85%	3 2.8 3 2.8 3 mg Sensiti 3 5%	1%	1 <1% <50%
4. Financial Efficiency - I&  5. Liquidity - Liquidity I  Weighted Average Rating  Overall Rating  The Monitor Compliance Framework is produced submission date performance will be for the quather Financial Risk Ratings table shows the Monit Monitor guidance. For the individual ratings, the The Financial Risk Rating Sensitivity Matrix is also ratings. This illustrates the movement before a complete of the Quarter 3 A&E Indicator was not achieved for the Quarter 3 A&E Indicat	Notes: I monthly, where the reporting reter to date. or FRR at the quarter end peric. RAG is: 3,4,5 = Green and 1&. included which shows the heahange in rating score would be vernance Indicators: or the quarter. The CQC visit id.	4  3  4  3.6  4  month is not a quadrated in accept a Red. adroom against the triggered.	20% 25% 100 arterly cordance to the	Annual  Annual	3	4.30%  0.90%  25.0  F Weighting  25%  10%  20%	2 2 2 3 inancial 5 11% 100% 6%	3 2 4 3.1 3 Risk Ratii 4 9% 85% 5%	3 2.8 3 3.9 Sensiti 3 5% 70%	2 1% 50%	<pre></pre>

**Trust Operational Performance Report - December 2011** 

Operating Framework			Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD 11/12	11/12 Plan	Var	Trend	11/12 Outturn
Cancer indicators and targe	ts															
All cancers: 31-day wait for second	Anti Cancer Drug Treatments		100.0%	100.0%	100.0%	100.0%	100.0%	100.00%	100.00%	100.00%	100.00%	100.00%	98%	2.0%		G
or subsequent treatment	Surgery		100.0%	100.0%	100.0%	100.0%	94.12%	100.00%	100.00%	100.00%	100.00%	99.36%	94%	5.4%		G
All cancers: 62-day wait for first	From Consultant Screening Service Referral		100.0%	90.91%	100.0%	100.0%	90.91%	100.00%	92.30%	100.00%	100.00%	96.47%	90%	6.5%		G
treatment	Urgent GP Referral To Treatment		95.77%	89.80%	88.10%	88.42%	91.75%	94.34%	93.70%	91.10%	95.20%	92.21%	85%	7.2%		G
31-Day Wait For First Treatment	All Cancers		98.67%	99.05%	98.90%	100.00%	100.0%	100.00%	98.70%	98.90%	100.00%	99.36%	96%	3.4%		G
Two week wait from referral to date	All Cancers		96.09%	96.52%	97.57%	98.37%	97.37%	97.52%	98.40%	97.20%	98.50%	97.50%	93%	4.5%		G
first seen	For symptomatic breast patients		95.37%	94.66%	94.66%	94.70%	96.26%	95.90%	94.50%	91.70%	95.80%	95.06%	93%	2.1%		G
Referral to Treatment wait (R7	TT)															
Referral to treatment waiting times -	admitted (95th percentile)	! New	24.72	26.00	24.88	21.43	20.95	20.89	19.89	19.60	17.97	21.61	23 wks	-1.4		G
Referral to treatment waiting times -	Non-admitted (95th percentile)	! New	16.42	16.65	16.39	16.52	15.98	16.26	16.40	16.16	16.10	16.32	18.3 wks	-2.0		G
Referral to treatment waiting times -	admitted (median)	! New	10.53	11.10	11.46	11.23	10.86	11.45	12.30	12.52	11.39	11.43	N/A			
Referral to treatment waiting times -	Non admitted (median)	! New	6.42	7.16	6.86	6.04	6.39	7.16	6.80	6.71	6.37	6.66	N/A			
Incomplete median		! New	6.47	5.74	5.65							5.95	N/A			
A&E Clinical Quality																
Total time in A&E (95%)		! New	92.49%	95.95%	94.17%	95.85%	96.82%	97.02%	93.58%	90.26%	90.43%	93.95%	>95%	-1.1%		R
Service Experience (Quarterly)		! New							Dlane	ned not yet c	omploted					
Consultant Sign-off (Six month)		! New							Fiaili	ieu not yet c	ompieteu					
Quality & Safety																
C.Diff (hospital acquired)			2	6	0	1	2	1	2	1	1	16	24	-33%		G
MRSA Bacteraemia (hospital acquir	ed)		0	0	0	0	1	1	0	0	0	2	3	-33%		G
Patient Experience Survey		! New	80.2%	79.7%	78.9%	80.6%	80.4%	80.1%	80.3%	80.2%	81.1%	80.2%	90.0%	-9.8%		А
Breach of Same Sex Accommodation	on	! New	0	0	0	0	0	0	0	0	0	0	0	0		G
VTE Risk Assessment *		! New	91.4%	90.8%	93.0%	90.4%	90.1%	90.0%	90.1%	91.1%	74.3%	89.0%	90.0%	-0.98%		А
Stroke Pts - 90% time on Stroke Uni	it		87.88%	83.78%	87.50%	91.43%	89.74%	59.0%	86.10%	78.6%	87.88%	83.5%	80.00%	3.54%		G
Higher risk TIA cases treated within	24 hours of first contact with health professional	! New							,	work in prog	ress					
Maternity 12 weeks (Quarterly)			86.0%	90.8%	88.2%	92.7%	86.6%	84.6%	82.4%	91.4%	94.1%	88.5%	80.0%	8.5%		G
Smoking During Pregnancy			6.2%	6.6%	8.4%	6.4%	8.3%	8.5%	8.1%	10.6%	8.4%	8.0%	8.2%	-0.2%		G
Breastfeeding Initiation	<u> </u>		80.9%	80.6%	83.0%	86.8%	77.9%	81.4%	85.1%	80.4%	79.7%	82.2%	80.7%	1.5%		G

**Trust Operational Performance Report - December 2011** 

Operating Framework		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD 11/12	11/12 Plan	Var	Trend	11/12 Outturn
Activity															
Acute Bed Capacity	! New	574	542	541	524	523	523	520	520	522	522				
Avg. Length of Stay - Elective (Acute)	! New	3.03	2.59	2.72	3.21	4.00	2.89	3.60	3.00	3.17	3.13	2.95	0.2		А
Avg. Length of Stay - Emergency (Acute)	! New	5.48	5.64	5.81	5.50	5.10	5.13	5.00	5.30	5.26	5.36	4.80	0.6		А
Daycase Rate		84.1%	83.6%	84.0%	82.0%	82.0%	78.4%	80.4%	81.2%	80.9%	82%	84.0%	-4.0		А
Delayed Transfers of Care – Acute & MH		3.8%	4.1%	2.6%	2.4%	2.2%	1.5%	2.0%	1.7%	1.5%	2.4%	3.5%	-4.8		G
GP Written Referrals to Hospital		6,272	7,704	8,239	7,587	7,566	7,129	7,353	7,893	6,478	66,221				
Other Referrals For a First Outpatient Appointment		4,023	4,659	4,928	4,681	4,459	4,748	4,711	4,781	4,049	41,039	TBA			
All First Outpatient Attendances		7,729	9,225	10,040	8,871	9,132	9,672	9,317	9,881	8,377	82,244	81,403	1.0%		G
Elective FFCEs		406	458	506	545	503	637	562	613	506	4,736	4,649	1.9%		G
Non-elective FFCEs		466	480	515	484	508	478	552	500	477	4,460	4,137	7.8%		А
A&E Attendances		7,712	7,919	7,577	7,766	7,116	7,488	7,925	7,829	7,532	68,864	67,211	2.5%		G
Old Better Care Better Value (not transferred to Operating Framework)		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD 11/12	11/12 Plan	Var	Trend	11/12 Outtur
BADS Procedures		94%	91%	91%	92%	93%	94%	95%	94%	96%	93%	85.0%	8.2%		G
Inpatients Admitted before day of Operation		7.4%	6.9%	5.3%	4.2%	6.1%	4.3%	5.1%	7.6%	4.1%	5.7%	10.0%	-4.3%		G
PCT CQUIN		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD 11/12	11/12 Plan	Var	Trend	11/12 Outturi
VTE Risk Assessment	! New	91.4%	90.8%	93.0%	90.4%	90.1%	85.5%	85.8%	91.1%	74.3%	88.0%	90.0%	-2.0%		А
Patient Experience Survey	! New	80.2%	79.7%	78.9%	80.6%	80.4%	80.1%	80.3%	80.2%	81.1%	80.2%	90.0%	-9.8%		А
EQ Pneumonia, Orthopaedic, Heart Failure pathway improvements	! New														
EQ AMI pathway improvements in the agreed MINAP areas.	! New														
EQ Acute Pneumonia and Heart Failure outcome improvements.	! New														
Acute pathway maintenance and development.	! New														
Targeted screening for alcohol misuse within A&E Departments	! New						D	::-!- tt-		a a al codale NII	10.0				
Successful smoking quitters	! New						Poss	ible targets	- to be agre	eed with Ni	no Surrey				
Baby Friendly progress	! New														
Specialist Mental Health Teams to facilitate earlier discharge	! New														
Ambulatory Care	! New														
Composite indicator on Stroke Assessment, Stroke Discharge and Thrombolysis	! New														

<sup>\*</sup> VTE Risk Assesment figures are currently being validated and will be updated for December. It is assumed the Trust will meet the target on completion of validations.