# Integrated Performance Report

January 2015 (December data)

# **Executive Summary**

The Board is asked to note the key areas below and to refer to the indicator summaries and detailed exception reports for other areas where national/local performance has not been achieved.

### Areas of Good Performance:

- Cancer 2 week wait performance has delivered to the 93% standard for the last 3 months. 96.9% for December is the best performance for the current financial year.
- Mortality indicators (SHMI and HSMR) show sustained performance improvement.
- Clostridium difficile numbers show sustained reduction through the last 3 months and represent an improvement on last year's position, with a year to-date position of 19 cases against a year-to-date trajectory of 22 cases.
- Pressure ulcer numbers are showing reductions over the last 3 months [slide 40].
- The Friends and Family score for question 2 (birth experience) at 71 for December, has shown improvement towards the target of 75 [slide 37].

### Areas for Performance Improvement:

- A&E 4 hour wait (all types) performance for December was 87.5%, the lowest performance for this financial year. The year to date position is 92.8% [slide 18].
- Ambulance turnaround times increased significantly in December, with 327 ambulances taking 30-60 minutes for turnaround, from 281 in November [slides 19 & 20].
- Cancer 62 day performance was 73.2% for December (performance standard 85%) [slide 29].
- All referral to treatment indicators continue to report under the performance standards [slides 21 24].
- Stroke indicators show a drop in performance in December. Patients spending 90% of their time on the stroke unit has previously achieved the performance standard [slides 38 & 39].
- All workforce indicators continue to report under the performance standards [slides 14 17]. Staff turnover rate is 17.1% for December (performance standard 12%) [slide 14].

Data Quality RAG rating to be incorporated from March 2015

Domain	Indicator	Target	_	Latest	three c	lata p	oints Most Recent	YT	D Actual	YTD Target	Executive Lead	Month	Threshold	Trend	Data Quality RAG
	SHMI (Rolling 12 months)		×	100.2	ł	97.6	93.4				MD	Apr-Mar 14	National		
	HSMR - Total (Rolling three months)		1	85.0	1	86.0	85.8				MD	Aug-14	National		
	HSMR - Elective Weekday														
	HSMR - Elective Weekend														
	HSMR - Emergency Weekday				Data no	ot curr	ently availab	le. Aw	aiting da	ata from an	external source				
	HSMR - Emergency Weekend														
	Deaths in low risk conditions	0	×	6	×	3	<b>X</b> 1	×	13	0	MD	Aug-14	National		
eness	Caesarean Section rate - Elective	tbc		11.6%	٤	3.4%	6.1%		9.7%	tbc	MD	Dec-14	Local		
Clinical Effectiveness	Caesarean Section rate - Emergency	tbc		18.8%	14	1.5%	13.9%		16.0%	tbc	MD	Dec-14	Local		
Clinical	30 Day Emergency Readmissions - Elective	tbc		3.4%	3	3.6%	3.7%		3.8%	tbc	MD	Dec-14	National		
	30 Day Emergency Readmissions - Emergency	tbc		10.7%	11	L.3%	11.1%		11.2%	tbc	MD	Dec-14	National		
	Clostridium Difficile	3	1	1	1	1	1	1	19	22	CN	Dec-14	National		
	MRSA bacteraemias	0	4	0	4	0 <	0	×	1	0	CN	Dec-14	National		
	MRSA screening - Elective	95.0%	1	98.2%	<b>V</b> 98	3.3% «	97.9%	1	98.6%	95.0%	CN	Nov-14	Local		
	<ul> <li>MRSA screening - Emergency</li> </ul>	95.0%	×	94.6%	<b>X</b> 93	3.3%	\$ 94.6%	×	94.5%	95.0%	CN	Nov-14	Local		
	Number of patients with a length of stay > 14 days	tbc		371		367	332		2,793	tbc	MD	Nov-14	Local		
	VTE risk assessment	95.0%	Y	95.5%	96	5.4%	95.6%	¥	96.2%	95.0%	MD	Nov-14	National		

Exception indicators key

- Red for a minimum of two data points and amber for one, out of the latest three data points
- Red for the latest data point

### Data Quality RAG key

Red – Standard of data accuracy is not known, it is incomplete and inconsistent with relevant standards Amber – Data is assumed to be complete and accurate, although there may be limitations or unresolved queries Green – Data is complete, accurate and consistent with the standards set for the specific indicator

Domain		Indicator	Target	_	Latest	three da	ta poi	nts Most Recent →	YT	D Actual	YTD Target	Executive Lead	Month	Threshold	Trend	Data Quality RAG
	•	Never events	0	×	1	4	0 🗙	1	×	3	0	MD	Dec-14	National		
		Medication errors causing serious harm *	0	×	1	1	0 🖋	0	×	6	0	MD	Dec-14	National		
		Maternal deaths	0	4	0	4	0 🗸	0	×	1	0	MD	Dec-14	National		
		Serious incidents - number	tbc		11		5	13		140	tbc	MD	Dec-14	National		
		Serious incidents - % that are harmful	tbc		80.0%	60.	)%	69.2%		79.5%	tbc	MD	Dec-14	National		
		Open CAS Alerts	tbc		10		9	11				CN	Dec-14	National		
	•	Harm Free Care	95.0%	×	93.2%	🗙 91.:	2% 🗙	92.6%	×	92.1%	95.0%	CN	Dec-14	National		
Safety		Staff survey - Net Promoter Score - staff who would recommend the trust as a place to work (Quarterly data)	tbc		-		27	22		25	tbc	DoW	Sep-14	National		
Workforce & Safety		Staff survey - Net Promoter Score - staff who would recommend the trust as a place to receive treatment (Quarterly data)	tbc		-		44	47		46	tbc	DoW	Sep-14	National		
Mol	•	Staff turnover rate	12.0%	×	17.3%	🗙 17.	5% 🗙	17.1%	×	16.4%	12.0%	DoW	Dec-14	National		
	•	Sickness rate	3.5%	×	3.9%	🗙 3.9	9% 🗙	4.2%	×	3.6%	3.5%	DoW	Dec-14	National		
	•	Vacancy rate	5.0%	×	12.4%	🗙 12.	)% 🗙	12.0%	×	12.2%	5.0%	DoW	Dec-14	National		
	•	Appraisal rate	95.0%	×	23.4%	🗙 31.:	3% 🗙	33.8%	×	46.7%	95.0%	DoW	Dec-14	National		
		Mandatory Training	tbc		73.5%	74.	3%	75.6%		73.4%	tbc	DoW	Nov-14	Local		
		% Bank Pay	tbc		6.3%	6.	3%	6.2%		6.3%	tbc	DoW	Dec-14	Local		
		% Agency Pay	tbc		15.5%	14.4	1%	14.8%		14.9%	tbc	DoW	Dec-14	Local		
		Temporary costs and overtime as % of total paybill	tbc		21.8%	21.	1%	20.1%		21.7%	tbc	DoW	Dec-14	National		
																1

\*Medication errors causing serious harm data for latest month is provisional and subject to validation

omain	Indicator	Target		Lates	t thre	e data		S Most Recent	YTE	Actual	YTD Target	Executive Lead	Month	Threshold	Trend	Data Quality RAG
	• A&E 4hr waits (Type 1, 2 & 3)	95.0%	×	91.6%	*	90.1%	×	87.5%	×	92.8%	95.0%	DCEO	Dec-14	National		
	A&E 12hr trolley waits	0	1	C	o 🖌	0	~	0	4	0	0	DCEO	Dec-14	National		
	• Ambulance turnaround time between 30 and 60 mins	0	×	247	×	281	×	327	×	2,063	0	DCEO	Dec-14	Local		
	• Ambulance turnaround time > 60 mins	0	×	51	×	41	×	181	×	434	0	DCEO	Dec-14	Local		
	Referral to Treatment - Admitted	90.0%	×	67.3%	*	68.9%	×	67.1%	×	70.8%	90.0%	DCEO	Dec-14	National		
	Referral to Treatment - Non Admitted	95.0%	×	86.2%	s 🗙	82.2%	×	84.1%	×	87.2%	95.0%	DCEO	Dec-14	National		
less	Referral to Treatment - Incomplete	92.0%	×	81.0%	s 🗙	81.2%	×	81.2%	×	83.4%	92.0%	DCEO	Dec-14	National		
ffective	Referral to Treatment - 52 week waits	0	×	12	2 🗙	23	×	21	×	67	0	DCEO	Dec-14	National		
Operational Effectiveness	Diagnostic wait times	99.0%	¥	99.0%	*	98.9%	×	98.7%	×	97.4%	99.0%	DCEO	Dec-14	National		
Open	Cancer - Two week wait *	93.0%	¥	94.6%	5	96.7%	~	96.9%	×	89.1%	93.0%	DCEO	Dec-14	National		
	Cancer - Breast Symptomatic two week wait *	93.0%	1	95.6%	5	93.9%	×	90.6%	×	58.2%	93.0%	DCEO	Dec-14	National		
	Cancer - 31 day *	96.0%	×	92.2%	5	99.1%	×	93.6%	×	95.3%	96.0%	DCEO	Dec-14	National		
	Cancer - 31 day subsequent drug *	98.0%	1	100.0%	5	100.0%	1	100.0%	1	100.0%	98.0%	DCEO	Dec-14	National		
	<ul> <li>Cancer - 31 day subsequent surgery *</li> </ul>	94.0%	1	100.0%	5	100.0%	×	88.2%	1	96.9%	94.0%	DCEO	Dec-14	National		
	• Cancer - 62 day *	85.0%	×	66.9%	5 🗙	82.0%	×	73.2%	×	78.9%	85.0%	DCEO	Dec-14	National		
	Cancer - 62 day screening *	90.0%	1	100.0%	4	100.0%	1	100.0%	4	93.3%	90.0%	DCEO	Dec-14	National		

\*Cancer data for latest month is provisional and subject to validation

Domain		Indicator	Target		Late	st thr	ee data		S Most Recent	ΥT	D Actual	YTD Target	Executive Lead	Month	Threshold	Trend	Data Quality RAG
	•	Mixed sex accommodation breaches	0	4		0 🖌	0	×	5	×	5	0	CN	Dec-14	National		
		Urgent operations cancelled for a second time	0	4		0 🛹	0	1	0	1	0	0	DCEO	Dec-14	National		
10	•	Number of patients not treated within 28 days of last minute cancellation	0	×		2 🗙	1	×	2	×	18	0	DCEO	Dec-14	National		
tivenes	•	Outpatient cancellation rate	8.0%	×	11.0	% 🗙	11.5%	×	9.3%	×	10.8%	8.0%	DCEO	Nov-14	Local		
Operational Effectiveness		Discharges between 8am and 12pm (main adult wards excl AAU)	tbc		18.9	%	19.9%		23.1%		20.4%	tbc	DCEO	Dec-14	Local		
Dperation	•	Electronic discharge summary sent to GP practices	90.0%	×	41.0	% 🗙	35.5%	×	33.6%	×	37.7%	90.0%	DCEO	Dec-14	Local		
0		NHS number utilisation - inpatients	99.0%	4	99.6	% 🖋	99.8%	1	99.6%	1	99.6%	99.0%	СЮ	Dec-14	Local		
		NHS number utilisation - outpatients	99.0%	4	99.8	% 🖋	99.8%	1	99.8%	4	99.8%	99.0%	CIO	Dec-14	Local		
		Data quality of returns to HSCIC							Data n	ot cui	rrently av	ailable.					

Domain	n Indicator	Target	-	Latest	three	data po	oints Most Recent		YTD	Actual	YTD Target	Executive Lead	Month	Threshold	Trend	Data Quality RAG
	• Friends & Family (I Want Great Care) - inpatient score	75	×	61	×	63 🅽	<b>K</b> 5	9	×	68	75	CN	Dec-14	National		
	Friends & Family (I Want Great Care) - inpatient response rate	25.0%	4	57.7%	<b>√</b> !	53.8% 🖣	51.89	6	4	46.7%	25.0%	CN	Dec-14	National		
	• Friends & Family (I Want Great Care) - A&E score	75	×	62	×	54 🅽	<b>K</b> 6	1	×	62	75	CN	Dec-14	National		
	• Friends & Family (I Want Great Care) - A&E response rate	15.0%	×	5.3%	×	8.5% 🕽	\$ 8.99	6	×	8.4%	15.0%	CN	Dec-14	National		
	• Friends & Family (I Want Great Care) - Maternity score - question two	75	×	65	×	74 🅽	<b>K</b> 7	1	×	67	75	CN	Dec-14	National		
U	Friends & Family (I Want Great Care) - Maternity response rate - question two	15.0%	1	38.5%	<b>√</b>	40.5% 🖣	35.49	6	1	24.2%	15.0%	CN	Dec-14	National		
Patient Experience	CQC Inpatient Survey Q68 - Overall, I had a very poor/good experience (Annual Data)					Ann	ual data. 2	014 d	data i	s expect	ted in Spring	g 2015.				
atient Ex	• Patients admitted directly to stroke unit within 4 hours of hospital arrival *	90.0%	×	62.8%	<b>×</b> :	58.3% 🕽	\$ 56.39	6	×	66.2%	90.0%	DCEO	Dec-14	Local		
à	• Stroke patients spending 90% of their time on stroke unit *	80.0%	1	88.4%	<b>√</b> :	87.5% 🕽	68.89	6	1	84.0%	80.0%	DCEO	Dec-14	Local		
	Hospital Acquired Pressure Ulcers - Grade 3 or 4	0	×	2	×	2 🅽	ĸ	4	×	46	0	CN	Dec-14	Local		
	Delayed Transfers of Care (DToC)	3.5%	1	1.4%	×	3.8% 🖣	2.39	6	1	2.1%	3.5%	DCEO	Dec-14	National		
	Number of Falls	tbc		124		86	7	3		713	tbc	CN	Nov-14	Local		
	% Complaints responded to within one month	tbc		47.1%	!	53.3%	40.69	6		57.3%	tbc	CN	Nov-14	Local		
	Complaints - rate per 10,000 bed days	tbc		26.70		26.77	21.4	7		25.64	tbc	CN	Nov-14	National		

\*Stroke data for latest month is provisional and subject to validation

Domain	Indicator	Target	Latest	three data po	Most Recent	YTD Actual	YTD Target	Executive Lead	Month	Threshold
		£000s	£000s	£000s	£000s			1		
	Bottom line Income & Expenditure position – forecast against plan	-14,000	-14,000	-14,000	-14,000			DoF	Dec-14	National
	Bottom line Income & Expenditure position – year to date actual against plan	-11,092	-10,626	-13,018	-15,222			DoF	Dec-14	National
	Actual efficiency recurring- forecast against plan	13,400	9,018	7,758	5,163			DoF	Dec-14	National
	Actual efficiency recurring - year to date against actual plan	8,230	2,147	2,627	3,110			DoF	Dec-14	National
	Actual efficiency non-recurring- forecast against plan		982	2,242	1,655			DoF	Dec-14	National
	Actual efficiency non -recurring - year to date against actual plan		498	663	998			DoF	Dec-14	National
	Forecast underlying surplus/deficit against plan	-14,000	-21,500	-21,500	-27,500			DoF	Dec-14	National
	Forecast year end charge to capital resource limit	23,508	23,508	19,540	19,540			DoF	Dec-14	National
>	Is the Trust forecasting permanent PDC for liquidity purposes?	30,200	22,700	22,700	14,000			DoF	Dec-14	National
Financial Viability	Cumulative I&E surplus or deficit		-10,626	-13,018	-15,222			DoF	Dec-14	National
Viał	Month's I&E surplus or deficit		-1,000	-2,393	-2,203			DoF	Dec-14	National
, iai	Cumulative EBITDA margin (%)		-1.8%	-2.2%	-2.6%			DoF	Dec-14	National
and	NHS income variance (%)		-3.0%	-2.9%	-4.5%			DoF	Dec-14	National
Fin	Year on year change in income		14,504	15,376	14,215			DoF	Dec-14	National
	Year on year change in pay costs		10,718	11,307	11,869			DoF	Dec-14	National
	Year on year change in non pay costs		12,987	12,703	11,403			DoF	Dec-14	National
	Year on year change in capital spend		-7,171	-8,466	-5,791			DoF	Dec-14	National
	Capital spend as a % of annual CRL.		16.3%	22.2%	29.1%			DoF	Dec-14	National
	Continuity of services risk rating		Data not received	Data not received	Data not received			DoF	Dec-14	National
	Liquidity ratio		1	1	1			DoF	Dec-14	National
	Capital servicing capacity		1	1	1			DoF	Dec-14	National
	NHS clinical income per consultant PA		8	Data not received	Data not received			DoF	Dec-14	National
	Outstanding loans value		10,393	10,393	10,393			DoF	Dec-14	National
	Debtor days		29	32	37			DoF	Dec-14	National
	Creditor days		48	49	48			DoF	Dec-14	National
	Purchase order compliance		4.0%	3.0%	3.0%			DoF	Dec-14	National
	% of turnover saved in month		2.4%	2.5%	3.7%			DoF	Dec-14	National
	Forecast savings as % of turnover		3.1%	3.2%	3.2%			DoF	Dec-14	National
	% of forecast savings classified RED		38.0%	39.1%	32.7%			DoF	Dec-14	National

# **Exception Reports**

# **Deaths in Low Risk Conditions**

Indicator	Executive Lead Clinical	Lead	Operational Lead	Current Mo	nth is Aug-14	Year	to Date
Deaths in low risk conditions	MD			Actual	Target	Actual	Target
August is the latest information	n available from Dr Foster. No updates to the dat	a from the p	evious month's report.	X 1 Number o	0 f months not achie	× 13 eving target	0
significant time delay in data p Description of Risk Death in low risk conditions an Mortality notes audit is to be u Findings fed back to the clinica	s where patients would normally survive. There is publication. e not expected and need scrutiny when they hap undertaken by the clinical lead and divisional dire al teams and to the mortality review group. Codir al, not why they died. Accurate discharge summa	pen. ctor. g is based	7 - 6 - 5 - 4 -		current financial y		0 out of
Immediate Actions 1. All deaths audited through N		Date In place In place	3 -		пİ		
3. Findings from audits to be s	ed and audited to check data quality and coding pread through divisional group meetings ortality review group undertaken monthly	In place In place		Oct New Deep law Eak			
5. Review of detailed breakdov		In place	Apr May Jun Jul Aug Sep 2013 Deaths in Iow			Jul  Aug Sep Oct Nov 2014/15 reaths in low risk condit	
7 8			Deaths in low	v risk conditions Target			

### Actions to achieve target and deliver sustainability

Timely receipt of information to ensure mortality is being properly represented internally and externally. Doctors' discharge forms and death certificates to be overseen by senior consultants. Actual coding of death including complex differential diagnosis are to be checked and agreed with senior consultants to ensure accuracy within the coding. Raising awareness and training amongst clinicians to support accurate and clear patient case note documentation.

# **MRSA Screening - Emergency**

Indicator	Executive Lead	Clinical Lead	Operation	al Lead	Current Mor	nth is Nov-14	Year t	o Date
MRSA screening - Emergency	CN				Actual	Target	Actual	Target
	1				<b>X</b> 94.6%	95.0%	<b>X</b> 94.5%	95.0%
						months not achie		7 out of 9
Indicator Description	issions that are screened for MI	254			(in	current financial y	ear)	
rerectinge of emergency duri			100% -					
			100%			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~
Description of Risk			90% -					
			80% -					
			70% -					
	kin. Screening patients and trea an MRSA infection or passing a	•	70%					
patients.	an whore meetion of passing a		60% -					
			50% -					
			40% -					
Immediate Actions		Date	4070					
1 No immediate actions.			30% -					
2 Reviewed at the monthly Infe	ection, Prevention & Control par	nel	20% -					
	gh the Quality & Safety report a		10% -					
	y, Quality & Risk Committee. Th	e report was	0%					
tabled at the 6 January 2015 m	leeting.		Apr May	Jun Jul Aug Sep	Oct Nov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
				2013	3/14		2014/15	
			-		ng - Emergency Actua	MRSA so	creening - Emergency	Traiectory
			-		ng - Emergency Targe			
Actions to achieve target and de	liver sustainability							

# **Never Events**

Indicator	Executive Lead	Clinical Lead	Operational Lead	Curr	ent Month is Dec-14	Year	to Date
Never events	MD			Actu	al Target	Actual	Target
				<b>X</b> 1	0	🗙 З	0
				Nu	imber of months not ach		0 out of 9
	ded in period. Never events are s				(in current financia	l year)	
Description of Risk	nould not occur if the available p	reventative measures have	2				
All never events are serious in	cidents which need scrutiny sind ntable measures have been imp						
Immediate Actions		Date	1 -		11	- T	1
	ed by ITU nurse with support fro						
division and midwife.					- 11		
2					- 11		
2 3			-				
4			0 Apr May Jun Jul Aug Sep	Oct Nov Dec	Jan Feb Mar Apr May Jur	Jul Aug Sep Oct No	/ Dec Jan Feb Mar
5			20:	13/14		2014/15	
6				vents Actual	■ Never events Trajec		vents Target
7				Actual			vento larget
8							
Actions to achieve target and de	liver sustainability						
Reported never event of retair	ed swab currently being review	ed.					

# Harm Free Care

Indicator	Executive Lead	Clinical L	ead	C	perational Lead		Current Mo	onth is Dec-14			Year t	o Date
Harm Free Care	CN						Actual	Target		A	ctual	Target
						×	92.6%	95.0%		••	2.1%	95.0%
Indicator Description								of months not and the current finant		0 0	get	9 out of 9
	y Thermometer, a snapshot of ti	he condition of a lar	ge number				(		onar ye	,		
of patients, reporting on falls, (VTE).	catheter UTI, pressure ulcers and	d Venous Thromboe	mbolism	100%	]							
Description of Risk												
level of harm free care throug	oint prevalence survey (one day h the organisation. Other metric γ of harm free care in relation to on and management.	cs are collected on a	more	90%					$\land$		$\sim$	
			Date	80%	-							
1 Monitored at Quality Safety	Group			_								
	gh the Quality & Safety report ar y, Quality & Risk Committee. Th neeting.		Feb-15									
	Pressure Ulcer exception report tee and Trust Leadership Execut		Jan-15	70%	Apr May Jun Jul Aug Sep 201	0 Oct	Nov Dec Jan F	eb Mar Apr Ma	y Jun J	1 1	Sep Oct No 2014/15	v Dec Jan Feb Mar
					Harm Free Care	e Actua	al <b></b> Harm	Free Care Trajec	tory –	Hai	rm Free Care	e Target
Actions to achieve target and de	Provide the letters											

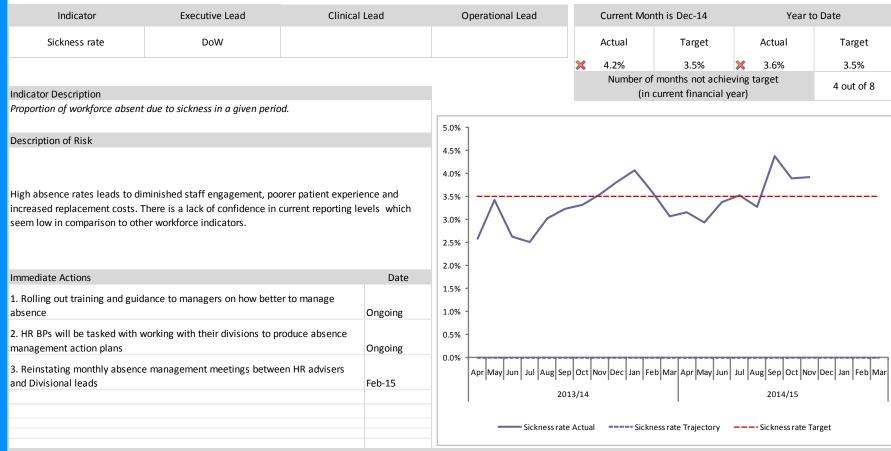
Fundamentals of care panel oversee delivery. Serious incidents are investigated as per policy. Learning from serious incidents and near misses to be further embedded throughout divisions around lessons learnt and via patient safety and quality committee.

# Staff Turnover

Indicator	Executive Lead	Clinical I	Lead		Operationa	Operational Lead	Operational Lead	Operational Lead Current Mor	Operational Lead Current Month is Dec-14	Operational Lead Current Month is Dec-14 Year t
Staff turnover rate	DoW							Actual	Actual Target	Actual Target Actual
						h	×	••	••	X 17.1% 12.0% X 16.4% Number of months not achieving target
Indicator Description	· · · · ·			ų –						(in current financial year)
Proportion of workforce leavin	g in a given period.			18% ]						
Description of Risk				16% -						
	sults in the Trust losing key skills, nd additional recruitment of staff			14% - 12% -						
Immediate Actions			Date	10% -						
1. Divisional R&R plans now p performance meetings.	produced and being reviewed at a	Il divisional	Ongoing	8% -						
2. Full list of leavers to be revi	iewed at all divisional performand	ce meetings.	Ongoing	6% -						
	ncies being produced and shared proactive management of existin		Feb-15	4% - 2% -						
current backlog being sought a	cupational health clearances to he and changes to our standard OHS ce time to hire being investigated	S clearance	Feb-15	0% -	ıpr May Jı	spr May Jun Jul Aug Sep	ıpr May Jun Jul Aug Sep Oct ۱	vpr May Jun   Jul Aug Sep Oct Nov Dec Jan Fe	vpr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct No
5. Business case for overseas on this project being selected.	recruitment being finalised and p l.	partner to work	Feb-15				2013/14 Staff turnover ra	2013/14Staff turnover rate Actual		
6. Personalised Bank rates bei onto our Bank.	ing introduced and all staff to be	auto-enrolled	Feb-15			Staff turno	Staff turnover ra	Staff turnover rate Target		
7. Engagement plans to assure recruitment and retention beir	re people that we are taking action ng launched.	n around	Feb-15							
Actions to achieve target and de	eliver sustainability									

It is anticipated that the current project examining reasons for high turnover should report by early January. This will help frame next steps and the production of corporate and divisional retention plans which should be in place by the end of January 2015.

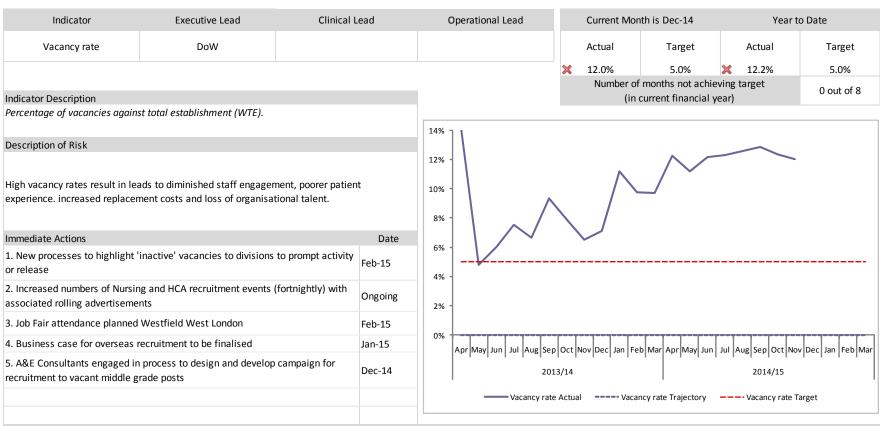
# Sickness Rate



### Actions to achieve target and deliver sustainability

Significant work is planned around absence management during 2015 which will include the review of our absence management policy, reporting of absence and a review of our occupational health service.

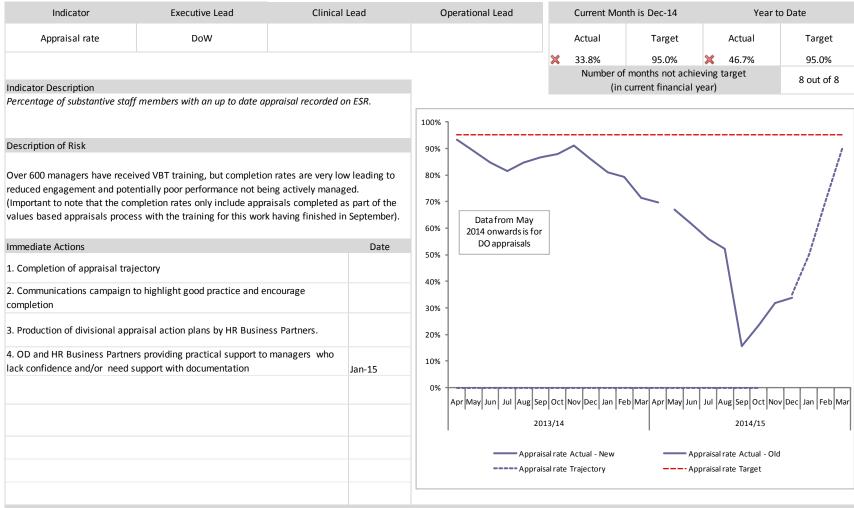
# Vacancy Rate



### Actions to achieve target and deliver sustainability

Longer term the action around this area must focus upon improving retention, developing WHHT's appeal as a future employer and ensuring that our recruitment processes are able to process and recruit people as quickly as possible.

# **Appraisal Rate**



Actions to achieve target and deliver sustainability

Appraisal process to be established across the Trust. Monthly feedback on targets to Board and Divisions. Higher levels of appraisals indicate staff are familiar and aligned with organisation objectives and have a clear view of effective and ineffective behaviour.

# A&E 4hr Waits

Indicator	Executive Lead	Clinical L	ead	Operational Lead		Current Mo	nth is Dec-14	Year t	o Date
A&E 4hr waits (Type 1, 2 & 3)	DCEO					Actual	Target	Actual	Target
					×	87.5%	95.0%	<b>X</b> 92.8%	95.0%
Indicator Description							f months not achie current financial y		7 out of 9
Time from arrival in A&E to dis	charge or admission to a ward.								
				100%					
Description of Risk				98% -					
				96% -	$\searrow$	$\wedge$	$\wedge$	$\wedge$	
Reputational, patient safety an	d financial risks due to the non-	delivery of the fou	ır hour A&E	94% -					/
NHS constitutional standard.				92% -	V		7		·
				90% -					
Immediate Actions 1 WAD (weekend assessment a	and discharge team) dedicated	multi disciplinary	Date In place	88% -					
team working every weekend to	5		III place	86% -					
2 Improved monitoring and trac DTOC	king processes, now including I	HCT, in IDT re	In place	84% -					
3 Collaborative system wide wo	orking		In place	82% -					
4 Implementation of Acute Hub	(first stage of Unscheduled Ca	re Programme)	In place	80%					
5 Implementation of ECIST reco	mmendations - aligned with un	scheduled care	Dec-14	Apr May Jun Jul	Aug Sep Oct	t Nov Dec Jan F	eb Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
programme phasing					2013/14	1		2014/15	
6 New breach reporting system	n being rolled out		Dec-14	A&E4	4hr waits (Typ	e 1, 2 & 3) Actual	<b></b> A&E4h	r waits (Type 1, 2 & 3) 1	arget
7				A&E4	4hr waits (Typ	e 1, 2 & 3) Trajec	tory		
8				L					

### Actions to achieve target and deliver sustainability

Implementation of the ECIST Whole System Review recommendations, including: WHHT to lead review and implement frailty pathway, paediatric pathway and review and improve acute discharges; system wide commitment to the appropriate use of escalation beds and for a Whole System Perfect week.

The Unscheduled Care Programme comprises six projects to re-align our clinical resources in the environment in which we see and treat patients so that we improve our response times to patients' needs and achieve better outcomes in patient care. The programme includes the following projects: patient flow, 7-day working, Children's Emergency Department/Minors streaming using Emergency Nurse Practitioners, the Emergency Surgery Assessment Unit, Gynaecology Ambulatory Care Unit and Hot Clinics.

# Ambulance Turnaround Time between 30 and 60 mins

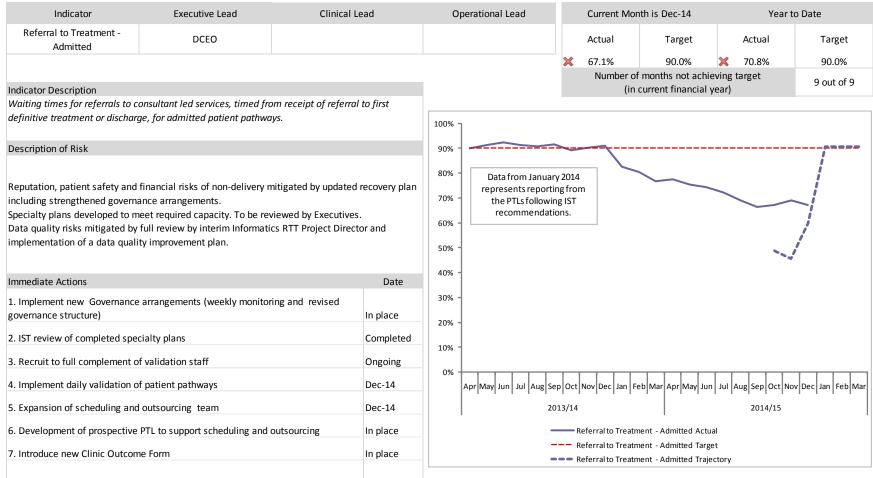
Indicator	Executive Lead	Clinical Lead		Operational Lead		Current Mor	nth is Dec-14	Year	to Date
Ambulance turnaround time between 30 and 60 mins	DCEO					Actual	Target	Actual	Targ
					×	327	0 f mantha nat a shi	× 2,063	0
Indicator Description							f months not achie current financial		0 out o
Time between the time of ambu	llance arrival at hospital and th	he time the ambulance				(		,,	
became available to respond to patient, time to tidy, clean and r		,	350	]					
Description of Risk			300						/
Reputation, patient safety and f	inancial risks of non-delivery o	f the operational standard. Date	200		$\wedge$	$\sim$	$\checkmark$		
1 Hospital based ambulance liai	son officer in place	In place	100	-					
2 Operations manager in A&E m		arrivals In place	50	-					
3									
4			0	Apr May Jun Jul Aug Se	p Oct	Nov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Fe
5			_	20	13/14			2014/15	
6					Ambul	ance turnaround	time between 30 and	160 mins Actual	
7					Ambul	ance turnaround	time between 30 and time between 30 and	l 60 mins Trajectory	
-									
8									

West Hertfordshire Hospitals

# Ambulance Turnaround Time • > 60 mins

Indicator	Executive Lead	Clinical Lead	C	Operational Lead		Current Mor	nth is Dec-14	Yeart	o Date
Ambulance turnaround time > 60 mins	DCEO					Actual	Target	Actual	Target
					×	181	0	<b>X</b> 434	0
ndicator Description							f months not achi current financial		0 out of 9
	oulance arrival at hospital and t	he time the ambulance				(		ycury	
-	o another call. This will include		200 -	1					
escription of Risk		· · · · ·							
			180 -						
			160 -						
			140 -						
eputation, patient safety and	financial risks of non-delivery of	of the operational standard.							
			120 -						1
			100 -						1
			80 -						
mmediate Actions		Date	30						
1 Hospital based ambulance lia	aison officer in place	In place	60 -				<b>\</b>		
2 Operations manager in A&E (	monitoring inbound ambulance	arrivals In place	40 -						
			20 -		$\wedge$				
							$\sim$	•	
3									
1			0 -						
s 1				Apr May Jun Jul Aug Sep	Oct	lov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb I
s L;					Oct   3/14	lov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct No 2014/15	v Dec Jan Feb i
5					3/14			2014/15	v Dec Jan Feb
3 4 5 7				201	3/14	mbulance turnar	b Mar Apr May Jun ound time > 60 mins ound time > 60 mins	2014/15 Actual	v Dec Jan Feb
5				201	3/14	mbulance turnar	ound time > 60 mins	2014/15 Actual	v Dec Jan Feb

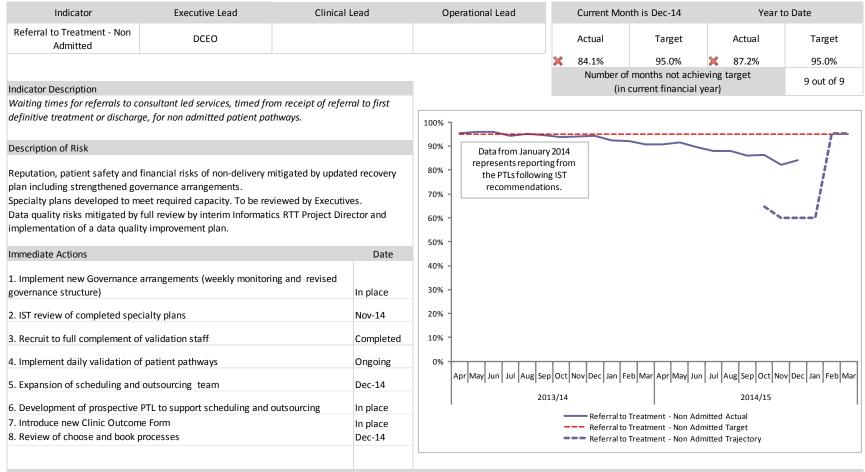
# **Referral to Treatment - Admitted**



### Actions to achieve target and deliver sustainability

Active management of progress against specialty plans and support to actions which prevent unnecessary delays and increase capacity. Actions include: increasing staffing in outpatients and preoperative assessment to enable patient calling (to reduce DNAs); use of overtime and weekend working in outpatients; Medical Director review of all theatre lists to ensure full utilisation; and brokering of free lists. Reviewing management support to elective and patient access. Director of Operations (elective care) appointed 16/12/14.

### Referral to Treatment – Non-Admitted



#### Actions to achieve target and deliver sustainability

Active management of progress against specialty plans and support to actions which prevent unnecessary delays and increase capacity. Actions include: increasing staffing in outpatients and preoperative assessment to enable patient calling (to reduce DNAs); use of overtime and weekend working in outpatients; Medical Director review of all theatre lists to ensure full utilisation; and brokering of free lists. Reviewing management support to elective and patient access. Director of Operations (elective care) appointed 16/12/14

# **Referral to Treatment - Incomplete**

Indicator	Executive Lead	Clinical Lead	Operational Lead	Current	Month is Dec-14	Year t	o Date
Referral to Treatment - Incomplete	DCEO			Actual	Target	Actual	Target
				× 81.2%	92.0% er of months not achi	× 83.4%	92.0%
Indicator Description				Numb	(in current financial		9 out of 9
	onsultant led services, timed fro ts still awaiting first definitive tr		100%				
Description of Risk			90% -				
including strengthened govern Specialty plans developed to n	ance arrangements. neet required capacity. To be rev full review by interim Informati		80% - 70% - 50% - Data from January represents reportin the PTLs followin recommendation	ng from g IST			_
Immediate Actions		Date	40% -				
<ol> <li>Implement new Governance governance structure)</li> <li>IST review of completed spe</li> </ol>	arrangements (weekly monitori	ng and revised In place Completed	30% -				
	· ·		10% -				
<ol> <li>Recruit to full complement of</li> <li>Implement daily validation of</li> </ol>		Ongoing Dec-14	0% - Apr May Jun Jul Aug Se	p Oct Nov Dec Ja	n Feb Mar Apr May Jur	n Jul Aug Sep Oct No	v Dec Jan Feb Mar
5. Expansion of scheduling and	outsourcing team	Dec-14		13/14		2014/15	
6. Development of prospective	PTL to support scheduling and	outsourcing In place	_	Referral to	Treatment - Incomplete	Actual	
7. Introduce new Clinic Outcon	ne Form	In place	_	Referral to	Treatment - Incomplete	Target	

#### Actions to achieve target and deliver sustainability

Active management of progress against specialty plans and support to actions which prevent unnecessary delays and increase capacity. Actions include: increasing staffing in outpatients and preoperative assessment to enable patient calling (to reduce DNAs); use of overtime and weekend working in outpatients; Medical Director review of all theatre lists to ensure full utilisation; and brokering of free lists. Reviewing management support to elective and patient access. Director of Operations (elective care) appointed 16/12/14.

# Referral to Treatment – 52 Weeks

Indicator	Executive Lead	Clinical Lead	Operational Lead		Current Mo	onth is Dec-14	Year t	o Date
Referral to Treatment - 52 week waits	DCEO				Actual	Target	Actual	Target
				×	21	0	67	0
Indicator Description						of months not achie current financial y		0 out of 9
Waiting time from referral to a	lefinitive treatment in excess of	52 weeks for patients.	25 -					
Description of Risk								
	non-delivery of contractual req nitted and non admitted closed weeks.		20 -					
Immediate Actions		Da	te				- 1 I.	
1. Review of all long waiters ou divisional meetings	ver 40 weeks at weekly Access	neeting and In place	10 -				- 11	
2. New arrangements in place Trust's Access Policy	with HMP and prisoners treated	in line with the Dec-14	5 -				- 111	
3. Daily review of >52 week pa	tients by COO	Dec-14			I			
4. Other actions, as per comple	eted and incomplete pathways p	previously listed	0 Apr May Jun Jul Aug	Sep Oct N	lov Dec Jan Feb	o Mar Apr May Jun	Jul Aug Sep Oct Nov	Dec Jan Feb Mar
				2013/14			2014/15	
			Referral to Tr	eatment - 5	52 week waits Ac	tual 📕 Referral to Tro	eatment - 52 week wai	ts Target
Actions to achieve target and de	liver sustainability							

Ongoing work with prison service to support better transport services so that prison patients are able to access services at the Trust. All long waiters to be identified and escalated to ensure patients are treated as quickly as possible.

West Hertfordshire Hospitals NHS Trust

West Hertfordshire Hospitals NHS

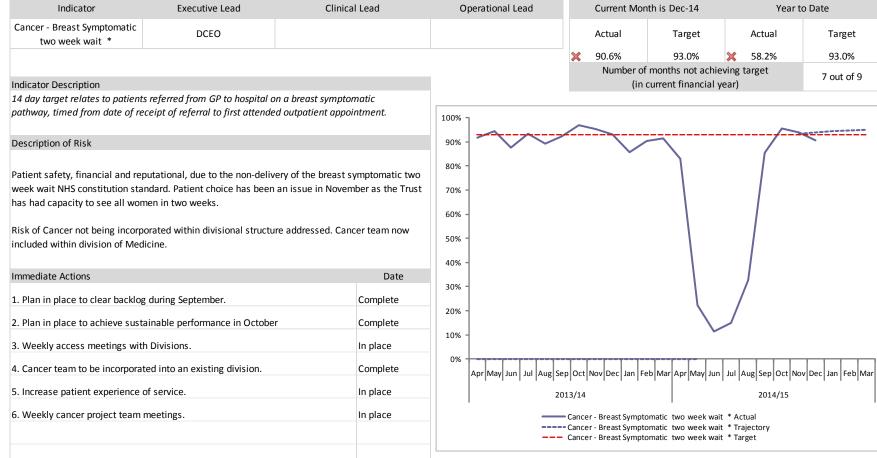
NHS Trust

# **Diagnostic Wait Times**

Indicator	Executive Lead	Clinical Le	ad	Op	¢	erational Le	erational Lead	erational Lead	erational Lead Current Mor	erational Lead Current Month is De	erational Lead Current Month is Dec-14	erational Lead Current Month is Dec-14	erational Lead Current Month is Dec-14 Year
Diagnostic wait times	DCEO								Actual	Actual Ta	Actual Target	Actual Target	Actual Target Actual
	·							×	•••				
Indicator Description	<b>6 1 1 1 1</b>											(in current financial year)	Number of months not achieving target (in current financial year)
are 15 diagnostic tests in this c laboratory test (pathology).	for a diagnostic test who are seen cohort including endoscopy and ima			100% -					<u> </u>				
U U	ks + risks sustainable delivery of R supported demand and capacity wo duce further to 4 weeks			95% - 90% -									
mmediate Actions			Date	85% -									
1. Forensic weekly validation			In place	0.00/									
2. Weekly access meetings wit	th divisions and Information.		In place	80% -									
<ol><li>Capacity and demand review</li></ol>	ws to be re done		Jan-15										
<ol> <li>IST have signed off diagnost</li> <li>Plans in place for delivery of 18 weeks.</li> </ol>	tic support f additional diagnostic capacity ne	eeded to support	Dec-14 Ongoing	75%	٩ŗ	or May Jun		pr May Jun Jul Aug Sep Oct 1 2013/14					pr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct N 2013/14 2014/15
							Diagnostic w	Diagnostic wait tim	<ul> <li>Diagnostic wait times Actual</li> <li>Diagnostic wait times Target</li> </ul>	Diagnostic wait times Actual	Diagnostic wait times Actual	Diagnostic wait times Actual	Diagnostic wait times Actual     Diagnostic wait times Traject
					_								
Actions to achieve target and de													

The diagnostic PTL will be routinely validated to identify capacity issues, and the revision of 6 weeks demand and capacity plans has commenced.

# Cancer – Breast Symptomatic



### Actions to achieve target and deliver sustainability

The trust now has capacity to offer appointments within two weeks to all patients referred on a two week pathway for breast symptoms. It is noted that some patients will elect to delay their appointment. Plan to achieve performance agreed with division. The increase of referrals (31% YTD vs same period last year) is believed to have been influenced by a recent TV programme where Breast Cancer was highlighted. Immediate action includes increased oversight and performance management of patient tracking list (PTL). Divisional directors to be informed of issues that need medical escalation. Validation work is continuing, with a focus on reviewing all symptomatic breast cancer referrals to ensure that additional capacity has been reported. Project manager appointment offered 18th December, post to commence in March 2015.

# Cancer – 31 Day

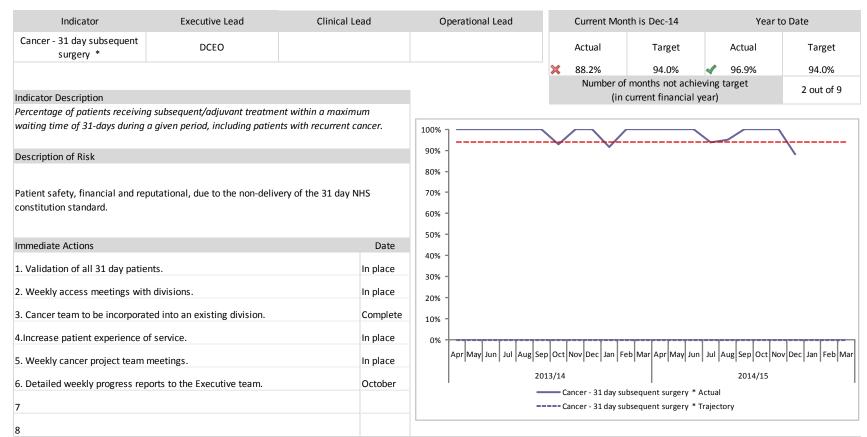
Indicator	Executive Lead	Clinical Lead	Operational Lead	Current Mont	h is Dec-14	Year t	o Date
Cancer - 31 day *	DCEO			Actual	Target 96.0%	Actual 95.3%	Target 96.0%
Description of Risk Patient safety, financial and r standard. Patient safety risk r imbalance risk mitigated by IS	nitigated by MDT review and pric T supported capacity planning fo	ery of the 31 day NHS constitution ritisation. Capacity and demand	100% 90% - 80% - 70% - 60% -	Number of	months not achie urrent financial y	eving target	6 out of 9
Immediate Actions		Date	50% -				
1. Validation of all 31 day pat	ients	In place	40% -				
2. Weekly access meetings w	ith divisions	In place	30% -				
3. Cancer team to be incorpor	ated into an existing division	Complete	20% -				
4. Increase patient experience	e of service	In place	10% -				
5. Weekly cancer project tean	n meetings	In place	Apr May Jun Jul Aug Se	p Oct Nov Dec Jan Fel	o Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
6. Detailed weekly progress re	eports to the Executive team	In place	20	13/14		2014/15	
<ol> <li>Cancer validation team</li> <li>Defined dedicated project r</li> </ol>	nanagement support	Nov-14 Nov-14		31 day * Actual 31 day * Target	<b></b> Cano	cer - 31 day * Trajector	у

Actions to achieve target and deliver sustainability

Implement cancer improvement plan in response to Independent Review and IST reports. Cancer validation team in place to support accurate reporting from 2WW referral through to 31 and 62 day treatments.

Monthly monitoring of Cancer Action Plan by Executive Team. Project manager appointment offered 18th December, post to commence in March 2015.

### Cancer – 31 Day Subsequent Surgery

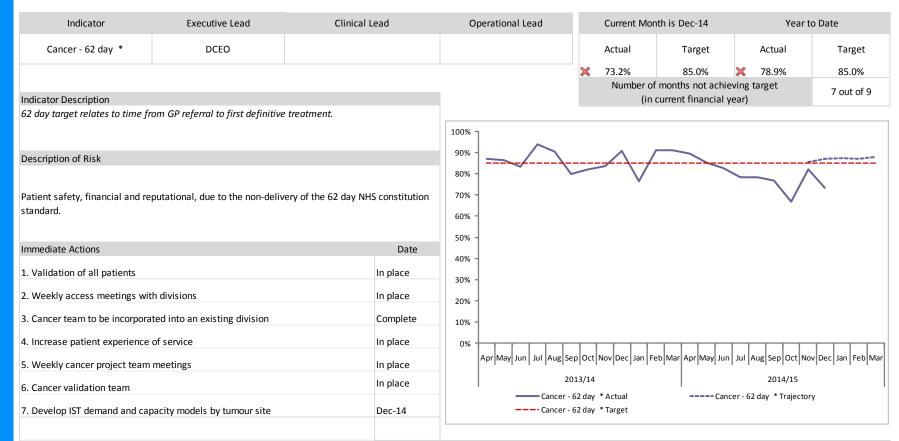


Actions to achieve target and deliver sustainability

Draft action plan being signed off focusing on:

- Scoping demand against current capacity( referrals , outpatient , POA and theatre capacity
- Mapping key stages in the process from referral to treatment to identify weakness with existing process and system and human factors (staff availability and behaviours)
- Review of 2 week wait service completed and forwarded to Cancer Team

# Cancer – 62 Day



### Actions to achieve target and deliver sustainability

Ongoing monthly monitoring and updating of cancer improvement plan in response to Independent Review and IST reports. Cancer validation team in place to support accurate reporting from 2WW referral through to 31 and 62 day treatments. Patients on waiting lists continue to be actively managed to ensure their treatment date is within 62 days. Reintroduce breach sharing protocol with all referring organisations in order to share accountability and learnings.

Monthly monitoring of Cancer Action Plan by Executive Team. Project manager appointment offered 18th December, post to commence in March 2015.

# **Mixed Sex Accommodation**

Indicator	Executive Lead	Clinical Lead	Operational Lead	Current	Month is Dec-14	
lixed sex accommodation breaches	CN			Actual	Target	Actual
				🗙 5	0	🗙 5
				Numb	er of months not achie	
Indicator Description The number of breaches of mix	ed-sex accommodation				(in current financial	year)
The number of breaches of this			7 1			
Description of Risk						
			6 -	_		
Patient dignity, financial and re		very of the Mixed- Sex				
Accommodation NHS constitution	on standard.		5 -			
Five patients in Aldenham ward	were placed in a high depend	ency area, however one				
patient placed there did not me			4 -			
dependency area.						
			3 -			
Immediate Actions		Date				
1 Incident raised		Dec-14	2 -			
2 Root Cause Analysis complete	ed and actions implemented	Dec-14				
			1 -			
3 Area reviewed and two separ	ate single sex bays created.	Dec-14				
4			0 Apr May Jun Jul Aug Se	n Oct Ney Dec Ion	Fob Mar Apr May Jun	
5						
			20	13/14		2014/15
6			Mixed sex accord	mmodation breache	s Actual Mixed	d sex accommodation
7			Mixed sex acco	mmodation breache	s Target	
8						
Actions to achieve target and del	iver sustainability					

Mixed Sex operational procedure reviewed with ward area involved to ensure patients with high dependency needs are still cared for in-ward, but now have dedicated male and female areas.

# **Cancelled Operations**

Ongoing review of any systemic issues leading to last minute cancellations and failure to re-book within 28 days and continued active monitoring and escalation of patients through existing governance arrangements

# **Outpatient Cancellation Rate**

Indicator	Executive Lead	Clinical Le	ead	0	perational Lead		Current Mor	nth is Nov-14	Year t	o Date
Outpatient cancellation rate	DCEO						Actual	Target	Actual	Target
						×	9.3%	8.0%	× 10.8%	8.0%
Indicator Description								<sup>E</sup> months not achie current financial y		0 out of 9
Percentage of outpatient appoi	intments that are cancelled by t	he hospital.								
Description of Risk				100% -	]					
				90% -	-					
				80% -	-					
Datiant avagriance, cafety and	reputational risks due to the no	n dolivon, of indica	tor	70% -						
Patient experience, salety and			101.							
				60% -						
				50% -	-					
Immediate Actions			Date	40% -	-					
1 All hospital initiated cancella signed off by Divisional Manag	tions under six weeks challenge er or Divisional Director	ed and exceptions	In place	30% -						
2 Enabling clearer process for a on clinics	annual leave to be authorised to	identify impact	Jan-14	20% -						
3 Reinforcement of access poli patient initiated cancellations	cy and retraining in central outp	atients regarding	Feb-14	10% -						
4				0% -	Apr May Jun Jul Aug	Sep Oct	Nov Dec Jan Fe	eb Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
5						, 2013/14			2014/15	
6								•		
7					Outpa	atient ca	ncellation rate Ad	ctual 😐 Outpati	ent cancellation rate 1	Target
8										
Actions to achieve target and del	iver sustainability									

Ongoing management of leave processes and adherence to preventing cancelations within six weeks.

### Electronic Discharge Summary sent to GP Practices

Indicator	Executive Lead	Clinical Lead	0	perational Lead		Current Mor	nth is Dec-14	Year	to Date
Electronic discharge summary sent to GP practices	DCEO					Actual	Target	Actual	Target
					×	33.6% Number of	90.0% f months not achie	X 37.7%	90.0%
Indicator Description							current financial y		9 out of 9
	aries that are sent electronicall	y to GP practices. A standardised						,	
electronic discharge summary e	enables the continuous care of	patients once they have been	100%	7					
discharged from hospital, with	consistent and relevant informa	ntion in the right place, quickly.	100/0						
Description of Risk			90%						
			80%	_					
			80%						
			70%	-					
Risk to the timely provision of from hospital.	discharge information to GPS to	bliowing a patient's discharge	60%						
nomnospital.			00%						
			50%	-					
			40%				-		
Immediate Actions		Date	40%			$\land \land$	$\sim$	$\sim$ $\sim$	
1 Email functionality to be prov	rided within the Trust Infoflex s	ystem. This	30%	-		$\sim$	$\sim$		
required a test (server) environ	ment to be created	Jan-15	20%						
2 Testing of functionality by Inf	oflex applications team	Feb-15	20%						
			10%	-					
3 User acceptance testing by se	ervice users	Feb-15	0%						
4 Sign off user acceptance test	ting and go live		0%	Apr May Jun Jul Aug Sep	Oct	Nov Dec Jan F	eb Mar Apr May Jun	Jul Aug Sep Oct N	ov Dec Jan Feb Mar
5				201	13/14			2014/15	
6				El	ectro	nic discharge sun	nmary sent to GP prac	tices Actual	
_				El	ectro	nic discharge sum	nmary sent to GP prac	tices Trajectory	
/				·El	ectroi	nic discharge sun	nmary sent to GP prac	tuces larget	
8									
Actions to achieve target and del	iver sustainability								

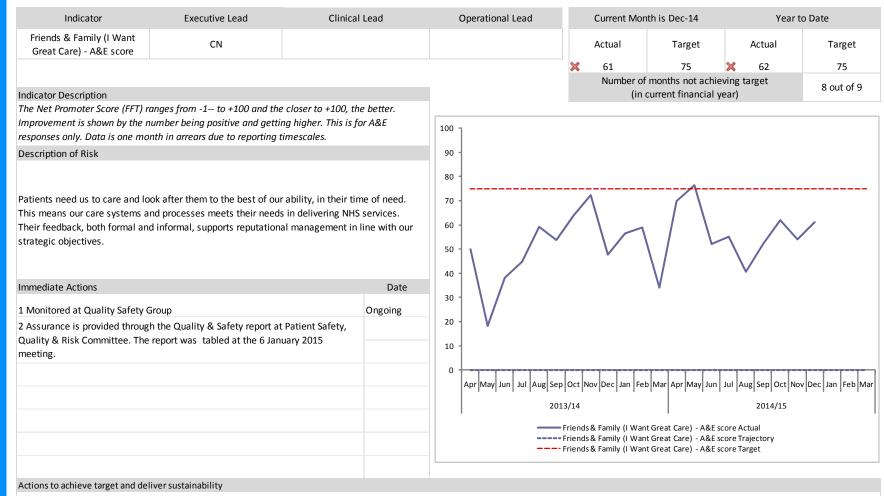
# Friends & Family -Inpatient Score

Indicator	Executive Lead	Clinica	Lead		Operational Lead		Current Mo	nth is Dec-14	Year t	o Date
Friends & Family (I Want Great Care) - inpatient score	CN						Actual	Target	Actual	Target
						×	59	75	★ 68	75
Indicator Description								f months not achie current financial y		8 out of 9
	ranges from -1 to +100 and the	closer to +100. th	ne hetter.				(111	current infancial y	ear)	
. ,	number being positive and getti			100	_					
responses only. Data is one mo	onth in arrears due to reporting t	imescales.		100	]					
Description of Risk				90	-					
				80						
								<u> </u>		
	ook after them to the best of our and processes meets their need			70					$\frown$	
	id informal, supports reputation			60	-				$\sim$	
strategic objectives.	· · · · · · · · · · · · · · · · · · ·									
				50	1					
				40	-					
Immediate Actions			Date	30	_					
1 Monitored at Quality Safety	Group		Ongoing	50						
2 Assurance is provided throug	sh the Quality & Safety report at	Patient Safety,		20	-					
	e report was tabled at the 6 Jan	uary 2015		10						
meeting.				_						
				0	Apr May Jun Jul Aug Se	ep Oct I	Nov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
					20	013/14			2014/15	
					1		F			I I
				-				Great Care) - inpatien Great Care) - inpatien		
				_	F	Friends 8	Family (I Want	Great Care) - inpatien	t score Target	

Actions to achieve target and deliver sustainability

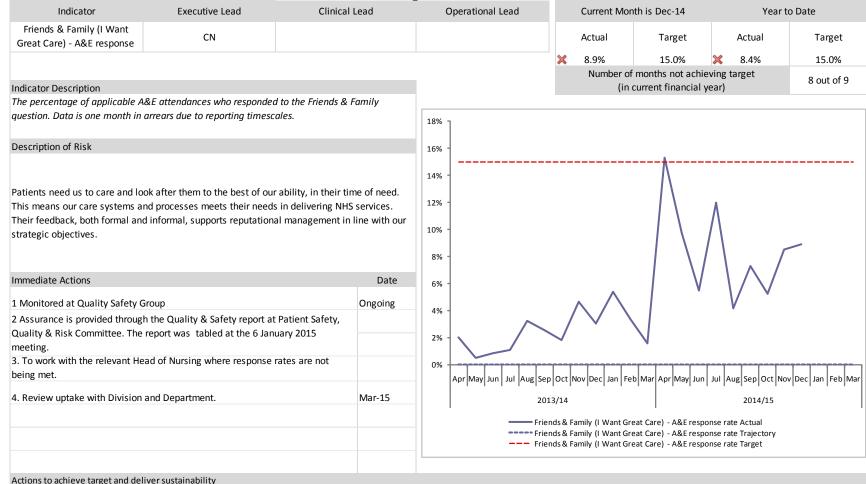
Set up a review process of the patient feedback with actions. Implementation of ward dashboard and monitoring through monthly divisional performance reviews.

# Friends & Family – A&E Score



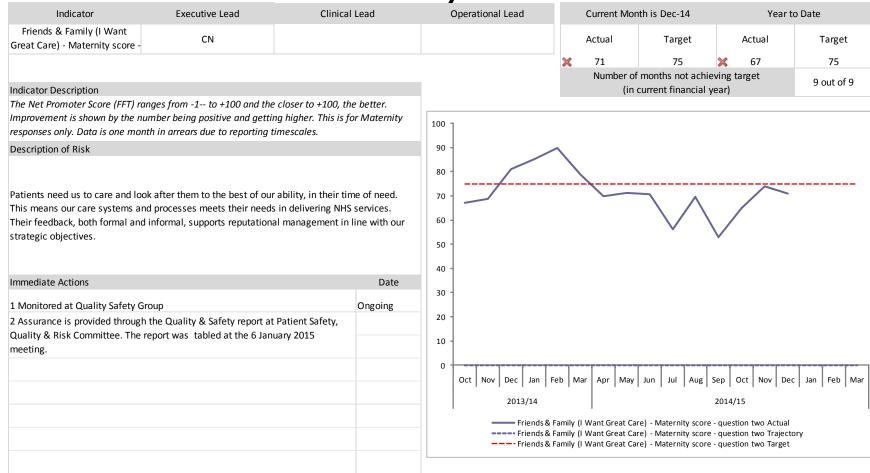
Set up a review process of the patient feedback with actions. Implementation of ward dashboard and monitoring through monthly divisional performance reviews.

# Friends & Family – A&E Response Rate



Set up a review process of the patient feedback with actions.

## Friends & Family – Maternity Score



### Actions to achieve target and deliver sustainability

Draft action plan finalised focussing on increase in uptake and completion of the F&F questionnaires. Implementation of ward dashboard and monitoring through monthly divisional performance reviews.

# Patients admitted to stroke unit within 4 hours of arrival

unit within 4 hours of hospital arrival *       DECO         arrival *       Actual       Target       Actual         arrival *       Actual       Target       Actual         arrival *       S6.3%       90.0%       \$6.2%         Number of months not achieving target (in current financial year)       Number of months not achieving target (in current financial year)         Description of Risk       Implement Unscheduled Care Programme (refer to actions under A&E exception template)       In place         1 Implement Unscheduled Care Programme (refer to actions under A&E exception template)       In place       In place         2. Ensure stroke ring-fenced beds are maintained. Use of beds to be approved by COO/Deputy COO.       In place       In place         3. Patients now flagged to ED en route by ambulance crews pre-arrival dentification       In place       In place         5. COO has met with the stroke lead to formulate an immprovement plan c       Dec-14       Dec-14         6       Solutions and education in ED regarding stroke presentation and early dentification       Dec-14       Dec-14         6       Solutions and education in ED regarding stroke presentation and early dentification       Dec-14       Dec-14         6       Solutions and education in ED regarding stroke presentation and early dentification       Dec-14       Dec-14         6       Solutions and ed	Indicator	Executive Lead Clinic	al Lead	Operational Lead		Current Mon	th is Dec-14	Year to	Date
Indicator Description       Number of months not achieving target (in current financial year)         Description of Risk       Immediate Actions       Date         Immediate Actions       Date         11 Inplement Unscheduled Care Programme (refer to actions under A&E exception template)       In place         2. Ensure stroke ring-fenced beds are maintained. Use of beds to be approved by COO/Deputy COO.       In place         3. Patients now flagged to ED en route by ambulance crews pre-arrival dentification       In place         5. COO has met with the stroke lead to formulate an immprovement plan       Dec-14         5       Date         6       Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector row Patients admitted directly to strok	-	DCEO					Ū.		Та
Indicator Description The percentage of applicable patients who are admitted to the Stroke unit within four hours of arriving, regardless of how they arrived in the hospital. Description of Risk Rapid assessment and provision of stroke services are linked to quality outcomes for patients. Immediate Actions Immediate Immediate Actions Immediate Actions					×			••	90
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by COO/Deputy COO.     In place       3. Patients now flagged to ED en route by ambulance crews pre-arrival     In place       4. Information and education in ED regarding stroke presentation and early identification     In place       5. COO has met with the stroke lead to formulate an immprovement plan     Dec-14       6     2013/14       7     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual       8     Implace	•	Programme (refer to actions under A&E	In place						
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3. Patients now flagged to ED en route by ambulance crews pre-arrival       In place         4. Information and education in ED regarding stroke presentation and early identification       In place         5. COO has met with the stroke lead to formulate an immprovement plan       Dec-14         6       2013/14         7       Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual * Trajector         8       Implace	by COO/Deputy COO.		In place						
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identification     in pace       5. COO has met with the stroke lead to formulate an immprovement plan     Dec-14       6     2013/14       7     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual       8     Set				10% -					
5. COO has met with the stroke lead to formulate an immprovement plan     Dec-14     2013/14     2014/15       6     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual       7     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector       8     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Target		- reparang stoke presentation and early	In place	0%					
6     2013/14     2014/15       7     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual       8     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Target				Apr May Jun Jul Aug S	ep Oct	Nov Dec Jan Fe	b Mar Apr May Jun	Jul Aug Sep Oct Nov	/ Dec Jan
6     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Actual       7     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Trajector       8     Patients admitted directly to stroke unit within 4 hours of hospital arrival * Target	5. COO has met with the stroke l	ead to formulate an immprovement plan	Dec-14		013/14			2014/15	-
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8	7			Patients adr	nitted d	irectly to stroke u	nit within 4 hours of	hospital arrival * Trajec	tory
8 Actions to achieve target and deliver sustainability	,				unteu u		and within 4 hours of	nospital al Ival Talge	
	8								

Implementing the Unscheduled Care Programme will support improved patient flow throughout the hospital and enable faster access to the Stroke Unit for patients. The Early Supported Discharge (ESD) programme provides an improved patient experience by enabling an earlier and supportive discharge for patients that meet the criteria for this service. This will also improve patient flow and capacity within the hospital.

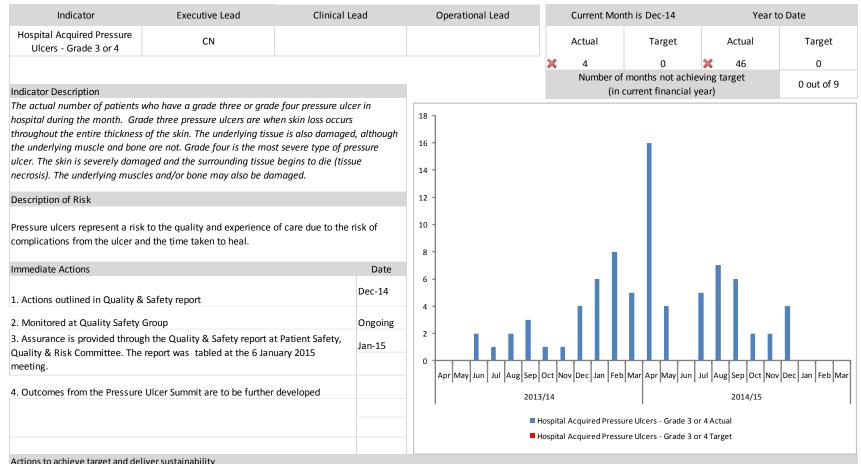
West Hertfordshire Hospitals NHS Trust

# Stroke patients spending 90% of their time on stroke unit

Indicator	Executive Lead	Clinica	l Lead	Operational Lead		Current Mo	nth is Dec-14	Year t	o Date
Stroke patients spending 90% of their time on stroke unit *	DCEO					Actual	Target	Actual	Target
					×	68.8% Number o	80.0% f months not achie	Ving target	80.0%
Indicator Description							current financial y	0 0	1 out of 8
The percentage of applicable p	atients who spend at least 90%	of their time on tl	ne Stroke unit.						
				100%					
Description of Risk				90% -	•		<b>^</b>		
Description of hisk					$ \ $		$\sim \sim$	$\checkmark$	
				80%					
Rapid assessment and provisio	n of stroke services are linked t	o quality outcome	s for patients.	70% -					
		,		60% -					
Immediate Actions			Date	50% -					
1 Implement Unscheduled Care	Programme (refer to actions u	nder A&E		40% -					
exception template)			In place	30% -					
2. Ensure stroke ring-fenced be	ds are maintained. Use of beds	to be approved							
by COO/Deputy COO.			In place	20% -					
3. Patients now flagged to ED	en route by ambulance crews p	re-arrival	In place	10% -					
4. Information and education in	ED regarding stroke presentat	on and early	In place	0%					
identification			in place	Apr May Jun Jul Aug Se	ep Oct	Nov Dec Jan F	eb Mar Apr May Jun	Jul Aug Sep Oct No	v Dec Jan Feb Mar
5. COO has met with the stroke	e lead to formulate an immprove	ement plan	Dec-14	20	013/14			2014/15	
6							% of their time on stro		
7							% of their time on stro % of their time on stro		
-									
8 Actions to achieve target and del	iver sustainability								

Implementing the Unscheduled Care Programme will support improved patient flow throughout the hospital and enable faster access to the Stroke Unit for patients. The Early Supported Discharge (ESD) programme provides an improved patient experience by enabling an earlier and supportive discharge for patients that meet the criteria for this service. This will also improve patient flow and capacity within the hospital.

# **Hospital Acquired Pressure** Ulcers – Grade 3 or 4



Fundamentals of care panel oversee delivery. Serious incidents are investigated as per policy. Learning from serious incidents and near misses to be further embedded throughout divisions around lessons learnt and via patient safety and quality committee. Implementation of ward dashboard and monitoring through monthly divisional performance reviews.