QUALITY AND PERFORMANCE INTEGRATED SCORECARD

Royal Bournemouth and Christchurch Hospital NHS Foundation Trust

		Operation	onal Stai	ndards												
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
1		Percentage of admitted patients starting treatment within a maximum of 18 weeks from referral	90%	90.5%	91.5%	91.7%	909%									
2	RTT waiting times for non-urgent consultant-led treatment	Percentage of non-admitted patients starting treatment within a maximum of 18 weeks from referral	95%	98.6%	98.8%	98.5%	98.8%									
3	consultant led treatment	Percentage of patients on incomplete non-emergency pathways (yet to start treatment) waiting no more than 18 weeks from referral	92%	96.3%	96.1%	96.7%	96.0%									
4	Diagnostic test waiting times	Percentage of patients waiting more than 6 weeks from referral for a diagnostic test.	<1%	99.52%	99.67%	99.65%	99.55%									
5	A & E Waits	Percentage of A & E attendances where the patient was admitted, transferred or discharged within 4hours of their arrival at an A&E department	95%	94.01%	98.29%	96.39%	96.7%									
6	Cancer waits – 2 week wait (1	Percentage of patients referred urgently with suspected cancer by a GP waiting no more than two weeks for first outpatient appointment.	93%	94.5%	93.9%	93.5%										
7	month lag)	Percentage of patients referred urgently with breast symptoms (where cancer was not initially suspected) waiting no more than two weeks for first outpatient appointment	93%	100.0%	96.2%	96.2%										
8		Percentage of patients waiting no more than one month (31-days) from diagnosis to first definitive treatment for all cancers	96%	96.6%	98.1%	96.7%										
9	Cancer waits – 31 days (1	Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is surgery	94%	100.0%	100.0%	100%										Ì
10	month lag)	Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is an anti- cancer drug regimen	98%	100.0%	100.0%	100%										
11		Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is a course of radiotherapy	94%	n/a	n/a	n/a										
12	O-m	Percentage of patients waiting no more than two months (62 days) from urgent GP referral to first definitive treatment for cancer	85%	81.4%	88.1%	87.9%										
13	Cancer waits – 62 days (1 month lag)	Percentage of patients waiting no more than 62 days from referral from an NHS screening service to first definitive treatment for all cancers	90%	100.0%	100.0%	100%										ĺ
14		Percentage of patients waiting no more than 62 days for first definitive treatment following a consultant's decision to upgrade the priority of the patient (all cancers)	90%	100.0%	100.0%	100.0%										
15	Mixed Sex Accommodation	Sleeping Accommodation Breach	<0	0	0	0	0									
16	Cancelled Operations	All patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days, or the patient's treatment to be funded at the time and hospital of the patient's choice.	<0	4	1	0	0									
17	RTT 52 week waits	Zero tolerance RTT waits over 52 weeks	<0	>0	0	0	1									
18		All handovers between ambulance and A & E must take place within 30 minutes	<30 minutes													
19	Ambulance Handovers	All handovers between ambulance and A & E must take place within 60 minutes	<60 minutes													
20		Trolley waits in A&E over 12 hours	0	3	0	0	0									
21	Cancelled Urgent Operations	No urgent operation should be cancelled for a second time	0	0	0	0										
22	Published Formulary	Failure to publish Formulary	Yes													
23		Duty of Candour: Times used	n/a													
24	Duty of Candour	Failure to notify the Relevant Person of a suspected or actual Reportable Patient Safety Incident (as per Guidance)	0													

REF	Indicator	Indicator Definition	2013/14	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD &
KLI	mulcator	Domain 1: Preventing Po	Target					Aug	Зер	OCI	NOV	Dec	Jan	reb	ividi	RAG rating
REF	Indicator	Indicator Definition	2013/14	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG
25	Patient Early Warning Scores	95% of patients have observations completed as specified with their Care Plan	Target 95%		rith NEWS =76% from 01/09/13	VitalPac roll out	ou.	riag	СОР	001	1107	500	oun	1 00	11121	rating
26		Number of hospital deaths reviewed.All hospital deaths reviewed to determine if expected or unexpected. All unexpected hospital deaths (i.e. Service Users who were not expected to die at time of admission) have a Root Cause Analysis (RCA) and where applicable are STEIS reported. All patients admitted following a stroke who subsequently die in hospital have a RCA.	n/a		tem being rolled inpatients deaths templates											
27		Summary Hospital Mortality Index (SHIMI)														
28	Mortality Rates	Hospital Standardised Mortality rates (HSMR)														
29		Percentage of admitted patients whose deaths were included in the SHMI and whose treatment included palliative care (Quality Account standard).			n/a											
30	Meningococcal septicaemia	Children and Young people who have had bacterial meningitis or meningococcal septicaemia have a follow up appointment with a consultant paediatrician ithin 6 weeks of discharge. (NICE quality standard)	100%													
31		Improve Breastfeeding initiation at 48 hours	80%													
32	Maternity	Improve or Maintain smoking at delivery rates to 13%	13%	16.0%												
33		90% of women see a midwife or a maternity healthcare professional for health and social care assessment of needs, risk and choices by 12 weeks and 6 days of pregnancy.	90%		86.20%											
34	VTE	Report of local audits of the percentage of patients risk assessed for venous thromboembolism who receive the appropriate prophylaxis	100%													
35	Cardiac Arrest	Number of confirmed cardio-pulmonary arrest calls to the Emergency Department	n/a	10	16	11	10									
36		Number of confirmed cardio-pulmonary arrest calls to all other areas of the Trust	n/a	10	13	14	16									
37	WHO Checklist	Compliance with WHO surgical site Checlist	100%													

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		Domain 2: Enhancing Quality of Lit	e for Pe	ople wit	h Long-te	erm Cond	litions									
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38	Improving care for people with Learning Disability	90% of service users with a flag on the PAS as having a learning disability receive enhanced assessment of care needs upon emergency admission to hospital. Provider must have system in place to identify and flag whether Service Users have Learning Disabilities and to what extent these may require adjustments to care (with Service User consent).	95%													
39		100% assessed and managed by stroke nursing staff and at least one member of the specialist rehabilitation team within 24 hours of admission.	100%	tbc												
40		100% assessed by all relevant member of the specialist rehabilitation team within 72 hours.	100%	work in progress												
41		90% of patients admitted directly to specialist acute stroke unit within 4 hours of arrival at hospital.	90%	54%	62%	40%	74%									
42	Stroke Services	100% assessed for thrombolysis	100%													
43		100% receive thrombolysis if clinically indicated.	100%		100%											
44		100% with documented multidisciplinary goals.	100%													
45	Care plans for Long Term conditions	Percentage of pateints with long term conditions offered a personalised care plan	100%													
																ı
REF		Domain 3: Helping people to recover fr	om epis	1			T		ı	1				1		YTD &
REF	Indicator	Indicator Definition	Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	RAG rating
46	Improved outcomes following	90% of clinically appropriate patients with #NOF operated on with 36 hours of admission. Trajectory to achieve 95% consistently by Q4 to be agreed by end of Q1.	90% - 95%													
47	Fractured Neck of Femur	Patient level data on hours:minutes taken to transfer patient to hospital following diagnosis of #NOF														
48	Annual Reported Health Gain	PROMs for Groin hernia surgery, Varicose vein surgery, Hip replacement surgery and knee replacement surgery. (Quality Account scorecard)														
49	Heart Failure	100% of people admitted to hospital because of heart failure are only discharged when stable and receive a clinical assessment from a member of the multidisciplinary heart failure team within 2 weeks of discharge. (National Heart failure Audit)(National Heart failure Audit)	100%													

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 4: Ensuring that people	le have a	positiv	e experie	ence of c	are									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
50	Innovation Health and Wealth	100% of the IHW Prequalification Criteria are achieved and maintained	100%													
51	End of Life care	9 Quality statement to be fully completed by 31 March 2014 showing amber or green against ELCQUA measures	9				Review of resour this requirement	ces underway to	comply with							
52	End of Elio sale	Percentage of Service Users supported to die in their preferred place.	95%												1	
53	Access to appropriate services within 18 weeks	99% of all patients to be seen within 26 weeks with effect from 1 October 2013	99%	n/a	n/a	n/a										
54	TO WOOKS	100% of all patients to be seen within 35 weeks with effect from 1 July 2013	100%													
55	Transfer to other providers	99% of all patients to be transferred (if required) to another provider within 6 weeks of referral with effect from 1 July 2013.	99%													
56	Access diagnostic services within 6	99% of all 'active' patients across individual modalities are seen within 6 weeks (exception where less than 20 tests are undertaken each month), with effect from 1 July 2013	99%													
57	weeks across all modalities	100% of all 'planned' patients are seen within 6 weeks of their planned date, with effect from 1 April 2013	100%													
58	Treatment within Emergency	Reduce Un-planned re-attendances at A&E within 7 days of original attendance to 5% by 1 July 2013	5%	4.3%	4.4%	4.4%	4.4%									
59	Treatment within Emergency Department	Reduce Left department without being seen rate to 5% by 1 July 2013	5%	2.5%	1.7%	2.9%	3.0%									
60	Боранном	Reduce Time to initial assessment - 95th centile to less than 15 minutes TIME TO ASSESSMENT TRIAGE (MAJORS)	<15 mins	00:01	00:01	00:01	00:01									
61		Reduce Time to treatment in department – median to less than 60 minutes TIME TO BE SEEN BY CLINICIAN (MEDIAN)	<60 mins	00:55	00:46	01:06	01:04									
62	Cancelled elective admission	Zero cancellations with a threshold of 0.7% of all elective admissions for non clincial reasons either before or after admission	0.7%	0.4%	0.3%	0.2%	0.6%									
63	Choose and book	<4% Slot Availability Issues	<4%													
64	Delayed Transfers of care	Delayed Discharges to be <3.5% of occupied beds	<3.5%	3.2%	2.7%	3.2%	4.9%									
65		Summary of complaints, themes and improvement priorities reported to Provider Board and published on Provider Website.	Yes													
66	Summary of Complaints	Total number of Complaints	n/a	31	30	21									1	
67		Total number of Complaints acknowledged within 3 working days	100%													
68		Mixed Sex Accommodation Breach	0													
69		No of ambulance handover taking more than 15 minutes														
70	Emergency Department	No of minutes of handover above 15 minutes														
71		Trolley waits in A&E above 4 hours														
72		Trolley waits in A&E above 12 hours														
73	Return to Theatre	Number of patients with an unplanned return to theatre during the same inpatient admission, by procedure, by type and speciality.													, ,	i
74		Patient satisfaction - Were you involved as much as you wanted to be in decisions about your care and treatment?														
75		Patient satisfaction - Did you find someone on the hospital staff to talk about your worries and fears?													, ,	i
76	Patients Satisfaction	Patient satisfaction - Were you given enough privacy when discussing your condition or treatment?														
77		Patient satisfaction - Before you left hospital, were you given any written or printed information about what you should not do after leaving hospital?														
78		Patient satisfaction -Did a member of staff tell you about medication side effects to watch for when you went home?														
79	Patient Moves	Number of patients moved 3 or more times with frequency distribution														
80		Emergency Department (Includes ED, RACE and Ansty)		58	68	61	54									
81	Friends and Family Test	Inpatients		78	78	78	73									
82		Maternity														
83		% reported extremely likely to recommend to a family member		15%	17%	14%	14%									<u> </u>

REF	Nutrition Pressure Ulcers Consultant Cover	Domain 5: Treating and caring for people in a safe Indicator Definition 95% of all admissions receive a MUST assessment within 24 hours of admission to hospital. Number of patients screened for malnutrition (exception report on actions taken for those not screened and those identified as at risk) 95% of nutritional screening on admission to hospital 95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission. Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed Annual report prospectively detailing and confirming that rosters are in place that provides he required cover	95% 95%	Apr Data colle included as pacon	May ction from politect tr of monthly saf- tipliance from 1 J ction from politect tr of monthly saf-	Jun J. Audit to be ety thermometer luly 13 J. Audit to be ety thermometer luly 14	Jul 75%	oidable ha	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
34 35 36 38 39 90 90	Nutrition Pressure Ulcers Consultant Cover	95% of all admissions receive a MUST assessment within 24 hours of admission to hospital. Number of patients screened for malnutrition (exception report on actions taken for those not screened and those identified as at risk) 95% of nutritional screening on admission to hospital 95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission. Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	Target 95%	Data colle included as pa con Data colle included as pa	ction from politec	d. Audit to be ety thermometer luly 13	75%	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
35 36 37 38 38 39 90 90	Nutrition Pressure Ulcers Consultant Cover	Number of patients screened for malnutrition (exception report on actions taken for those not screened and those identified as at risk) 95% of nutritional screening on admission to hospital 95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission. Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed		included as pa con Data colle included as pa	art of monthly saf- npliance from 1 J ction from polited art of monthly saf-	ety thermometer luly 13 J. Audit to be ety thermometer										
36 37 38 38 39 90 90	Pressure Ulcers Consultant Cover	identified as at risk) 95% of nutritional screening on admission to hospital 95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission. Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	95%	included as pa	art of monthly safe	ety thermometer	91%									
37 38 39 90 90	Pressure Ulcers Consultant Cover	95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission. Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	95%	included as pa	art of monthly safe	ety thermometer	91%									
92	Pressure Ulcers Consultant Cover	Number of acquired pressure sores all grade 2+ Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	95%	included as pa	art of monthly safe	ety thermometer	91%					1				1
92	Pressure Ulcers Consultant Cover	Number acquired in care, grade 3 and 4 Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed									1		j			
92	Consultant Cover	Number admitted with pressur sore(s) all grade 95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed														
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	Consultant Cover	by the end of Q2. Consequence of breach will only apply if trajectory missed		Data collo	ation from politon	Audit to bo							ļ			<u> </u>
Staff	Consultant Cover	Annual report prospectively detailing and confirming that rosters are in place that provides in a required cover	95%	included as pa	ction from polited art of monthly safe apliance from 1 J	ety thermometer							į .			
Staff	Consultant Cover	including Saturdays and Suanday and out of hours to include hours covered .	100%												ļ	
Staff	f Levels publically available	Annual retrospective report that details when there has been no cover which should be reported as and when on an exception basis	100%													
		All actual nurse and skill mix staffing levels displayed prominently on each inpatient area on a daily basis.	95%													
		Number of falls		195	140	155	146						ļ			<u> </u>
		95% of high risk Service Users receive a risk assessment within 12 hours of admission	95%										l			
	Falls	95% of all other Service Users receive a falls assessment within 24 hours of admission.	95%										l			
		Patient falls resulting in a fracture or significant injury		1	1	1	1						l			
		Percentage of falls assessments completed within 24 hours of admission.										l				
		Number of patients falling more than once		90	48	54	48					l			ļ	
		Percentage of Staff Trained in Safeguarding Children Level 1		79.80%	80.90%	82.00%	83.90%					l			ļ	
		Percentage of Staff Trained in Safeguarding Children Level 2			71.70%	74.60%	76.10%					l			ļ	
	Safeguarding	Percentage of Staff Trained in Safeguarding Children Level 3			86.80%	82.10%	77.50%									
		Percentage of Staff Trained in Safeguarding Adults		78.80%	80.30%	81.20%	82.80%					1				
		Percentage of Staff Trained in MCA/DOLS										1				
		Number of DOLs applications made										1				
		MRSA Bactareamia	>0	0	0	0	0					1				
		MRSA Screening										1				
	Infantion Control	E.Coli (Cumulative)		14	24	16						1				
	Infection Control	MSSA (Cumulative)		8	0	5						1				
		Rates of Clostridium difficile (cumulative ytd figure each month)	29	2	2	3	0									
		Infection Control - Hand washing audit compliance		67%	70%	90%										
	NDI C	National Reporting and Learning System (% of low/no harm incidents)			95.20%											
	NRLS	National Reporting and Learning System (% of severe harm incidents)			1.40%											
	Safety Alerts	NPSA Safety Alerts - Number outstanding		0	0	0	0									
		Number of Never Events		0	0	0	0									
	la sido ata	Monthly summary report of all incidents requiring reporting			see quarterly rep	ort										
	Incidents	Number of Independent Investigations commissioned by provider														
	Madigation	Number of medication errors all harms		:	see quarterly rep	ort										
	Medication	Number of medication errors relating to controlled drugs, all harm														
	Cariava Indidanta	Number of Serious Incidents Requiring Investigation (declared)		2	5	3	4					i				
	Serious Incidents	No of Serious Incidents reported within timescale		0	0	0	0					i				
		Sickness absence rate monthly%	3.86%		3.75%											
		Staff turnover rate %	0.6%		8.98%											
Qua					0.90%							 				

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Appraisal %			79.80%											
		CQUII	N SCHE	ИЕ												
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
	Friends and Family Test	Emergency Department		58	68	61	54									
	Increased Response Rate - per month:	Inpatients		78	78	78	73									
		% reported extremely likely to recommend to a family member		15%	17%	14%	14%									
		% Harm Free Care		88.50%	88.50%	90.66%	87.50%									
		Number of patients with harm free care		522	512	524	420									
	Safety Thermometer	Number of patient eligible for survey		626	619	588	624									
		Number of patients surveyed		590	578	578	480									
		% of patients submitted		94%	93%	98%	76%									
	Safety Thermometer - Pressure Ulcers	Pressure ulcers - All %		10.17%	9.69%	7.96%	10.62%									
	Salety Thermometer - Pressure Olders	Pressure ulcers - New %		2.20%	1.90%	1.73%	1.46%									
		% of patients aged 75+ admitted to ED with a LoS .72 hours who are asked the dementia case finding question		14.20%	10.50%	56.60%	Data submitted to UNIFY 29th									
		% identified as potentially having dementa who are then appropriately assessed		6.80%	33.30%	68.80%										
	Dementia	% diagnostcally assessed who have a positive diagnosis and are then referred to specialist services			vailable, IT res											
		Dementia training programme														
		Dementia support for carers - monthly audit of carer support		Audit tem	plate develope	ed, new Carers	audit launched 5	Aug 2013. R	esults to be							
	VTE	% risk assessment compliance		92.20%	93.34%	93.90%										
	VIE	% of all hospital associated thombosis with a completed RCA		RCA pro	cess in place f	or all cases									,	
	COPD	% of patients discharged with a completed COPD care bundle														
		Senior management representation on Urgent Care Steering Group		COC	has attended	UCSG										
	Urgent Care Pathway	Audit of proactive and discharge planning to ensure people avoid crisis - TBC														
		% DNAR compliance														
	PROMS - Total Knee Replacement	Number of patients listed (per quarter) with a score above and below 29 and the reasons for listing any patients above 29														
										•						

QUALITY AND PERFORMANCE INTEGRATED SCORECARD

POOLE HOSPITAL NHS FOUNDATION TRUST

		Operation	onal Stai	ndards												
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4	Diagnostic test waiting times	Percentage of patients waiting more than 6 weeks from referral for a diagnostic test.	<1%	<1%	0.1%	<1%	<1%									
5	A & E Waits	Percentage of A & E attendances where the patient was admitted, transferred or discharged within 4hours of their arrival at an A&E department	95%	92.5%	96.4%	97.14% qtr 95.38%	96.3%									
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21	Cancelled Urgent Operations	No urgent operation should be cancelled for a second time	0													
22	Published Formulary	Failure to publish Formulary	Yes				Yes									
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24	Duty of Candour	Failure to notify the Relevant Person of a suspected or actual Reportable Patient Safety Incident (as per Guidance)	0				tbc									

			2013/14												YTD &
REF	Indicator	Indicator Definition	Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	RAG rating
		Domain 1: Preventing Pe		om Dyi	ng Pren	naturely									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	YTD & RAG rating
25	Patient Early Warning Scores	95% of patients have observations completed as specified with their Care Plan	95%												
26		Number of hospital deaths reviewed. All hospital deaths reviewed to determine if expected or unexpected. All unexpected hospital deaths (i.e. Service Users who were not expected to die at time of admission) have a Root Cause Analysis (RCA) and where applicable are STEIS reported. All patients admitted following a stroke who subsequently die in hospital have a RCA.	n/a												
27	M	Summary Hospital Mortality Index (SHIMI)													
28	Mortality Rates	Hospital Standardised Mortality rates (HSMR)													
29		Percentage of admitted patients whose deaths were included in the SHMI and whose treatment included palliative care (Quality Account standard).													
30	Meningococcal septicaemia	Children and Young people who have had bacterial meningitis or meningococcal septicaemia have a follow up appointment with a consultant paediatrician ithin 6 weeks of discharge. (NICE quality standard)	100%												
31		Improve Breastfeeding initiation at 48 hours	80%		68%		80%								
32	Maternity	Improve or Maintain smoking at delivery rates to 13%	13%		12%		13.80%								
33		90% of women see a midwife or a maternity healthcare professional for health and social care assessment of needs, risk and choices by 12 weeks and 6 days of pregnancy.	90%				90.40%								
34	VTE	Report of local audits of the percentage of patients risk assessed for venous thromboembolism who receive the appropriate prophylaxis	100%				100%								
35	Cardiac Arrest	Number of confirmed cardio-pulmonary arrest calls to the Emergency Department	n/a				0								
36		Number of confirmed cardio-pulmonary arrest calls to all other areas of the Trust	n/a				9								.
37	WHO Checklist	Compliance with WHO surgical site Checlist	100%	66%	n/a	n/a	n/a								

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 2: Enhancing Quality of Life	e for Pe	ople wit	n Long-te	erm Cond	itions									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
38	Improving care for people with	90% of service users with a flag on the PAS as having a learning disability receive enhanced assessment of care needs upon emergency admission to hospital. Provider must have system in place to identify and flag whether Service Users have Learning Disabilities and to what extent these may require adjustments to care (with Service User consent).	95%													
39		100% assessed and managed by stroke nursing staff and at least one member of the specialist rehabilitation team within 24 hours of admission.	100%													
40		100% assessed by all relevant member of the specialist rehabilitation team within 72 hours.	100%													
41		90% of patients admitted directly to specialist acute stroke unit within 4 hours of arrival at hospital.	90%													
42	Stroke Services	100% assessed for thrombolysis	100%													
43		100% receive thrombolysis if clinically indicated.	100%													
44		100% with documented multidisciplinary goals.	100%													
45	Care plans for Long Term conditions	Percentage of pateints with long term conditions offered a personalised care plan	100%													

REF		Domain 3: Helping people to recover fr	om epis	odes of	ill health	or follow	ing injury	/								
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb		YTD & RAG rating
46		90% of clinically appropriate patients with #NOF operated on with 36 hours of admission. Trajectory to achieve 95% consistently by Q4 to be agreed by end of Q1.	90% - 95%	96%	97%	95%	96%									
47	Fractured Neck of Femur	Patient level data on hours:minutes taken to transfer patient to hospital following diagnosis of #NOF													ı	
48		PROMs for Groin hernia surgery, Varicose vein surgery, Hip replacement surgery and knee replacement surgery. (Quality Account scorecard)		83%	83%	81%	57%								, <u> </u>	
49	Heart Failure	100% of people admitted to hospital because of heart failure are only discharged when stable and receive a clinical assessment from a member of the multidisciplinary heart failure team within 2 weeks of discharge. (National Heart failure Audit)(National Heart failure Audit)	100%		n/a		75%									

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 4: Ensuring that peop	le have a	a positiv	e experie	ence of c	are									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
50	Innovation Health and Wealth	100% of the IHW Prequalification Criteria are achieved and maintained	100%													
51	End of Life core	9 Quality statement to be fully completed by 31 March 2014 showing amber or green against ELCQUA measures	9				Review of resour this requirement	ces underway to	comply with						ļ	1
52	End of Life care	Percentage of Service Users supported to die in their preferred place.	95%				92%Palliative care only									
53	Access to appropriate services within 18 weeks	99% of all patients to be seen within 26 weeks with effect from 1 October 2013	99%													
54	10 Weeks	100% of all patients to be seen within 35 weeks with effect from 1 July 2013	100%													1
55	Transfer to other providers	99% of all patients to be transferred (if required) to another provider within 6 weeks of referral with effect from 1 July 2013.	99%													
56	Access diagnostic services within 6	99% of all 'active' patients across individual modalities are seen within 6 weeks (exception where less than 20 tests are undertaken each month), with effect from 1 July 2013	99%													
57	weeks across all modalities	100% of all 'planned' patients are seen within 6 weeks of their planned date, with effect from 1 April 2013	100%													
58		Reduce Un-planned re-attendances at A&E within 7 days of original attendance to 5% by 1 July 2013	5%	2.90%	2.62%	2.20%	3.00%									1
59	Treatment within Emergency Department	Reduce Left department without being seen rate to 5% by 1 July 2013	5%	3.33%	2.96%	3.39%	3.63%									
60	Бераннен	Reduce Time to initial assessment - 95th centile to less than 15 minutes TIME TO ASSESSMENT TRIAGE (MAJORS)	<15 mins	22	19	17	21									
61		Reduce Time to treatment in department – median to less than 60 minutes TIME TO BE SEEN BY CLINICIAN (MEDIAN)	<60 mins	61	55	68	83									
62	Cancelled elective admission	Zero cancellations with a threshold of 0.7% of all elective admissions for non clincial reasons either before or after admission	0.7%													
63	Choose and book	<4% Slot Availability Issues	<4%	16%	12%	22%	20%									
64	Delayed Transfers of care	Delayed Discharges to be <3.5% of occupied beds	<3.5%	1.10%	3.24%	3.23%	2.90%									
65		Summary of complaints, themes and improvement priorities reported to Provider Board and published on Provider Website.	Yes				tbc									
66	Summary of Complaints	Total number of Complaints		38	41	39	46									
67		Total number of Complaints acknowledged within 3 working days		97%	100%	92%									i	
68		Mixed Sex Accommodation Breach	0													
69		No of ambulance handover taking more than 15 minutes														
70	Emergency Department	No of minutes of handover above 15 minutes														
71		Trolley waits in A&E above 4 hours														
72		Trolley waits in A&E above 12 hours														
73	Return to Theatre	Number of patients with an unplanned return to theatre during the same inpatient admission, by procedure, by type and speciality.		2	3	3	7									
74		Patient satisfaction - Were you involved as much as you wanted to be in decisions about your care and treatment?					tbc									
75		Patient satisfaction - Did you find someone on the hospital staff to talk about your worries and fears?					tbc									
76	Patients Satisfaction	Patient satisfaction - Were you given enough privacy when discussing your condition or treatment?					tbc									
77		Patient satisfaction - Before you left hospital, were you given any written or printed information about what you should or should not do after leaving hospital?					tbc									
78		Patient satisfaction -Did a member of staff tell you about medication side effects to watch for when you went home?					tbc									
79	Patient Moves	Number of patients moved 3 or more times with frequency distribution		34	33	37	45									
80		Emergency Department (Includes ED, RACE and Ansty)					3.20%									
81	Friends and Family Test	Inpatients					29.40%									
82	•	Maternity					Oct-13									
83		% reported extremely likely to recommend to a family member					72.50%									

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 5: Treating and caring for people in a safe		ment an	d protect	ing them	from av	oidable h	arm			•	•			
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
84		95% of all admissions receive a MUST assessment within 24 hours of admission to hospital.	95%			62%	n/a									
85	Nutrition	Number of patients screened for malnutrition (exception report on actions taken for those not screened and those identified as at risk)														
86		95% of nutritional screening on admission to hospital				85%	n/a									
87		95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission.	95%				94%									
88		Number of acquired pressure sores all grade 2+					7									
89	Pressure Ulcers	Number acquired in care, grade 3 and 4					2									
90		Number admitted with pressur sore(s) all grade					52									
92		95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	95%				94%									
	Consultant Cover	Annual report prospectively detailing and confirming that rosters are in place that provides he required cover including Saturdays and Suanday and out of hours to include hours covered.	100%												ļ	
	Consultant Cover	Annual retrospective report that details when there has been no cover which should be reported as and when on an exception basis	100%													
	Staff Levels publically available	All actual nurse and skill mix staffing levels displayed prominently on each inpatient area on a daily basis.	95%													
		Number of falls														
		95% of high risk Service Users receive a risk assessment within 12 hours of admission	95%				94%									
	Falls	95% of all other Service Users receive a falls assessment within 24 hours of admission.	95%				93%									
		Patient falls resulting in a fracture or significant injury					2								<u> </u>	
		Number of patients falling more than once					16									
		Percentage of Staff Trained in Safeguarding Children Level 1		74%		75%	73%									
		Percentage of Staff Trained in Safeguarding Children Level 2		44%		45%	48%								<u> </u>	
	Safeguarding	Percentage of Staff Trained in Safeguarding Children Level 3		37%		36%	39%								L	
		Percentage of Staff Trained in Safeguarding Adults		74%		73%	71%								L	
		Percentage of Staff Trained in MCA/DOLS		0	1	2	2									
		Number of DOLs applications made		0	1	2	2								<u> </u>	
		MRSA Bactareamia	0	0	0	0	0								<u> </u>	0
		MRSA Screening													<u> </u>	
	Infection Control	E.Coli (Cumulative)					6									
	micotion control	MSSA (Cumulative)	#REF!	#REF!	#REF!	#REF!	2								<u> </u>	
		Rates of Clostridium difficile (cumulative ytd figure each month)	19	2	3	4	1									
		Infection Control - Hand washing audit compliance													<u> </u>	
	NRLS	National Reporting and Learning System (% of low/no harm incidents)		95.14%	95.43%	95.80%	93.46%								<u> </u>	
	TVICEO	National Reporting and Learning System (% of severe harm incidents)		0.20%	0.60%	0.30%	0.40%								<u> </u>	
	Safety Alerts	NPSA Safety Alerts - Number outstanding		0	0	0	0									
	Never Events	Number of Never Events		1	0	0	0								<u> </u>	
	Incidents	Monthly summary report of all incidents requiring reporting		617	634	637	557									
	meidents	Number of Independent Investigations commissioned by provider					tbc								L	
	Medication	Number of medication errors all harms					54								<u> </u>	
	Wedication	Number of medication errors relating to controlled drugs, all harm					9									
	Serious Incidents	Number of Serious Incidents Requiring Investigation (declared)		1	3	3	1									
	Genous moluents	No of Serious Incidents reported within timescale		1	3	3	1									
		Sickness absence rate monthly%	3.86%	3.86	3.17	3.33	3.09									
	Workforce	Staff turnover rate %	0.6%	0.64	1	0.41	0.77									
	T Shario	Mandatory Training %		74%		74%	72%									
		Appraisal %		29%	38%	43%	tbc									

QUALITY AND PERFORMANCE INTEGRATED SCORECARD

Dorset County Hospital NHS Foundation Trust

	Operational Standards															
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb		YTD & RAG rating
1		Percentage of admitted patients starting treatment within a maximum of 18 weeks from referral	90%	92.9%	94.0%	92.3%										
2	RTT waiting times for non-urgent consultant-led treatment	Percentage of non-admitted patients starting treatment within a maximum of 18 weeks from referral	95%	99.2%	98.7%	99.2%										
3	oonsulant led treatment	Percentage of patients on incomplete non-emergency pathways (yet to start treatment) waiting no more than 18 weeks from referral	92%	96.5%	96.4%	95.9%										
4	Diagnostic test waiting times	Percentage of patients waiting more than 6 weeks from referral for a diagnostic test.	<1%	98.8%	99.0%	99.0%										
5	A & E Waits	Percentage of A & E attendances where the patient was admitted, transferred or discharged within 4hours of their arrival at an A&E department	95%	94.7%	95.9%	95.5%										
6	Cancer waits – 2 week wait (1	Percentage of patients referred urgently with suspected cancer by a GP waiting no more than two weeks for first outpatient appointment.	93%	100%	99.8%	99.7%										
7	month lag)	Percentage of patients referred urgently with breast symptoms (where cancer was not initially suspected) waiting no more than two weeks for first outpatient appointment	93%	100%	100%	100%										
8		Percentage of patients waiting no more than one month (31-days) from diagnosis to first definitive treatment for all cancers	96%	100%	98.0%	98.8%										
9	Cancer waits – 31 days (1	Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is surgery	94%	100%	100%	100%										
10	month lag)	Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is an anti- cancer drug regimen	98%													
11		Percentage of patients waiting no more than 31 days for subsequent treatment where that treatment is a course of radiotherapy	94%													
12		Percentage of patients waiting no more than two months (62 days) from urgent GP referral to first definitive treatment for cancer	85%	93.6%	79.8%	93.3%										
13	Cancer waits – 62 days (1 month lag)	Percentage of patients waiting no more than 62 days from referral from an NHS screening service to first definitive treatment for all cancers	90%	80%	100.0%	100%										
14		Percentage of patients waiting no more than 62 days for first definitive treatment following a consultant's decision to upgrade the priority of the patient (all cancers)	90%													
15	Mixed Sex Accommodation	Sleeping Accommodation Breach	<0	0	0	0										
16	Cancelled Operations	All patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days, or the patient's treatment to be funded at the time and hospital of the patient's choice.	<0	0	0	0										
17	RTT 52 week waits	Zero tolerance RTT waits over 52 weeks	<0	0	0	0										
18		All handovers between ambulance and A & E must take place within 30 minutes	<30 minutes													
19	Ambulance Handovers	All handovers between ambulance and A & E must take place within 60 minutes	<60 minutes													
20		Trolley waits in A&E over 12 hours	0	0	0	0										
21	Cancelled Urgent Operations	No urgent operation should be cancelled for a second time	0													1
22	Published Formulary	Failure to publish Formulary	Yes													
23		Duty of Candour: Times used	n/a													
24	Duty of Candour	Failure to notify the Relevant Person of a suspected or actual Reportable Patient Safety Incident (as per Guidance)	0													

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	TD &
		Domain 1: Preventing Pe		om Dyi	ng Prem	naturely									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	TD & RAG ating
25	Patient Early Warning Scores	95% of patients have observations completed as specified with their Care Plan	95%												
26		Number of hospital deaths reviewed. All hospital deaths reviewed to determine if expected or unexpected. All unexpected hospital deaths (i.e. Service Users who were not expected to die at time of admission) have a Root Cause Analysis (RCA) and where applicable are STEIS reported. All patients admitted following a stroke who subsequently die in hospital have a RCA.	n/a												
27		Summary Hospital Mortality Index (SHIMI)		s	ix months in arrea	ars									
28	Mortality Rates	Hospital Standardised Mortality rates (HSMR)													
29		Percentage of admitted patients whose deaths were included in the SHMI and whose treatment included palliative care (Quality Account standard).		s	ix months in arrea	ars									
30	Meningococcal septicaemia	Children and Young people who have had bacterial meningitis or meningococcal septicaemia have a follow up appointment with a consultant paediatrician ithin 6 weeks of discharge. (NICE quality standard)	100%												
31		Improve Breastfeeding initiation at 48 hours	80%												
32	Maternity	Improve or Maintain smoking at delivery rates to 13%	13%												
33		90% of women see a midwife or a maternity healthcare professional for health and social care assessment of needs, risk and choices by 12 weeks and 6 days of pregnancy.	90%												
34	VTE	Report of local audits of the percentage of patients risk assessed for venous thromboembolism who receive the appropriate prophylaxis	100%												
35	Cardiac Arrest	Number of confirmed cardio-pulmonary arrest calls to the Emergency Department	n/a	8	7	4									
36	Cardiac Arrest	Number of confirmed cardio-pulmonary arrest calls to all other areas of the Trust	n/a												
37	WHO Checklist	Compliance with WHO surgical site Checlist	100%	98.9%	98.1%	99%	98.7%								

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 2: Enhancing Quality of Life	e for Pe	ople wit	h Long-te	erm Cond	litions									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
38	Improving care for people with Learning Disability	90% of service users with a flag on the PAS as having a learning disability receive enhanced assessment of care needs upon emergency admission to hospital. Provider must have system in place to identify and flag whether Service Users have Learning Disabilities and to what extent these may require adjustments to care (with Service User consent).	95%													
39		100% assessed and managed by stroke nursing staff and at least one member of the specialist rehabilitation team within 24 hours of admission.	100%													
40		100% assessed by all relevant member of the specialist rehabilitation team within 72 hours.	100%													
41		90% of patients admitted directly to specialist acute stroke unit within 4 hours of arrival at hospital.	90%	71.4%	67.6%	60.0%										
42	Stroke Services	100% assessed for thrombolysis	100%													
43		100% receive thrombolysis if clinically indicated.	100%													
44		100% with documented multidisciplinary goals.	100%													
45	Care plans for Long Term conditions	Percentage of pateints with long term conditions offered a personalised care plan	100%													
REF		Domain 3: Helping people to recover fr	om epis 2013/14	1		1			ı	ı		ı	1	1		YTD &
REF	Indicator	Indicator Definition	Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	RAG rating
46	Improved outcomes following	90% of clinically appropriate patients with #NOF operated on with 36 hours of admission. Trajectory to achieve 95% consistently by Q4 to be agreed by end of Q1.	90% - 95%	92.6%	95.5%	84.0%										
47	Fractured Neck of Femur															
48	Annual Reported Health Gain	PROMs for Groin hernia surgery, Varicose vein surgery, Hip replacement surgery and knee replacement surgery. (Quality Account scorecard)														
49	100% of people admitted to hospital because of heart failure are only discharged when stable and receive a clinical Heart Failure assessment from a member of the multidisciplinary heart failure team within 2 weeks of discharge. (National Heart failure Audit)															

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 4: Ensuring that peop	le have a	positiv	e experie	nce of ca	are									
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
50	Innovation Health and Wealth	100% of the IHW Prequalification Criteria are achieved and maintained	100%													
51	End of Life core	9 Quality statement to be fully completed by 31 March 2014 showing amber or green against ELCQUA measures	9				Review of resou this requirement	rces underway to	comply with							
52	End of Life care	Percentage of Service Users supported to die in their preferred place.	95%													
53	Access to appropriate services within 18 weeks	99% of all patients to be seen within 26 weeks with effect from 1 October 2013	99%													
54	TO WEEKS	100% of all patients to be seen within 35 weeks with effect from 1 July 2013	100%													
55	Transfer to other providers	99% of all patients to be transferred (if required) to another provider within 6 weeks of referral with effect from 1 July 2013.	99%													
56	Access diagnostic services within 6	99% of all 'active' patients across individual modalities are seen within 6 weeks (exception where less than 20 tests are undertaken each month), with effect from 1 July 2013														
57	weeks across all modalities															
58	+ · · · · · · -	Reduce Un-planned re-attendances at A&E within 7 days of original attendance to 5% by 1 July 2013	5%													
59	Treatment within Emergency Department	Reduce Left department without being seen rate to 5% by 1 July 2013	5%	1.1%	0.7%	0.8%										
60	Борагиноги	Reduce Time to initial assessment - 95th centile to less than 15 minutes TIME TO ASSESSMENT TRIAGE (MAJORS)	<15 mins	00:47	00:26	00:17										
61		Reduce Time to treatment in department – median to less than 60 minutes TIME TO BE SEEN BY CLINICIAN (MEDIAN)	<60 mins	00:47	00:43	00:42										
62	Cancelled elective admission	Zero cancellations with a threshold of 0.7% of all elective admissions for non clincial reasons either before or after admission	0.7%													
63	Choose and book	<4% Slot Availability Issues	<4%													
64	Delayed Transfers of care	Delayed Discharges to be <3.5% of occupied beds	<3.5%													
65		Summary of complaints, themes and improvement priorities reported to Provider Board and published on Provider Website.	Yes													
66	Summary of Complaints	Total number of Complaints		72	62	55										
67		Total number of Complaints acknowledged within 3 working days														
68		Mixed Sex Accommodation Breach	0													
69		No of ambulance handover taking more than 15 minutes														
70	Emergency Department	No of minutes of handover above 15 minutes														
71		Trolley waits in A&E above 4 hours														
72		Trolley waits in A&E above 12 hours														
73	Return to Theatre	Number of patients with an unplanned return to theatre during the same inpatient admission, by procedure, by type and speciality.														
74		Patient satisfaction - Were you involved as much as you wanted to be in decisions about your care and treatment?														
75		Patient satisfaction - Did you find someone on the hospital staff to talk about your worries and fears?														
76	Patients Satisfaction	Patient satisfaction - Were you given enough privacy when discussing your condition or treatment?														
77		Patient satisfaction - Before you left hospital, were you given any written or printed information about what you should or should not do after leaving hospital?														
78	Patient satisfaction -Did a member of staff tell you about medication side effects to watch for when you went home?															
79	Patient Moves	Number of patients moved 3 or more times with frequency distribution														
80		Emergency Department (Includes ED, RACE and Ansty)														
81	Friends and Family Test	Inpatients		77.4%	79.2%	81.5%										
82		Maternity														
83		% reported extremely likely to recommend to a family member														

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		Domain 5: Treating and caring for people in a safe		ment an	d protect	ting them	from av	oidable h	arm							
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
84		95% of all admissions receive a MUST assessment within 24 hours of admission to hospital.	95%		88.0%											
85	Nutrition	Number of patients screened for malnutrition (exception report on actions taken for those not screened and those identified as at risk)														
86		95% of nutritional screening on admission to hospital														
87		95% of high risk admissions have a completed pressure ulcer risk assessment within 6 hours of admission.	95%													
88		Number of acquired pressure sores all grade 2+														
89	Pressure Ulcers	Number acquired in care, grade 3 and 4														
90		Number admitted with pressur sore(s) all grade														
92		95% of all other Service Users to receive a risk assessment within 24 hours. Reduction trajectory to be agreed by the end of Q2. Consequence of breach will only apply if trajectory missed	95%													
	Consultant Cover	Annual report prospectively detailing and confirming that rosters are in place that provides he required cover including Saturdays and Suanday and out of hours to include hours covered.	100%													
		Annual retrospective report that details when there has been no cover which should be reported as and when on an exception basis	100%		- I		T		1	1	T	ı	Г	1		$\downarrow \downarrow \downarrow \downarrow$
	Staff Levels publically available	All actual nurse and skill mix staffing levels displayed prominently on each inpatient area on a daily basis.	95%													$\perp \perp \perp$
		Number of falls		63	43	59										
		95% of high risk Service Users receive a risk assessment within 12 hours of admission	95%													
	Falls	95% of all other Service Users receive a falls assessment within 24 hours of admission.	95%													
		Patient falls resulting in a fracture or significant injury		0	2	0										
		Percentage of falls assessments completed within 24 hours of admission.			tbc											
		Number of patients falling more than once														
		Percentage of Staff Trained in Safeguarding Children Level 1														
		Percentage of Staff Trained in Safeguarding Children Level 2														
	Safeguarding	Percentage of Staff Trained in Safeguarding Children Level 3														
		Percentage of Staff Trained in Safeguarding Adults														
		Percentage of Staff Trained in MCA/DOLS														
		Number of DOLs applications made														
		MRSA Bactareamia		0	0	0										
		MRSA Screening														
	Infection Control	E.Coli (Cumulative)		0	1	0										
	oo.o ooo.	MSSA (Cumulative)		1	0	0										
		Rates of Clostridium difficile (cumulative ytd figure each month)		1	3	1										
		Infection Control - Hand washing audit compliance		97.7%	98.3%	98.6%										
	NRLS	National Reporting and Learning System (% of low/no harm incidents)														
	20	National Reporting and Learning System (% of severe harm incidents)														
	Safety Alerts	NPSA Safety Alerts - Number outstanding														
	Never Events	Number of Never Events		1	0	0										
	Incidents	Monthly summary report of all incidents requiring reporting														
		Number of Independent Investigations commissioned by provider														
	Medication	Number of medication errors all harms														$\downarrow \downarrow \downarrow \downarrow$
	diodion	Number of medication errors relating to controlled drugs, all harm														\perp
	Serious Incidents	Number of Serious Incidents Requiring Investigation (declared)		0	7	2										\perp
	Consultation of the consul	No of Serious Incidents reported within timescale		0	0	0										\perp
		Sickness absence rate monthly%	3.86%													\perp
	Workforce	Staff turnover rate %	0.6%													
		Mandatory Training %														igsquare
		Appraisal %														

REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YTD & RAG rating
		CQUIN	SCHEI	ME												
REF	Indicator	Indicator Definition	2013/14 Target	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
	5: 1 15 3 7 4	Emergency Department		58	68	61	54									
	Friends and Family Test Increased Response Rate - per month:	Inpatients		78	78	78	73									
		% reported extremely likely to recommend to a family member		15%	17%	14%	14%									
		% Harm Free Care		88.50%	88.50%	90.66%	87.50%									<u> </u>
		Number of patients with harm free care		522	512	524	420									
	Safety Thermometer	Number of patient eligible for survey		626	619	588	624									
		Number of patients surveyed		590	578	578	480									
		% of patients submitted		94%	93%	98%	76%									
	Safety Thermometer - Pressure Ulcers	Pressure ulcers - All %		10.17%	9.69%	7.96%	10.62%									
	Salety Memoriteter - Pressure Oicers	Pressure ulcers - New %		2.20%	1.90%	1.73%	1.46%									
		% of patients aged 75+ admitted to ED with a LoS .72 hours who are asked the dementia case finding question		14.20%	10.50%	56.60%	Data submitted to UNIFY 29th									
		% identified as potentially having dementa who are then appropriately assessed		6.80%	33.30%	68.80%										
	Dementia	% diagnostcally assessed who have a positive diagnosis and are then referred to specialist services			vailable, IT res											
		Dementia training programme														
		Dementia support for carers - monthly audit of carer support		Audit ten	plate develope	d, new Carers a	audit launched 5	5 Aug 2013. R	esults to be							
	VTE	% risk assessment compliance		92.20%	93.34%	93.90%										
	VIE	% of all hospital associated thombosis with a completed RCA		RCA pro	cess in place for	or all cases										
	COPD	% of patients discharged with a completed COPD care bundle														
		Senior management representation on Urgent Care Steering Group		COC	has attended	UCSG										
	Urgent Care Pathway Audit of proactive and discharge planning to ensure people avoid crisis - TBC															
		% DNAR compliance														
	PROMS - Total Knee Replacement	Number of patients listed (per quarter) with a score above and below 29 and the reasons for listing any patients above 29		64.3%	100%	68.8%										

QUALITY AND PERFORMANCE INTEGRATED SCORECARD Dorset Healthcare University NHS Foundation Trust

	Target	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Trend
<u>Safety</u>	rai got	April	may	oune	ouly	Aug	ССР		1404		- Juli	1 00	III CI	110	Tiena
No. adverse incidents reported		866 865	865	860											
No. of SIRIs declared		4	10	7											
% compliance with STEIS data entry requirements - reporting		100%	60%	33%											
% compliance with STEIS data entry requirements - closing		2	1	2											
No. of never events	0	0	0	0											0
Child Safeguarding Level 1 – No. & % staff trained				97%											
Child Safeguarding Level 2 - No. & % staff trained				88%											
Child Safeguarding Level 3 - No. & % staff trained				88%											
Adult Safeguarding - No. & % staff trained				85%											
MCA/DOLS - No. & % staff trained				88%											
Infection Control															
No. patients with MRSA bacteraemia	0	0	0	0											0
No. patients with clostridium difficile	<=16	0	0	0											0
No. C Diff outbreaks (2 or more cases in same area)		0	0	0											
No. patients whose death certificates mention C Diff in part 1(a)		0	0	0											
% patients screened for MRSA (elective admissions)		98%	98%	100%											
No. cases Norovirus		1	1	1											
No. wards and/or beds closed due to Norovirus		16	20	0											
No. bed days lost		12	75	9											
Clinical Effectivness												<u> </u>			
% mental health inpatients who have an annual physical health check	100%	100%	100%	100%											
% falls assessments completed within 48 hours of admission	>=95%	91%	92%	82%											91%
No. and % of patients falling more than once		30	31	25											
No. & % patients screened for malnutrition within 48hours of admission to hospital	>=95%	95%	98%	96%											96.3%
% pressure ulcer risk assessments completed within 4 hours of admission	>=95% from Sept 13	78%	82%	79%											80%
No. of patients with pressure ulcers acquired in care		67	61	78											
No. of medication errors		58	60	53											
No. of medication errors relating to controlled drugs		5	7	17											
Patient Experience															
Breach of sleeping accommodation	0	0	0	0											
% patients who died in a community hospital who expressed a preference to die in hospital	>=85%														
No. of complaints				97											
No. & % of complaints acknowledged within 3 operational days				90											
No. & % of complaints responded to in agreed timescales				45											\blacksquare
No. complaints referred to ombudsman No. complaints upheld by ombudsman				0											+
CQUINS					ı	ı	ı	ı	ı	ı	ı				
Friends and Family Test response rate	Q1 >=15%	19%	15%	3%											
NHS Safety Thermometer – no. of pts with a new cat. 2-4 pressure ulcer (hospital acquired)*		14	5	8											