

Clinical Operations

Key Performance Indicators

Summary Report

**Month 2
May 2012**




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Updated:

CONTENTS	PAGE NO
1 Key Performance Indicators	5
2 NHS Performance Framework	10
3 CQUIN Schemes Summary	12
4 Glossary of Terms	16

Key to Performance Traffic Lights

Key	Traffic Light	Performance
	Red	Worse than plan
	Amber	Close to plan
	Green	= to or better than plan

Key to Direction of Travel

	Variation between actual performance and planned performance indicates an improvement since last month
	Variation between actual performance and planned performance has remained constant since last month
	Variation between actual performance and planned performance indicates a deterioration since last month

SECTION 1 **KEY PERFORMANCE INDICATORS - SUMMARY**

Patient Safety	Quarter	KPI	Last	Last 4 Quarters	Current Quarter		Early View Data					Commentary
	Target	Source	FY	1 2 3 4	A M J	FOT	A M J FOT	Travel				
MRSA (Acute >2 Day) Annual threshold = 1	0	Monitor	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
MRSA (East CHs >2 Day) Annual threshold = 1	0	Contract	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
MRSA (North CHs >2 Day) Annual threshold = 1	0	Contract	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
MRSA Screening Acute Elective	95%	Local	⊗	⊗ ⊗ ◆ ✓	✓ ✓	✓	96.6, 95.3	>95	⬆			
MRSA Screening Acute Non-Elective	95%	Local	⊗	⊗ ⊗ ⊗ ⊗	⊗ ◆	⊗	88.6, 94.2	<95	➔			
MSSA (Acute >2 Days) Annual threshold = 8	2	Contract	✓	✓ ⊗ ✓ ✓	✓ ✓	✓	0, 0	<2	➔			
MSSA (East CHs >2 Days) Annual threshold = 1	0	Contract	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
MSSA (North CHs >2 Days) Annual threshold = 1	0	Contract	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
E.Coli (Acute >3 Days) Annual threshold = 21	5	Contract	✓	✓ ⊗ ✓ ✓	◆ ✓	✓	3, 1	5	⬆			
E.Coli (East CHs >3 Days) Annual threshold = 2	0	Contract	✓	✓ ⊗ ⊗ ✓	✓ ✓	✓	0, 0	0	➔			
E.Coli (North CHs >3 Days) Annual threshold = 1	0	Contract	✓	✓ ✓ ✓ ✓	✓ ✓	✓	0, 0	0	➔			
C. Difficile (Acute only) Annual threshold 17	4	Monitor	✓	✓ ⊗ ⊗ ✓	✓ ✓	✓	0, 2	4	⬇			
C.Difficile (East CH >3Day) Annual threshold = 32	8	Contract	✓	⊗ ✓ ⊗ ✓	✓ ✓	✓	1, 0	<8	➔			
C.Difficile (Nth CH >3 Days) Annual threshold = 4	1	Contract	✓	✓ ⊗ ⊗ ✓	✓ ✓	✓	0, 0	1	➔			
Hand Hygiene Compliance North	95%	Local	◆	◆ ◆ ◆ ◆	◆	◆	91	<95	➔	Q1 Q2 Q3 Q4 90.2%, 91.6%, 92.8%, 92.7%,		
Compliance with Uniform Policy										Data being progressed		
Cleanliness Scores										Data being progressed		
Number of Wound Site Infections										Data being progressed		

Number of Catheter Acquired Infections >72Hrs										Data being progressed

Patient Safety (continued)	Quarter	KPI	Last	Last 4 Quarters	Current Quarter – Early View Data							Commentary
	Target	Source	FY	1 2 3 4	A M J FOT	A M J FOT	Travel					
Never Events	0	DH	⊗	✓ ⊗ ✓ ⊗	✓ ✓	✓	0, 0	0	→			
Medication Errors Per 1000 Bed days		EMQO								Data being progressed		
SMR Trust Overall	<100	SHA	⊗	⊗ ⊗ ⊗ ◆	◆ ◆	◆	109.5, 104.7	100	↑	Data = Apr11 – Mar12		
SMR Acute Only	<100	SHA	◆	◆ ◆ ◆ ✓	◆ ✓	✓	103.8, 94.9	<100	↑	Data = Apr11 – Mar12		
SMR North Community Hospitals	<100	SHA	⊗	⊗ ⊗ ◆ ✓	✓ ✓	✓	105.8, 98.5	<100	↑	Data = Apr11 – Mar12		
SMR East Community Hospitals	<100	SHA	⊗	⊗ ⊗ ⊗ ⊗	⊗ ⊗	⊗	114, 115	>100	→	Data = Apr11 – Mar12		
SHMI Trust overall	<100	DH	✓	✓ ✓	■ ■	■	RYQ1 RYQ2 93.0 97.8	■	↓	Latest SHMI data is Oct10 – Sep11		
SHMI Elective	<100	EMQO	■	⊗ ⊗	■ ■	■	RYQ1 RYQ2 150 144	■	↑	Mainly due to incorrectly recorded community admissions		
SHMI Non-Elective	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 91.5 96.5	■	↓			
SHMI Stroke (66)	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 78.4 77.9	■	→			
SHMI COPD (75)	<100	EMQO	■	◆ ◆	■ ■	■	RYQ1 RYQ2 123 126	■	→	Within national expected range		
SHMI MI (57)	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 70.2 75.3	■	→			
SHMI #NOF (120)	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 51.2 55.5	■	→			
SHMI Pneumonia (73)	<100	EMQO	■	◆ ◆	■ ■	■	RYQ1 RYQ2 107 101	■	↑	Within national expected range		
SHMI Renal (99)	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 90.7 95.3	■	→			
SHMI CHF (65)	<100	EMQO	■	◆ ◆	■ ■	■	RYQ1 RYQ2 115 117	■	→	Within national expected range		
SHMI Diabetes (35)	<100	EMQO	■	✓ ✓	■ ■	■	RYQ1 RYQ2 73.1 95.6	■	↓	Excludes 34 –(w/o complications) due to small numbers		
VTE Risk Assessments	90%	DH	✓	◆ ✓ ✓ ✓	✓ ✓	✓	95.8, 95.9 Early Data	>90	→	Q1 Q2 Q3 Q4 88.3%, 91.5%, 94.3%, 95.7%,		
VTE Prophylaxis Prescribed	90%	Local								Data being progressed		

Quality of Services	Quarter	KPI	Last	Last 4 Quarters				Current Quarter – Early View Data				Commentary				
	Target	Source	FY	1	2	3	4	A	M	J	FOT		A	M	J	FOT
Cancer 2 Week wait from referral to date first seen	93%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	95.7,	98.0	95	→	
2 Week wait from referral to seen Breast Symptomatic	93%	Monitor	✓	⊗	✓	✓	✓	✓	✓	✓	✓	100,	100,	95	→	
Cancer 31day Diagnosis to treatment	96%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	98.1,	98.4,	98	→	
Cancer 31-day subsequent treatment - Surgery	94%	Monitor	✓	✓	✓	⊗	✓	◆	✓	✓	✓	87.5,	100	>94	↑	1 Breach in April – due to need for involvement of visiting consultant
Cancer 31-day subsequent treatment - Drug	98%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	100,	100	100	→	
Cancer 62 day Urgent Referral from GP	85%	Monitor	✓	⊗	✓	⊗	✓	◆	✓	✓	✓	84.8,	87.5	>85	→	20%(1/5) shared pathways April. May shared data not yet available
Cancer 62 day Referral from Screening Service	90%	Monitor	✓	✓	✓	⊗	✓	✓	✓	✓	✓	100,	100	100	→	
Cancer 62 day Consultant Upgrade Referral	90%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	100,	100	100	→	
A&E Type 1 maximum waiting time of 4 hours	95%	SHA	⊗	✓	✓	⊗	⊗	⊗	✓	✓	◆	92.1,	95.1	>95	↑	Need to achieve 98.5% for 8-30th June to achieve 95% for Q1
A&E Type 1 & MIU/WIC (Combined) Max. WT 4Hrs	95%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	98.0,	98.0	98	→	
Ambulance Handovers % > 15 Mins	<20%	Contract	■	■	■	■	■	⊗	⊗	⊗	⊗	37,	39	>20	↑	Trust average handover time is generally higher than SW average
Ambulance Handovers % > 30 Mins	<10%	Contract	✓	✓	✓	✓	✓	◆	✓	✓	✓	12,	9	<10	↑	Q1 Q2 Q3 Q4 7.8%, 5.6%, 5.2%, 8.1%,
Ambulance Handovers > 1 Hour	0	Contract	■	■	■	■	■	⊗	⊗	⊗	⊗	27,	6	40	↑	Main reason no physical capacity
Ambulance Handovers > 2 Hours	0	Contract	■	■	■	■	■	⊗	✓	◆	◆	2,	0	2	↑	Reason - no physical capacity
Stroke Direct Admission to ASU	90%	Local	⊗	⊗	⊗	⊗	⊗	⊗	⊗	⊗	⊗	69.7,	48.6	70	↓	Q1 Q2 Q3 Q4 68.4%, 67.5%, 56.3%, 54.8%,
Stroke >90% stay on Unit North Acute	80%	SHA	⊗	◆	◆	⊗	⊗	⊗	⊗	⊗	⊗	69.0,	65.0	<80	↓	Q1 Q2 Q3 Q4 72.0%, 74.4%, 59.2%, 64.4%,
Stroke >90% stay on Unit North Super spell	80%	SHA	⊗	◆	⊗	⊗	⊗	⊗	⊗	⊗	⊗	69.0,	60.0	<80	↓	Q1 Q2 Q3 Q4 70.0%, 69.8%, 62.8%, 59.8%,
Stroke >90% stay on Unit East Community Hospital	80%	SHA	◆	◆	✓	◆	⊗	✓	⊗	✓	✓	94.4,	66.6	>80	↓	Q1 Q2 Q3 Q4 74.1%, 83.8%, 77.8%, 69.4%,

Stroke Urgent Scan <1Hr	90%	Local	⊗	⊗ ◆ ◆ ⊗	✓ ✓	✓	100, 100	<90	➔	Q1 32.9%	Q2 80.8%	Q3 86.6%	Q4 60.3%
Stroke Routine Scan <24Hr	90%	Local	⊗	⊗ ⊗ ⊗ ⊗	◆ ◆	◆	89.5, 88.0	<90	➔	Q1 72.7%	Q2 78.6%	Q3 75.2%	Q4 70.2%
Fractured NOF operated on within 24 hrs of being ready	90%	Local	✓	✓ ✓ ✓ ✓			Pending data		➔	Q1 93.1%	Q2 96.1%	Q3 90.0%	Q4 90.4%

Patient Experience	Quarter	KPI	Last	Last 4 Quarters				Current Quarter – Early View Data				Commentary					
	Target	Source		1	2	3	4	A	M	J	FOT		A	M	J	FOT	Travel
RTT Waiting Time Admitted <18Wks	90%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	95.8,	94.8		>90	➔	
RTT Waiting Time Non-Admitted <18Wks	95%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	99.5,	99.6		>95	➔	
RTT Waiting Time Incompletes <18Wks	92%	Monitor	✓	✓	✓	✓	✓	✓	✓	✓	✓	98.5,	98.7		>92	➔	
RTT Waiting Time >52Wk Waiters	0	SHA	■	■	■	■	■	◆			✓	3,			<12	➔	
RTT Admitted Median - Weeks	<11.1	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	8.4,	7.8		<11	➔	
RTT Admitted 95 th Percentile - Weeks	<23.0	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	17.9,	18.2		<23	➔	
RTT Non-Admitted Median Weeks	<6.6	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	3.3,	3.4		<6.6	➔	
RTT Non-Admitted 95 th Percentile - Weeks	<18.3	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	9.8,	10.1		<18	➔	
Outpatients GP Referred Waiting >11 wks	2	Local	✓	✓	✓	✓	✓	✓	✓	✓	✓	0,	0		0	➔	
Elective patients Waiting >20 wks	2	Local	✓	✓	✓	✓	✓	✓	✓	✓	✓	0,	0		0	➔	
Diagnostics Waiting >6 wks	99%	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	4,	2		>99	➔	
Breach of EMSA General Wards - Number	0	DH	⊗	⊗	⊗	◆	⊗	⊗	◆		⊗	20,	4		30	➔	4 x MAU Breaches in May
Breach of EMSA (NDDH) Breaches per 1000 FCE	0	DH	⊗	⊗	⊗	◆	⊗	⊗	◆		⊗	4.4,	0.8		>1.0	⬆	National mean 0.43 at Feb 12
Access for people with learning disability – 6 criteria	Yes All	Monitor	⊗	⊗	⊗	⊗	⊗	⊗	⊗		✓	Part,	Part		Part	➔	Plan is to complete by end June.
Cancelled Operations As % of Electives	<0.8%	Contract	✓	✓	✓	✓	◆	◆			✓	1.5,	1.4		<0.8	➔	List Overruns significant, other reasons varied Apr/May
Cancelled Operations Rebooked <28 day	100%	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	100,	100		100	➔	
GUM Offer <48Hrs (East & North)	100%	SHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	100,	100		100	➔	
Delayed Transfer of Care (Acute)	<3.5%	DH	✓	✓	✓	✓	✓	✓	✓	✓	✓	2.3,	3.2		<3.5	➔	
Delayed Transfer of Care (Northern CHs)	<3.5%	DH	⊗	⊗	⊗	⊗	⊗	⊗	⊗		⊗	7.1,	10.5		>3.5	⬇	
Delayed Transfer Care (Eastern CHs)	<3.5%	DH	⊗	⊗	⊗	⊗	⊗	◆	⊗		⊗	4.3,	9.7		>3.5	⬇	Q1 Q2 Q3 Q4 4.9, 7.2, 8.2, 6.9,
28 Day Emergency Readmissions	<100	Local	✓	✓	✓	✓	✓	◆	◆		✓	95.1,	95.4		<100	⬇	Data = Jan11 – Dec11

Following Previous Elective Admission	<100	Local	✓	✓✓✓◆	◆◆	✓	88.8, 89.7	<100	↓	Data = Dec10 – Nov11
Following Previous Emergency Admission	<100	Local	✓	✓✓✓✓	◆◆	✓	97.3, 97.5	<100	↓	Data = Dec10 – Nov11

Effectiveness	Quarter	KPI	Last	Last 4 Quarters	Current Quarter – Early View Data								Commentary
	Target	Source		1 2 3 4	A M J FOT	A M J FOT	Travel						
Data Completeness Referral to Treatment	50%	Monitor	NA	NA	✓✓	✓	93%, 87%	>80	→	Refers to data completeness levels for community services (CIDS). Each indicator scores 1.0 but max impact capped at 1.0. Failure of same measure for 3 quarters = Red-rating.			
Data Completeness Referral Information	50%	Monitor	NA	NA	✓✓	✓	90%, 88%	>80	→				
Data Completeness Treatment Activity Info.	50%	Monitor	NA	NA	✓✓	✓	90%, 88%	>80	→				
Patient Identifier Information (Not yet defined by Monitor)	50%	Monitor			NYA	NYA	NYA	NYA	NYA	May be applied later in 2012/13. Each scores 0.5 but max impact capped at 1.0 with above.			
Patients Dying at Home (Not yet defined by Monitor)	50%	Monitor			NYA	NYA	NYA	NYA	NYA				

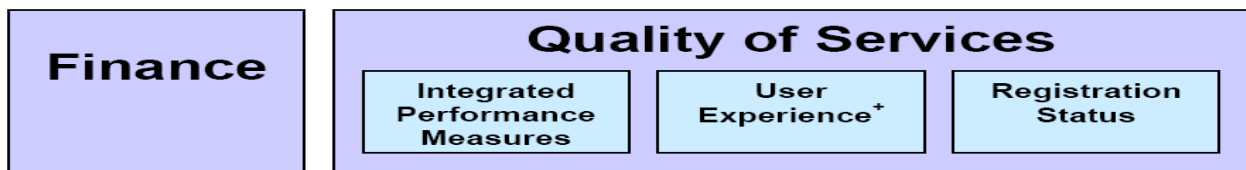
SECTION 2 NHS PERFORMANCE FRAMEWORK

Background

This assessment is published by the Department of Health in The Quarter bulletin and is reported only for NHS Trusts that have not yet gained Foundation status.

Rating Categories are: Performing
Performance Under Review
Under Performing

Performance is assessed across the following key domains of organisational function:



Each domain is underpinned by a series of weighted indicators with associated performance thresholds, and a scoring system to determine performance for the domain

Overall Achievement

The Trust has been assessed in the top category of 'performing' for every domain in each of the last seven quarters.

(Source DH The Quarter)

	Overall Financial Score	Overall Q of S Score	Performance Rating after Escalation		Quality: Standards & Integrated Performance Measures		Quality User Experience		Quality CQC Registration
			Finance	Q of S	Score	Rating	Score	Rating	Rating
2010/11									
Q1	Performing	Performing			2.61	Performing	5	Performing	Performing
Q2	Performing	Performing			2.66	Performing	5	Performing	Performing
Q3	Performing	Performing			2.68	Performing	5	Performing	Performing
Q4	Performing	Performing			2.45	Performing	5	Performing	Performing
2011/12									
Q1	Performing	Performing			2.66	Performing	5	Performing	Performing
Q2	Performing	Performing			2.53	Performing	5	Performing	Performing
Q3	Performing	Performing			2.40	Performing	5	Performing	Performing
					Max 3		Max 5		

Quality User Experience

Within the overall 'performing' achievement the Trust has consistently been awarded the maximum score for Quality User Experience.

Quality: Standards & Integrated Performance Measures

In respect of Quality: Standards & Integrated Performance Measures the Trust score has varied from a high of 2.68 to a low of 2.40.

For 2011/12 this section of the assessment included indicators covering:

- Total time in A&E
- A&E indicators data quality
- Cancelled operations
- MRSA
- C. Difficile
- Referral to treatment
- Cancer waiting times
- % Stay on stroke unit
- Delayed transfer of care

Some of these indicators have differing weightings allocated within the scoring system.

Within this section performance thresholds are:

- < 2.1 Under performing
- 2.1- 2.4 Performance under review
- >2.4 Performing

The Trust's benchmarked position against the national co-hort of non FT Trusts varied as follows for the first 3 quarters of 2011/12.

Quarter	Score	Rank Position
Q1 2011/12	2.66	30/72
Q2 2011/12	2.53	36/71
Q3 2011/12	2.40	49/67

Performance relative to the national co-hort deteriorated during 2011/12 and in Q3 NDHT was the lowest ranked Trust within the 'performing' category.

Particular indicators facing adverse pressure during the period have included:

- Total time in A&E
- Cancer waiting times
- % Stay on stroke unit
- Delayed transfer of care

SECTION 3 CQUIN INDICATORS - SUMMARY

3.1 CQUINS - Acute									
		Latest Month							Executive Director
Ref	Indicator	Mth	Plan	Actual	Var		Dir	£K	
1	VTE Risk Assessment (DoH mandated).	May	90%	95.9%	+5.9%	✓	↔	107.3	Alison Diamond
2	Patient Needs (DoH mandated).	May	69-75	69.8	0	✓	↔	107.3	Carolyn Mills
3A	Dementia Screening	Apr	90%	N/A	Baseline setting Q1	◇	↔	35.8	Kate Lyons
3B	Dementia Risk Assessment	Apr	90%	N/A	Baseline setting Q1	◇	↔	35.8	Kate Lyons
3C	Dementia Referral to Specialist	Apr	90%	N/A	Baseline setting Q1	◇	↔	35.8	Kate Lyons
4	NHS Safety Thermometer	Apr	Submit Data	N/A	Report from July	◇	↔	107.3	Carolyn Mills
5A	High Impact Innovation Oesophageal Monitoring	Apr	Submit Report	N/A	By end Sept	✓	↔	53.7	Alison Diamond
5B	High Impact Innovation Child in Chair in a Day	Apr	Submit Report	N/A	By end Sept	✓	↔	53.7	Kate Lyons
5C	High Impact Innovation Telehealth	Apr	Submit Report	N/A	By end Dec	✓	↔	53.7	Andy Robinson
5D	High Impact Innovation E- Discharge Summaries	Apr	Submit Report	N/A	By end Dec	✓	↔	53.7	Andy Robinson
6A	End of life TEP in Place	Apr	90%	N/A	Baseline setting Q1	◇	↔	107.3	Alison Diamond

6B	End of Life TEP Training	Apr	90%	N/A	Baseline setting Q1	◆	↔	107.3	Alison Diamond
6C	End of Life Access to Registry	Apr	Submit Report	N/A	Report by End June	◆	↔	107.3	Alison Diamond
7A	Smoking cessation	Apr	90%	N/A	Data for Pre-Op by end June	◆	↔	107.3	Carolyn Mills
7B	Alcohol Reduction support	Apr	90%	N/A		◆	↔	107.3	Carolyn Mills
8	Discharge Practices & Processes	May	18%	18%	0%	✓	↑	321.9	Kate Lyons
9A	Medicines Management – INRs >6 with RCAs	Apr	90%	N/A	Baseline setting Q1	◆	↔	107.3	Alison Diamond
9B	Medicines Management – prescribing errors	Apr	0%	N/A	Baseline setting Q1	◆	↔	107.3	Alison Diamond
9C	Medicines Management – 4 RCAs in year	Apr	1	N/A	Baseline setting Q1	◆	↔	107.3	Alison Diamond
10	Intentional Rounding	Apr	80%	N/A	Baseline setting Q1	◆	↔	321.9	Carolyn Mills
							TOTAL	2146.3	

Acute CQUIN Trends

To be provided when available

3.2 CQUINS – Eastern Community										
Ref	Indicator	Latest Month						Dir	£K	Exec Director
		Mth	Plan	Actual	Var					
1	VTE Risk Assessment (DoH mandated).	Apr	90%	91.9%	+1.9%	✓	↔	77.6	Alison Diamond	
2	Patient Needs (DoH mandated).	Apr	69-75	84.1	+9.1	✓	↔	77.6	Carolyn Mills	
3A	Dementia Screening	Apr	90%	N/A	Baseline setting Q1	◆	↔	25.9	Kate Lyons	

3B	Dementia Risk Assessment	Apr	90%	N/A	Baseline setting Q1	◆	↔	25.9	Kate Lyons
3C	Dementia Referral to Specialist	Apr	90%	N/A	Baseline setting Q1	◆	↔	25.9	Kate Lyons
4	NHS Safety Thermometer	Apr	Submit Data	N/A	Report from July	◆	↔	77.6	Carolyn Mills
5A	High Impact Innovation ComPAS/CIDS rollout	Apr	60%	TBC	TBC		↔	77.6	Kate Lyons
5B	High Impact Innovation E-Discharge in each CH	May	80%	TBC	TBC		↔	77.6	Andy Robinson
6A	End of life TEP in Place	Apr	90%	N/A	Baseline setting Q1	◆	↔	77.6	Alison Diamond
6B	End of Life Access to Registry	Apr	Submit Report	N/A	Report by End June	◆	↔	77.6	Alison Diamond
7A	Smoking cessation	Apr	90%	N/A	Baseline setting Q1	◆	↑	77.6	Carolyn Mills
7B	Alcohol Reduction Support	Apr	90%	N/A	Baseline setting Q1	◆	↑	77.6	Carolyn Mills
9A	Medicines Management – INRs >6 with RCAs	Apr	90%	N/A	Baseline setting Q1	◆	↔	77.6	Alison Diamond
9B	Medicines Management – prescribing errors	Apr	0%	N/A	Baseline setting Q1	◆	↔	77.6	Alison Diamond
9C	Medicines Management – 4 RCAs in year	Apr	1	N/A	Baseline setting Q1	◆	↔	77.6	Alison Diamond
10	Intentional Rounding	Apr	80%	N/A	Baseline setting Q1	◆	↔	155.3	Carolyn Mills
11A	Community CCT – Less admission, earlier discharge	May	Submit Report	N/A	Report in Q3	◆	↔	77.6	Kate Lyons
11B	Community Hospitals Scope 7 day discharging	May	N/A	N/A	Baseline setting Q1	◆	↔	77.6	Kate Lyons
12A	Carer's Assessment Referrals	Apr	N/A	N/A	Baseline setting Q1	◆	↔	38.8	Carolyn Mills
12B	Carer's Assessment Survey Completed	Apr	N/A	N/A	By Dec	✓	↔	38.8	Carolyn Mills

13	Improving IT data collection	Apr	95%		Baseline setting Q1	◆	↔	155.3	Andy Robinson
						Total		1552.3	

East Community CQUIN Trends

To be provided when available

3.3 CQUINS – Northern Community										
Ref	Indicator	Latest Month						Dir	£K	Exec Director
		Mth	Plan	Actual	Var					
1	VTE Risk Assessment (DoH mandated).	May	90%	92.6%	+2.6%	✓	↔	27.7	Alison Diamond	
2	Patient Needs (DoH mandated).	May	69-75	69.8	0	✓	↔	27.7	Carolyn Mills	
3A	Dementia Screening	Apr	90%	N/A	Baseline setting Q1	◆	↔	9.2	Kate Lyons	
3B	Dementia Risk Assessment	Apr	90%	N/A	Baseline setting Q1	◆	↔	9.2	Kate Lyons	
3C	Dementia Referral to Specialist	Apr	90%	N/A	Baseline setting Q1	◆	↔	9.2	Kate Lyons	
4	NHS Safety Thermometer	Apr	Submit Data	N/A	Report from July	◆	↔	27.7	Carolyn Mills	
5A	High Impact Innovation ComPAS/CIDS rollout	Apr	60%	TBC	TBC		↔	27.7	Kate Lyons	
5B	High Impact Innovation E-Discharge in each CH	Apr	TBC	TBC	TBC		↔	27.7	Andy Robinson	
6A	End of life TEP in Place	Apr	90%	N/A	Baseline setting Q1	◆	↔	27.7	Alison Diamond	
6B	End of Life Access to Registry	Apr	Submit Report	N/A	Report by End June	◆	↔	27.7	Alison Diamond	
7A	Smoking cessation	Apr	90%	N/A	Baseline setting Q1	◆	↔	27.7	Carolyn Mills	

7B	Alcohol Reduction Support	Apr	90%	N/A	Baseline setting Q1	◆	↔	27.7	Carolyn Mills
9A	Medicines Management – INRs >6 with RCAs	Apr	90%	N/A	Baseline setting Q1	◆	↔	27.7	Alison Diamond
9B	Medicines Management – prescribing errors	Apr	0%	N/A	Baseline setting Q1	◆	↔	27.7	Alison Diamond
9C	Medicines Management – 4 RCAs in year	Apr	1	N/A	Baseline setting Q1	◆	↔	27.7	Alison Diamond
10	Intentional Rounding	Apr	80%	N/A	Baseline setting Q1	◆	↔	55.5	Carolyn Mills
11	To Be Agreed							55.5	
12A	Carer's Assessment Referrals	Apr	N/A	N/A	Baseline setting Q1	◆	↔	13.9	Carolyn Mills
12B	Carer's Assessment Survey Completed	Apr	N/A	N/A	By Dec	✓	↔	13.9	Carolyn Mills
13	Improving IT data collection	Apr	95%		Baseline setting Q1	◆	↔	55.5	Andy Robinson
Total								554.3	

North Community CQUIN Trends

To be provided when available

3.4 CQUINS - Specialist Commissioning									
Ref	Indicator	Latest Month							Exec Director
		Mth	Plan	Actual	Var		Dir	£K	
1	VTE Risk Assessment (DoH mandated) = Acute	May	90%	95.9%	+5.9%	✓	↔	2.16	Alison Diamond
2	Patient Needs (DoH mandated) = Acute	May	69-75	69.8	0	✓	↔	2.16	Carolyn Mills

3A	Dementia Screening = Acute	May	90%	N/A	Baseline setting Q1	◆	↔	0.72	Kate Lyons
3B	Dementia Risk Assessment = Acute	May	90%	N/A	Baseline setting Q1	◆	↔	0.72	Kate Lyons
3C	Dementia Referral to Specialist = Acute	May	90%	N/A	Baseline setting Q1	◆	↔	0.72	Kate Lyons
4	NHS Safety Thermometer = Acute	Apr	Submit Data	N/A	Report from July	◆	↔	2.16	Carolyn Mills
5A	Clinical Dashboard HIV, Haemophilia,CF, Neonatal	May	Q1	On Plan	Leads + Plans	✓	↔	2.16	TBC
5B	Clinical Dashboard HIV, Haemophilia,CF, Neonatal	May	Q2	N/A	Start Reporting		↔	2.16	TBC
5C	Clinical Dashboard HIV, Haemophilia,CF, Neonatal	May	Q3	N/A	Continue Reporting		↔	2.16	TBC
5D	Clinical Dashboard HIV, Haemophilia,CF, Neonatal	May	Q4	N/A	Evidence front line		↔	2.16	TBC
6	Increase Therapeutic Hypothermia Treatment	May	Q1	N/A	Baseline setting Q1	◆	↔	4.31	TBC
8	Increase HIV Drugs Home Delivery	May	Q1	N/A	Baseline setting Q1	◆	↔	10.78	TBC
9A	HIV – Failing Therapy Re-suppressed <6mths	May	Q1	N/A	Baseline setting Q1	◆	↔	5.39	TBC
9B	HIV Optimise Therapy where CD4<200	May	Q1	N/A	Baseline setting Q1	◆	↔	5.39	TBC
							Total	43.15	

Specialist Commissioning CQUIN Trends

To be provided when available

SECTION 4**GLOSSARY OF TERMS**

A&E	Accident and Emergency Department
ASU	Acute Stroke Unit
CCU	Coronary Care Unit
C.DIFF	Clostridium Difficile
CHD	Coronary Heart Disease
CONS	Consultant
CTN	Call To Needle time
CQC	Care Quality Commission
CQUIN	Commissioning for Quality & Innovation
CUM	Cumulative
CWT	Cancer Waiting Times
DC	Day Case
DGH	District General Hospital
DIR	Direction
EM	Emergency
FST	First (New Outpatient Attendance)
FUP	Follow Up (Outpatient Attendance)
G&A	General and Acute specialties only (excludes Obstetrics & Midwifery)
GU	Genito Urinary Medicine
HSMR	Hospital Standardised Mortality Ratio (56 Nationally defined Diagnoses)
ICU	Intensive Care Unit
IP	In Patient
IT	Information Technology
MAT	Maternity
MAU	Medical Assessment Unit
MRSA	Methicillin Resistant Staphylococcus Aureus
MSSA	Methicillin-Sensitive Staphylococcus Aureus
NDHT	Northern Devon Healthcare NHS Trust
NICE	National Institute for Clinical Excellence
#NOF	Fractured Neck of Femur
OP	Out Patient
PCT	Primary Care Trust
Q1	Quarter 1 (IE April – June)
QIPP	Quality, Innovation, Productivity & Prevention
Q of S	Quality of Service
RD&E	Royal Devon & Exeter NHS Foundation Trust
RTM	Real Time Monitoring (Benchmarking System)
RTT	Referral To Treatment (Time)
SMR	Standardised Mortality Ratio (All Diagnoses)
SWAST	South West Ambulance Services Trust
SWSHA	South West Strategic Health Authority
TBC	To Be Confirmed
TYPE 1	A&E department located at main hospital
VTE	Venous-thromboembolism
WL	Waiting List

WTE Whole Time Equivalent (number of staff)
YTD Year To Date