



Integrated Performance Management & Accountability Framework

Corporate Scorecard

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Introduction

This report presents the monthly performance against:

- Agreed population health and well-being outcome measures as outlined in the Draft Programme for Government (2016-21),
- Plan targets and indicators of performance drawn from the Health and Social Care Draft Commissioning Plan 2017/18

The report is divided into two sections:

• Section 1: **SET Outcomes**. This section includes performance against; PfG indicators; Department of Health indictors and internally defined directorate level Outcomes and Key Performance Indicators (KPIs) including Safety, Quality and Experience (SQE).

A dashboard is provided on a bi-annual basis to demonstrate the Trust's contribution to the achievement of the following PfG Outcomes:

- We enjoy long, healthy active lives
- We care for others and help those in need
- We give our children and young people the best start in life
- We have a more equal society

Safety, Quality and Experience performance is reported under this section on a monthly basis under the Department of Health led PfG outcome, We live long, health, active lives.

- Section 2: Performance against commissioning plan targets. This section contains separate sections for each of the directorates. The first few pages give a dashboard of performance;
 - o Highlight scores against each of the Commissioning Plan targets
 - o Performance against each of the HSC Indicators of Performance
 - Performance against each of the directorate KPIs

This is followed by a detailed breakdown of performance against each of the Commissioning Plan targets with, where appropriate, a 12 month performance trend analysis. The end of this section contains performance improvement trajectories.

Glossary of Terms

AHP Allied Health Professional ASD Autistic Spectrum Disorder ASD Autistic Spectrum Disorder BH Bangor Hospital BHSCT Belfast Trust C Diff Clostridium Difficile C Section C Section C Caesarean Section C Caesarean Section C Catheter Associated Urinary Tract Infection C CBYL C Card Before You Leave C DIff Clostridium Difficile C Coronary Care Unit C CHABLE C Child Health System C CHABLE C Child Health System C CLABSI C Central Line Associated Blood Stream Infection C Day C Case C Could Not Attend (eg at a clinic) C D Day Case D D Dy Case D D Day Case D D Down Hospital D DOwn Hospital D D Description E ERCP Endoscopic Retrograde Cholangiopancreatography ESS Employee Self Service (in relation to HRPTS) RAMI R Skerid L Health S Oscial Care Board R AMI R Soscial Care Road R AMI R Soscial Staphylococcus Aureus R WPD Monitored Patient Days Rey Skills Framework R KSF Key Skills Framework R MPD Monitored Patient Days R Methicillin Resistant Staphylococcus Aureus R MRSA Methicillin Resistant Staphylococcus Aureus R MRSA Methicillin Resistant Staphylococcus Aureus R Manager Self Service (in relation to HRPTS) R AMI R R Adjusted Mortality Index R AMI R Risk Adjusted Mortality Index R Agusted Mortality Index R Surjust Alexander R Source Management System R Human Resource Management System R Human Resources, Payroll, Travel & Subsistence R Health A Resources, Payroll, Travel & Subsistence R Health Secriptic R R Road R Aveltic R Resource R Report R R R R R R R R R R R R R R R R R R R	AH	Ards Hospital	IP	Inpatient
BHBangor HospitalKSFKey Skills FrameworkBHSCTBelfast TrustLVHLagan Valley HospitalC DiffClostridium DifficileMPDMonitored Patient DaysC SectionCaesarean SectionMRSAMethicillin Resistant Staphylococcus AureusCAUTICatheter Associated Urinary Tract InfectionMSSManager Self Service (in relation to HRPTS)CBYLCard Before You LeaveMUSTMalnutrition Universal Screening ToolCCUCoronary Care UnitNICANNorthern Ireland Cancer NetworkCHSChild Health SystemNICENational Institute for Health and Clinical ExcellenceCHABSICentral Line Associated Blood Stream InfectionNIMATSNorthern Ireland Maternity SystemCNACould Not Attend (eg at a clinic)OPOutpatientDCDay CaseOTOccupational TherapyDHDowne HospitalPASPatient Administration SystemDNADid Not Attend (eg at a clinic)PC&OPPrimary Care & Older PeopleEDEmergency DepartmentPDPPersonal Development PlanEMTExecutive Management TeamPIAPriorities for ActionERCPEndoscopic Retrograde CholangiopancreatographyPMSIDPerformance Management & Service ImprovementESSEmployee Self Service (in relation to HRPTS)RAMIRisk Adjusted Mortality IndexFITFamily Intervention TeamSETSouth Eastern TrustFOIFreedom of InformationS<Speech & Language TherapyHCA	AHP	Allied Health Professional	IP&C	Infection Prevention & Control
BHSCT Oiff Belfast Trust LVH Clostridium Difficile Lagan Valley Hospital MPD Monitored Patient Days C Section Caesarean Section MRSA Methicillin Resistant Staphylococcus Aureus CAUTI Catheter Associated Urinary Tract Infection MSS Manager Self Service (in relation to HRPTS) CBYL Card Before You Leave MUST Malnutrition Universal Screening Tool CCU Coronary Care Unit NICAN Northern Ireland Cancer Network CHS Child Health System NICE National Institute for Health and Clinical Excellence CLABSI Central Line Associated Blood Stream Infection NIMATS Northern Ireland Maternity System CNA Could Not Attend (eg at a clinic) OP Outpatient Outpatient DC Day Case OT Occupational Therapy DH Downe Hospital PAS Patient Administration System DNA Did Not Attend (eg at a clinic) PC&OP Primary Care & Older People ED Emergency Department PDP Personal Development Plan EMT Executive Management Team PfA Priorities for Action PIG Programme for Government ERCP Endoscopic Retrograde Cholangiopancreatogra	ASD	Autistic Spectrum Disorder	KPI	Key Performance Indicator
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HRPTS Human Resources, Payroll, Travel & Subsistence UH Ulster Hospital	HR	·	SSI	Surgical Site Infection
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HSCR Health & Social Care Roard \/AB \/Aptillator Associated Programming	HRPTS		UH	Ulster Hospital
rioch riediin & Jouan Care Board VAF Ventilator Associated Friedinonia	HSCB	Health & Social Care Board	VAP	Ventilator Associated Pneumonia
HSMR Hospital Standardised Mortality Ratios VTE Venous Thromboembolism	HSMR	Hospital Standardised Mortality Ratios	VTE	Venous Thromboembolism
ICU Intensive Care Unit W&CH Women and Child Health	ICU	Intensive Care Unit	W&CH	Women and Child Health
liP Investors in People WHO World Health Organisation	liΡ	Investors in People	WHO	World Health Organisation
WLI Waiting List Initiative			WLI	Waiting List Initiative

SECTION 1 SET OUTCOMES

Programme for Government Framework



PfG Outcome: We enjoy long, healthy, active lives

Indicators

PfG.

% population with GHQ12 scores >/= 4

Number of adults receiving social care services at home or selfdirected support for social care as a % of the total number of adults needing care

% people who are satisfied with Health and Social Care

Preventable mortality

Healthy life expectancy at birth

Confidence of the population aged 60 years+ (as measured by self-efficacy)

Gap between highest and lowest deprivation quintile in health life expectancy at birth

DoH:

Improving the health of our people

Improving the quality and experience of healthcare

Ensuring the sustainability of our services

Supporting and empowering staff

Trust:

Reduce preventable deaths

Reduce unplanned Hospital admissions

Increase independent living

Decrease mood and anxiety prescriptions

Primary Measures

Recovery College

Emergency admissions rate

Improve support for people with care needs The number of adults receiving personal care at home or direct payments for personal care, as a percentage of the total number of adults needing care

Improve mental wellbeing

Improve end of life care - Percentage of the last 6 months of life which are spent at home or in a community setting

SQE Performance

Make Contact Count

Health Promotion

Age Friendly Societies

Falls Prevention

Smoking Cessation

Enhanced Care at Home

Ambulatory Care Hubs

SDS

Memory Clinics

SAFE AND EFFECTIVE CARE May 2018

Going forward the Scorecard will report in SPC charts rather than the run charts:

We all know that measurement is integral to the improvement methodology in healthcare but how do we know whether or not we have actually made a difference and if the care being delivered is getting better, staying the same or getting worse each year? What we do not always take into account is the variation in the way that services are delivered – by individual departments, people and even different types of equipment. All of these differences in the way things are done lead to differences in the way services are delivered.

The main aims of using Statistical Process Control (SPC) charts are to understand what is 'different' and what the 'norm' is. By using these charts, we can then understand where the focus of work needs to be concentrated in order to make a difference. We can also use SPC charts to determine if an improvement is actually improving a process and also use them to 'predict' statistically whether a process is 'capable' of meeting a target. SPC charts are therefore used:

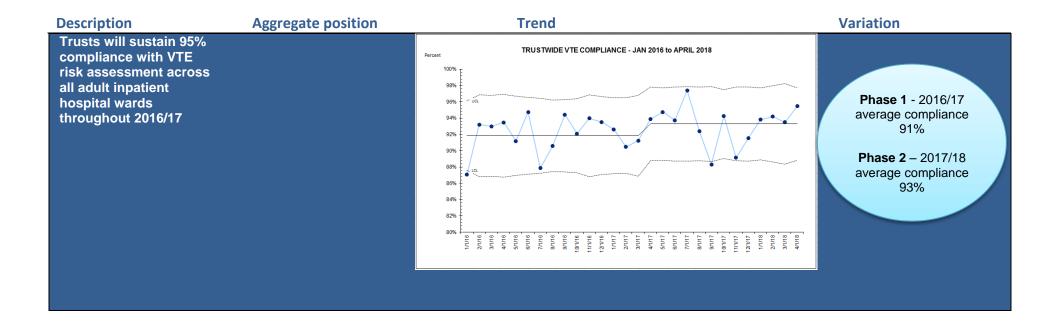
- As way of demonstrating and thinking about variation
- As simple tool for analysing data measurement for improvement
- As a tool to help make better decisions easy and sustainable to use

Phase 1 and 2 within the scorecard charts refer to the financial years 2016-17 and 2017-18.



Variation Description Aggregate position Trend The score is aggregated Lowest compliance questions: All cardiac arrests are TRUSTWIDE NEWS COMPLIANCE - JAN 2016 to APRIL 2018 from 6 parameters that sent to the monthly Part 1: Evidence of appropriate should be routinely M&M meeting's for action? (93%) and Part 2: If 100% NEWS score is above 5, is measured in hospital and discussion. recorded on the clinical there documented evidence of 95% chart. The aggregated appropriate action? (89%) The rate for crash calls score will then inform the per 1000 bed days for 90% appropriate response Q1 2018/19 is not yet required and the frequency available. Phase 1 - 2016/17 by which the next set of average compliance observations should be 80% 88% carried out. Compliance with this process is **Phase 2** – 2017/18 75% measured across all wards average compliance each month through a 93% random sample of 10 20116
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20117 patient charts in each area. Crash Call Rate per 1000 bed days 5.00 4.50 4.00 3.50 3.00 2.50 2.00 1.50 1.00 0.50 0.00 Q1 Q2 (15/16)(15/16)(15/16)(15/16) (16/17) (16/17) (16/17) (16/17)







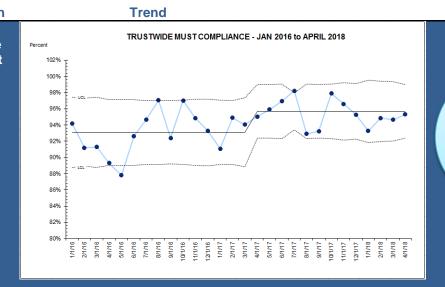
Description Aggregate position Trend Variation Falls prevention Lowest compliance questions: TRUSTWIDE FALLS COMPLIANCE JAN 2016 to APRIL 2018 requires a wide range See chart with falls Part A: 'Urinalysis performed' Percent of interventions and rate per 1000 bed 88% the FallSafe bundle Part B: 'Lying & Standing BP' days. 90% aims to help acute adult hospital wards to QTR 4 2017/18 and carefully assess QTR 1 2018/19 are not 70% patients' risk of falling, vet available from 60% and introduce simple, PHA. **Phase 1** - 2016/17 but effective and average compliance 40% **Falls Champion** evidence-based 73% Workshop planned for measures to prevent 30% falls in the future. The June 2018. **Phase 2** – 2017/18 20% bundle assesses all average compliance 10% patients in part A and 82% those patients 65+ years and patients aged 50-64 years who are judged to be at Falls Rate per 1000 bed days higher risk of falling because of an 10 underlying condition in 8 part B. 7 6 5 3 QTR 1 QTR 3 (16/17)(16/17)(16/17)(16/17)(17/18)(17/18)(17/18)→ Falls Rate ── Falls Causing Moderate to Severe Harm



Description Aggregate position Trend Variation From April 2016 Lowest compliance question: TRUSTWIDE SKIN BUNDLE COMPLIANCE - JAN 2016 to APRIL 2018 measure the Incidents **Pressure Ulcers reported** Patient repositioned and/or Percent of pressure ulcers in 2017/18 there were: mobilised as per regime' 90% 100% (grade 3 & 4) occurring 90% in all adult inpatient • 69 Grade 2 wards & the number of 18 Grade 3 70% those which were • 21 Grade 4 and **Phase 1** - 2016/17 unavoidable 60% above average compliance 50% 83% Q1 2018/19 reported 40% Trusts will monitor and pressure ulcers is not yet 30% **Phase 2** – 2017/18 provide reports on available. average compliance 20% bundle compliance and 86% 10% the rate of pressure ulcers per 1,000 bed 2010 6 20 days REPORTED PRESSURE ULCERS 80 70 60 50 40 30 20 10 0 Q1 16/17 Q2 16/17 Q3 16/17 Q4 16/17 Q1 17/18 Q2 17/18 Q3 17/18 Q4 17/18

SAFE & EFFECTIVE CARE

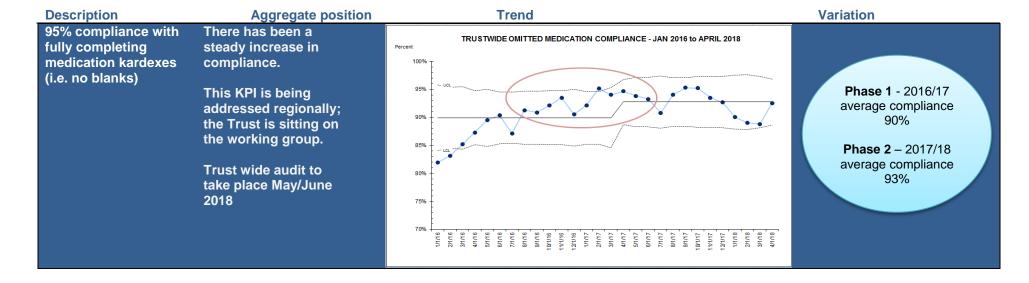
Description Good nutrition is fundamental for health, healing and recovery from illness and injury. Nutritional screening is a firstline process of identifying patients who are already malnourished or at risk of becoming so and should be undertaken by the nurses on patient admission to hospital. Aggregate position
Compliance with MUST
screening continues to be
monitored across all adult
acute inpatient areas,
acute mental health and
dementia units.



Phase 1 - 2016/17 average compliance 93%

Variation

Phase 2 – 2017/18 average compliance 96%



SAFE & EFFECTIVE CARE

				PROGRESS				
TITLE	TARGET	NARRATIVE	Q4 16/17	Q1 17/18	Q2 17/18	Q3 17/18	Q4 17/18	
ø		The Policy for The Provision and Management of Cleaning Services issued by the DHSSPS in January 2015 requires Very High Risk and High Risk	SET 95%	SET 92%	SET 94%	SET 92%	SET 93%	100
Cleanliness	To at least meet the regional cleanliness target score of 90%	Scores to be reported for Cleaning and Nursing only. As a consequence of removing estate condition issues, the acceptable level of cleanliness in Departmental Audits which was set at 85% in Cleanliness Matters is increased to 90%. The removal of the Estates Services scores has contributed to the observed increase in overall scores. Overall the Trust	UH 93%	UH 92%	UH 91%	UH 91%	SET 92%	95 90 -
Environmental (LVH 97%	LVH 94%	LVH 97%	LVH 91%	SET 94%	80
Enviro		continues to meet this higher threshold and continues to exceed its own internal target for all facilities, although individual facilities may on occasions not meet this target.	DH 95%	DH 95%	DH 95%	DH 96%	DH 93%	Q4 Q1 Q2 Q3 Q4 16/17 17/18 17/18 17/18 17/18 SET UH LVH DH Regional Target

SAFE & EFFECTIVE CARE

TITLE	Torgot		NARRATIV	/E	P	ERFORMANC	E	TREND
IIILE	Target		NAKKATIV	/ C	MAR	APR	MAY	IKEND
	By March 2018, secure a reduction							10
	of 20% in MRSA and Clostridium difficile infections compared to		2017/2018 Target	2018/2019 Target				8 6
	2015/16	C D:#	Tourset (40)		C Diff	C Diff	C Diff	4
	There is not yet an updated target for 18/19.	C Diff	Target<49		5	5	4	2
		MRSA	Target<6		(cum 59)	(cum 5)	(cum 9)	Apr-17 May Jun Jul Aug Sept Oct Nov Dec Jan Feb Mar
₽								C Diff (Cum) Target
HCAI		within 72	C Diff cases in 1 hours of admis 172 hours from	ssion, with 4				2.5
			MRSA Cases, 2 admission, with	were within 48 n none later	MRSA	MRSA	MRSA	1.5
		than 48 h	ours of admiss	ion.	0	1	1	0.5
					(cum 5)	(cum 1)	(cum 2)	Apr-18 May Jun Jul Aug Sept Oct Nov Dec Jan Feb
								——MRSA (Cum) ——Target

SECTION 2

PERFORMANCE AGAINST COMMISSIONING PLAN TARGETS

Hospital Services Commissioning Plan Targets Dashboard

0		T1	MAY			AUG					1411.40	FED	MAD	ADD	MAY
Service Area		Target	17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Outpatient waits	Min 50% <9 wk	s for first appt	23.2%	23.7%	21.9%	20.8%	21.3%	22.1%	21.5%	19.2%	18.5%	19.7%	21.1%	21.3%	20.4%
	All <52 wks		77.7%	75.5%	73.8%	71.9%	70.9%	70.1%	69.3%	68.1%	67.6%	67.2%	65.8%	65.3%	63.8%
	Imaging 75% <		69%	72.0%	70.8%	67.5%	69.8%	69.8%	73.1%	70.0%	69.7%	72.3%	71.4%	68.5%	63.7%
Diagnostic waits	Physiological M	Measurement <9 wks	64.7%	64.9%	65%	62.6%	62.5%	65.2%	63.2%	58.9%	59.4%	62.1%	69.9%	60.4%	59.9%
Diagnostic waits	Diag Endoscop	< 9 wks	44%	43%	39%	37%	35%	37%	38%	35%	36%	36%	35%	36%	38%
		< 13 WKS	59%	62%	62%	60%	58%	60%	62%	63%	59%	62%	55%	53%	54%
Inpatient &	Min 55% <13 w	vks	48%	47%	45%	44%	41%	45%	46%	44%	45%	44%	45%	44%	44%
Daycase Waits	All <52 wks		88%	87%	87%	87%	86%	85%	85%	84%	84%	84%	83%	82%	81%
Diagnostic Reporting	Urgent tests re	ported <2 days	95.6%	96.1%	95.3%	95%	92.6%	91%	92.4%	91.8%	92.4%	90.8%	91%	91%	93%
	CET	4hr performance	79.6%	81.3%	83.3%	79.9%	78.7%	76%	78%	70.2%	71.6%	71.5%	69.3%	74.8%	76.3%
	SET	12hr breaches	183	120	110	186	250	421	303	706	800	784	848	462	464
_		4hr performance	66.6%	71.8%	75.2%	69.1%	67.6%	64.3%	66.2%	59.1%	58.8%	59.9%	56.2%	62.3%	63.3%
Emergency	UHD	12hr breaches	177	104	108	185	249	403	300	642	732	724	726	436	450
Departments	1.7/1.1	4hr performance	89.7%	88.8%	92.2%	91.0%	88.8%	88%	89.8%	80.4%	80.2%	77.9%	76.1%	82.3%	87.3%
95% <u><</u> 4 hrs	LVH	12hr breaches	2	0	0	0	0	1	0	24	40	26	57	20	0
	5	4hr performance	93.1%	92.8%	92.9%	93.7%	93.7%	90.6%	92.6%	85.7%	87.4%	88.2%	86.9%	92.8%	92.5%
	DH	12hr breaches	4	16	2	1	1	17	3	40	28	34	65	6	14
Emergency Care Wait Time		f patients commenced wing triage within 2	85.1%	86.9%	90.6%	88.9%	87.1%	87.6%	87.3%	84.7%	86.8%	82.9%	81.2%	87.3%	87.3%
Non Complex discharges	ALL <6hrs		84.7%	86.8%	88%	88.2%	86.7%	88%	87.9%	87.1%	89.1%	87.8%	88.8%	88.2%	87.1%
Hip Fractures	>95% treated v	vithin 48 Hours	58%	59%	48%	95%	74%	64%	48%	66%	64%	65%	62%	56%	68%
Stroke Services	15% patients w Ischaemic strol thrombolysis		22.7%	20.8%	14.3%	11.1%	14.3%	8.1%	16.6%	20%	16.3%	5.2%	10.7%	18.4%	16.2%
	suspected can	rgent referrals with cer receive first nent within 62 days	53%	54%	50%	50%	44%	46%	45%	53%	54%	51%	66%	59%	56%
Cancer Services	breast cancer s (n)=breaches n	pleted referrals for seen within 14 days =longest wait(days)	100% (0) 11	100% (0) 14	95.5% (1) 25	100% (0) 17	100% (0) 14	92% (18) {44}	100% (0) {12}	99.5% (1) {15}	98.3% (4) {26}	100% (0) {12}	100% (0) {13}	100% (0) {14}	100% (0) {14}
		eceiving first definitive n 31 days of a cancer breaches)	95% (6)	97% (5)	96% (4)	95% (6)	93% (7)	92% (10)	94% (6)	95% (6)	97% (4)	97% (4)	98% (3)	96% (6)	94% (8)
Specialist Drug	Severe Arthritis (n) - Breach	5	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Therapy; no pt. waiting >3mths	Psoriasis (n) - Breaches		100%	62.5% (3)	33% (4)	0% (3)	100% (0)	100% (0)	80% (3)	66% (3)	77% (3)	57% (6)	46% (12)	52.9% (9)	

Hospital Services HSC Indicators of Performance

Service Area	Indicator		MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Diagnostic	% routine tests reported <14 days (Target formerly 75%)		97.7%	97.4%	97.9%	94.9%	95.1%	95.1%	95.9%	97.4%	95.1%	96.4%	96.7%	95%	95.9%
Reporting	% routine tests reported <28 days (Target formerly 100%)		99.5%	99%	98.6%	96.8%	97.5%	99.9%	97.6%	97.8%	96.1%	98.9%	97.9%	96.9%	96.4%
% Operations		SET	1.5%	1.7%	1.2%	0.8%	2.7%	0.9%	1.1%	1.6%	1.5%	1.3%	1.8%	1.8%	1.0%
cancelled for		UHD	2.7%	1.8%	1.4%	1.2%	1%	1.4%	1.2%	1.8%	1.3%	1%	2%	1.8%	1.2%
non-clinical		LVH	0.3%	1.3%	1.3%	0.4%	7.1%	0.4%	0.1%	0.3%	1.8%	2.2%	1.1%	2.8%	1.1%
reasons		DH	0.4%	2.1%	0.5%	0.3%	1.1%	0.4%	2.5%	3.2%	1.5%	1.1%	1.9%	0.4%	0.2%
Pre-operative Length of Stay	% pts. Admitted electively who surgery on same day as admi: (Target formerly 75%)		Cum 47%	Cum 47%	Cum 49%	Cum 51%	Cum 52%	Cum 52%	Cum 54%	Cum 54%	Cum 56%	Cum 56%			
Day Case Rate	Day Surgery rate for each of a 24 procedures (Target former	y 75%)	Cum 79.2%	Cum 80.2%	Cum 79.5%	Cum 79.7%	Cum 79.3%	Cum 79.5%	Cum 80%	Cum 79.4%	Cum 80.1%	Cum 80.2%			
Emergency	Total new & unplanned attend Type 1 & 2 EDs (from EC1)	ances at	12783	12145	11794	12167	11826	12215	11845	11586	11302	10512	12357	11574	12797
Departments	Ulster Hospital		8466	8085	8066	8127	7925	8231	8022	7870	7397	6905	8106	7699	8375
	Lagan Valley Hospital		2238	2146	1887	2090	2035	2080	2055	1887	2038	1926	2245	2042	2308
	Downe Hospital (inc w	/end minor injuries)	2079	1914	1841	1950	1866	1904	1768	1829	1867	1681	2006	1833	2114
	% DNA rate at review outpatie appointments (Core/WLI)		9.4%	9.5%	9.6%	9.6%	9.3%	10.1%	10%	11.1%	10.6%	9.5%	11.2%	9.7%	10.3%
Elective Care	By March 2018, reduce by 200 number of hospital cancelled of led outpatient appointments		23.6%	9.8%	26.6%	24.4%	21.3%	10.1%	0.8%	23.5%	7.8%	7.3%	-5.8%	-6.2%	-8.3%
	Number GP referrals to consu O/P (exc refs disc with no atts SET site transfers etc)		5615	5563	4605	5467	5185	5780	5802	4436	5552	5457	5876	5520	6249
Other	>95% within 48hrs		57%	66%	67%	88%	70%	66%	56%	64%	55%	55%	62%	61%	73%
Operative Fractures	100% within 7 days		95%	97.5%	98.9%	96.3%	97.6%	97.0%	98.5%	95.3%	92.8%	97.3%	95.2%	96%	97.6%
Stroke	No of patients admitted with s	troke	44	48	28	36	35	37	36	45	43	38	28	38	37
ICATS	Min 60% <9 wks for first appt	Dorm		47.5% (206)	40.6% (249)	74.6% (302)	69.5% (278)	69% (205)	55.9% (152)	49.3% (148)	50.4% (132)	54% (110)	52.8% (102)	53.5% (118)	56% (106)
IOATO	All <52 wks	Ophth	37.8% (434)	60.4% (418)	64.4% (438)	65% (405)	54.5% (332)	62.4% (397)	65.1% (391)	31% (408)	33.4% (381)	36.7% (330)	32.3% (341)	31.3% (340)	30.6% (347)

Directorate KPIs and SQE Indicators

Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Length of stay General	Ave LOS untrimmed	5.7	5.7	5.7	5.7	5.9	5.9	6.1	6.6	7.0	7.2	7.0	6.6	6.5
Med on discharge (UHD only)	Ave LOS trimmed	4.5	4.5	4.4	4.5	4.7	4.8	4.7	5.2	5.6	5.6	5.5	5.1	5.0
Length of Stay Care of	Ave LOS untrimmed	10	10	11.4	9.9	11.2	12.2	12.7	12.2	12	11.3	10.3	10.5	11.4
Elderly on discharge (UHD only)	Ave LOS trimmed	7.1	7	7.8	6.3	7.7	8.1	7	7.5	7	7.2	7.1	6.1	7.0
	% Ambulance arrivals (new & unpl rev) triaged in ≤ 15 mins. (Target 85%)	76.3%	78.4%	78.4%	81.2%	79.5%	78.1%	69.4%	64.6%	73.4%	74.1%	74.8%	80.4%	80.1%
Emergency	% NEW attendances who left without being seen (Target < 5%)	3%	2.8%	2.8%	2.6%	3.2%	2.8%	2.4%	3.3%	2.7%	3%	3.7%	2.3%	2.8%
Department, Ulster Hospital	Unplanned reviews as % of total New & Unplanned attendances (Target < 5%)	2.7%	2.7%	2.3%	3%	2.1%	2.5%	2.8%	2%	2.4%	2.1%	2.5%	2.7%	2.6%
	% seen by treating clinician ≤ 1 hour (based on those with exam date & time recorded)	48.7%	47.4%	55.6%	55%	52.1%	50%	49.7%	43%	51.7%	43.7%	42.6%	49.7%	49.2%

Hospital Services – Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	28	39	33	31	34	39	31	43	20	46	30	35	38
Complaints	What % were responded to within the 20 day target? (target 65%)	39%	46%	67%	26%	56%	51%	48%	35%	35%	35%	37%	31%	42%
	How many were outside the 20 day target?	17	19	11	23	15	19	16	28	13	30	19	24	22
	How many FOI requests were received this month?	12	5	7	6	15	4	13	13	9	13	11	6	11
Freedom of Information Requests	What % were responded to within the 20 day target? (target 100%)	58%	100%	86%	67%	93%	75%	77%	100%	100%	92%	73%	83%	82%
	How many were outside the 20 day target?	5	0	1	2	1	1	3	0	0	1	3	1	2

TITL F	TAROFT	NADDATIVE	Р	ERFORMANC	E	TDEND
TITLE	TARGET	NARRATIVE	MAR	APR	MAY	TREND
Outpatient Waits	From April 2016, at least 50% of patients to wait no longer than nine weeks for their first outpatient appointment with no-one to wait longer than 52 weeks.	% = outpatients waiting less than 9 wks as a % of total waiters. [n] = total waiting (n) = waiting > 9 wks {n} = waiting > 52 wks	21.1% [61811] [48740] [21112]	21.3% [62697] [49355] [21729]	20.4% [62414] [49676] [22616]	100 90 80 70 100 100 100 100 100 100 100
waits	By March 2018 75% of patients should wait no longer than 9 weeks for a diagnostic test with no-one to wait more than 26 weeks.	Imaging (9 wk target) These figures relate to Imaging waits only. [n] = total waiting (n) = waiting more than 9 weeks {n} = waiting >26 wks Note: most breaches relate to Dexa scans at LVH N.B. Figures quoted are those validated locally and may differ slightly from the unvalidated regionally published figures extracted centrally by PMSID.	71.4% [8226] (2355) {358}	68.5% [8435] (2660) {254}	63.7% [9353] (3393) {583}	100 90 80 70 60 50 40 30 20
Diagnostic waits		Physiological Measurement (9wk) These figures relate to Physiological Measurement; ie all diagnostics with the exception of Imaging and Endoscopy.	69.9% (1453) {308}	60.4% (2150) {525}	59.9% (2389) {550}	May-17 June June June June June June June Aug Reb Feb Feb Ang May- May- May- May- May- May- May- May-
	No patient should wait longer than 9 weeks for a day case endoscopy for sigmoidoscopy, ERCP, colonoscopy, gastroscopy.	Diagnostic Endoscopies Inpatient / Day Case (9 wk target) (this is a subset of the Day-case target reported overleaf)	35% [3294] (2143)	36% [3443] (2205)	38% [3307] (2044)	
	No patient should wait longer than 13 weeks for other endoscopies.					

TITLE	TARGET	NADDATIVE	Р	ERFORMANC	E	TREND
IIILE	IARGEI	NARRATIVE	MAR	APR	MAY	IREND
		Diagnostic Endoscopies Inpatient / Day Case (13 wk target) [n] = total waiting (n) = breaches	55% [1015] (452)	53% [1042] (487)	54% [947] (438)	100 90 80 70 60 50 40 20 10 0 10 0 10 10 10 10 10 10
Daycase Waits	By March 2018, at least 55% of inpatients and day cases to wait no longer than 13 weeks to be treated and no patient to wait longer than 52 weeks for	Inpatients / Daycase – 13 wk target % = % waiting < 13 weeks (n) = breaches	44.5% (5592)	44% (5792)	44% (5662)	100 90 80 70 60 50 40 30 20
Inpatient &	treatment.	All Specialties – 52 wk target % = % waiting < 52 weeks (n) = breaches (52 wks)	83% (1715)	82% (1802)	81% (1869)	10 0 17 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10

TITLE	TARGET	NARRATIVE		PERFORMANC		TREND
1111	TANGLI	NAKKATIVE	MAR	APR	MAY	INLIND
Diagnostic Reporting	All urgent diagnostic tests to be reported within 2 days of the test being undertaken.	In May 2018, of 1697 total urgent tests reported, 1572 were reported in < 2 days (n) = breaches > 2 days [n] = total urgent tests	91% (151) [1671]	91% (146) [1672]	92.6% (125) [1697]	100 90 80 70 60 40 30 20 10 Nov Nov Nov Nov Nov Nov Nov Nov
Emergency Departments	95% of patients attending any Emergency Department to be either treated and discharged home, or admitted, within 4 hours of their arrival in the department. No patient attending any Emergency Department should wait longer than 12 hours.	SET attendances include Ards & Bangor Minor Injury Units not broken down below as not Type 1 Units SET & Downe Hospital attendances include attendances at Downe Minor Injuries Unit. n = total new and unplanned review attendances. [n] = seen within 4 hours % = % seen within 4 hours (n) = 12 hour breaches	SET 14161 [9812] 69.3% (848) UH 8106 [4557] 56.2% (726) LVH 2245 [1708] 76.1% (57) DH 2006 [1743] 86.9% (65)	SET 13480 [10087] 74.8% (462) UH 7699 [4799] 62.3% (436) LVH 2042 [1681] 82.3% (20) DH 1833 [1701] 92.8% (6)	SET 14865 [11339] 76.3% (464) UH 8375 [5300] 63.3% (450) UH 2308 [2016] 87.3% (0) DH 2114 [1955] 92.5% (14)	100 90 80 70 40 30 100 Nov Nov Nov Nov Apr Feb Mar-17 Apr Mar-17 Apr Mar-17

TITLE	TARGET	NARRATIVE	F	PERFORMANC	E	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	IKEND
Non Complex Discharges	All non-complex discharges to be discharged within 6 hours of being declared medically fit.	All qualifying patients in SET beds. Main reason for delay is patient awaiting transport from friends, family or ambulance service. n = Non-complex discharges (n) = breaches	88.8% 2853 (319)	88.2% 2661 (313)	87.1% 2873 (372)	Non complex discharges within 6 hrs Target Line
Hip Fractures	95% of patients should, where clinically appropriate, wait no longer than 48 hours for inpatient treatment for hip fractures.	% = % treated within 48 hours. n = number of fractures (n) = number < 48 hours [n] = number > 48 hours	62% 26 (16) [10]	56% 27 (15) [12]	68% 28 (19) [9]	Hip Fractures 100 90 80 70 60 50 40 30 20 10 0 LT-AeW Ainin

TITLE	TARCET	NADDATIVE	P	PERFORMANC	E	TREND
TITLE	TARGET	NARRATIVE	MAR	APR	MAY	TREND
Other Operative Fractures	95% of all other operative fracture treatments should, where clinically appropriate, wait no longer than 48 hours for inpatient fracture treatment. No patient to wait longer than 7 days for operative fracture treatment (inc. day cases)	% is performance against 48 hour target. n = number of fractures (n) = number < 48 hours [n] = number > 48 hours {n} = number > 7 days	62% 63 (39) [24] {3}	61% 75 (46) [29] {3}	73% 82 (60) [22] {2}	Other Fractures 100 90 80 70 60 50 40 30 20 10 Way Fractures % < 48hrs Target Line
Stroke Services	From April 2016, ensure that at least 15% of patients with confirmed ischaemic stroke receive thrombolysis.	% = % treated with thrombolysis n = number treated with thrombolysis (n) = number confirmed Ischaemic strokes	10.7% 3 (28)	18.4% 7 (38)	16.2% 6 (37)	All patients presenting within the appropriate timeframe were assessed for thrombolysis, those deemed suitable received treatment.
Card Before You Leave	Ensure that all adults and children who self-harm and present for assessment at ED are offered a follow-up appointment with appropriate mental health services within 24 hours.	There were 53 SET CBYL referrals received during May 2018. 37 were assessed within 24 hours. 4 DNA'd. 9 declined service. 2 were followed up by other known key workers. 1 closed in conjunction with GP. An additional 13 were CBYL referrals from other Trust and were referred to other Trusts. % = percentage compliance (n) = number of people who presented with self-harm [n] = number of breaches	100% (64) [0]	100% (56) [0]	100% (53) [0]	There were no breaches. There is an increase in individuals declining service.

TIT! C	TARCET	NADDATIVE	Р	ERFORMANC	E	TREND
TITLE	TARGET	NARRATIVE	MAR	APR	MAY	TREND
Cancer Services	At least 95% of patients urgently referred with a suspected cancer should begin their first definitive treatment within 62 days.	% = % who began treatment within 62 days n = number of patients seen (n) = breaches In Apr 2018, 74.5 patients were seen. There were 30.5 breaches involving 40 patients, of whom 19 were shared Revisions post patient pathway confirmation and pathology validation:- Mar was 66%, 62.5 seen (21.5), now 62%, 77.5 seen (29.5)	62% 67.5 (29.5)	59% 74.5 (30.5)	56% 70.5 (31.5)	100 90 80 70 60 50 40 30 20 10 0 10 0 10 10 10 10 10 10
Cancer Services	All urgent breast cancer referrals should be seen within 14 days.	% = % referrals seen within 14 days [n] = number of referrals received n = number of completed referrals (n) = breaches {n} = longest wait in days	100% [247] 220 (0)	100% [239] (185) (0)	100% [219] (248) (0)	
S		inj – longest wait in days	{13}	{14}	{14}	
Cancer Services	At least 98% of patients diagnosed with cancer should receive their first definitive treatment within 31 days of a	% = % who began treatment within 31 days n = number of patients (n) = breaches	98% 126	96% 134	94% 125	
S	decision to treat.	, 2.000.100	(3)	(6)	(8)	

TITLE	TARGET	NARRATIVE	F	PERFORMANC	E	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	IREND
Cancelled Appointments	By March 2018 reduce by 20% the number of hospital cancelled consultant-led outpatient appointments.	% = % reduction on baseline n = number of cancelled appointments (n) = cancellations over target Baseline = 2004/month Target = 1604/month	-5.8% 2121 517	-6.2% 2128 524	-8.3% 2171 567	Target - reduce number hospital cancellations by 20%. Target 1604 or less per month.
Drug Therapies	From April 2014, no patient should wait longer than 3 months to commence NICE-approved specialist therapies for rheumatoid arthritis, psoriatic arthritis or ankylosing spondylitis.	% = percentage waits <13 weeks (n) = total waiting [n] = breaches	100% (3) [0]	100% (4) [0]	100% (4) [0]	
Specialist Dr	From April 2014, no patient should wait longer than 3 months to commence NICE approved specialist therapies for psoriasis.	% = percentage waits < 13 weeks (n) = total waiting [n] = breaches	46% 22 [12]	52.9% (17) [9]	Change to Quarterly Reporting	

Primary Care and Older People Directorate – Commissioning Plan Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	OCT	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Allied Health Professions waits	All < 13 weeks	92.6%	92.0%	91.6%	90.9%	91.9%	93.9%	94.3%	92.6%	92.6%	93.1%	97.6%	95.7%	94.6%
	Min. 90% <48hrs (SET TOR)	79.5%	72.9%	73.4%	76.8%	76.4%	74.6%	86%	83.4%	78.4%	77%	78.3%	79.5%	81.2%
	Min. 90% <48hrs (SET in SET beds)							99.8%	86.6%	78%	71.2%	77.3%	75.7%	81.2%
	Min. 90% <48hrs (All in SET beds)	76.5%	67.5%	70.1%	72.7%	74.4%	66.8%	75.4%	77.6%	71%	67.2%	74.8%	73.5%	79.2%
Complex Discharges	Number complex discharges	361	381	371	366	344	340	403	426	498	363	465	408	438
Discharges	ALL <7days	95%	87.9%	70.1%	89.3%	90.4%	84.1%	88.3%	90.8%	89.9%	88.7%	87.8%	89.4%	90.2%
	SET and Other TOR	98.6%	91.8%	92%	95.4%	94.3%	90.4%	93.3%	94.3%	94.2%	92.4%	90.5%	91.1%	92.1%
	Belfast TOR	83.1%	77%	68.1%	68.7%	74.2%	65.5%	73.3%	80.6%	75.7%	74.7%	78.7%	83.9%	84.3%
Unplanned Admissions	Reduce by 5% for adults with specified long term conditions. Baseline (12/13) = 2825 Target for 16/17 = 2684	Quar 72			Quarter 2 694 (cum 1419))		Quarter 3 729 (cum 2148		Repo	rted Quarte arrears	erly in		
GP Out Of Hours	95% of urgent calls given an appointment or triage completed within 20 minutes	83%	82%	86%	84%	83%	87%	84%	78%	80%	81%	78%	83%	87%
Psychiatry of Old Age (Dementia Services)	No patient should wait longer than 9 weeks to access dementia services (n) = breaches	71.5% (113)	69.1% (134)	61.3% (184)	56.9% (206)	59.8% (180)	64.5% (166)	60.3% (188)	56.8% (205)	59.9% (211)	61.5% (200)	60.8% (208)	55.7% (237)	51.0% (260)
Self-Directed Support	By March 2019, all service users and carers will be assessed or reassessed at review under the Self-Directed Support approach.	694	839	923	982	1036	1087	1145	1174	1185	1203	1557	1584	1670
Carers Assessments	10% increase in number of Carers Assessments offered Baseline = 1917 Target = 2109	Quar 31			Quarter 2 205 (cum 524)			Quarter 3 286 (cum 810)			Quarter 4 157 (cum 967)			
Direct Payments	By March 2017, secure a 10% increase in the number of Direct Payments(Elderly) (March 16 figure = 71 target = 78)	104	106	109	110	106	126	127	127	131	132	132	130	129
Community Based short Breaks (Elderly)	By March 2017, secure a 5% increase in the number of community based short break hours received by adults across all programmes of care. Baseline = 216530 Target =227356	Quar 60, 387			Quarter 2 6, 103 Hou 126, 490 H		(cum	Quarter 3 88, 075 214, 565 H	lours)	(cum	Quarter 4 77939 292, 504 H	lours)		

Primary Care and Older People Directorate – HSC Indicators of Performance

Service Area	Indicator		MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Assess and Treat Older People	Main components of care nee <8 weeks	ds met	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Wheelchairs	Ensure a maximum 13 week time for all wheelchairs (i specialised wheelchairs)(n) = bi	ncluding	93.1% (5)	97.4% (2)	93.4% (5)	91.9% (6)	96.3% (6)	93.3% (5)	95.9% (3)	93.3% (4)	91.8% (5)	93.2% (5)	92.4% (7)	82.8% (11)	87.4% (14)
Orthopaedic ICATS	By March 2018, at least 50% of patients to wait no longer than nine weeks for their first outpatient	<9 wks	80.3% (185)	95.2% (47)	79.3% (237)	72% (372)	71.3% (388)	73.3% (337)	80.3% (228)	84% (166)	93.4% (87)	91.8% (104)	65.9% (411)	66.9% (451)	75.7% (341)
	appointment with no-one to wait longer than 52 weeks. (n) = breaches	<52wks	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	95.6% (55)	95.3% (57)	85.5% (198)	95.9% (57)

Directorate KPIs & SQE Indicators

			200			- maicate	7.0							
Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Older People's Services	% of clients discharged from reablement with no ongoing care package. Baseline – 45%	38%	49%	50%	48%	40%	48%	42%	46%	53%	51%	51%	62%	55%

Primary Care & Older People Services - Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	4	12	15	13	11	7	8	12	12	8	14	20	21
Complaints Handling	What % were responded to within the 20 day target? (target 65%)	50%	50%	40%	69%	64%	43%	63%	58%	75%	63%	64%	70%	90%
	How many were outside the 20 day target?	2	6	9	4	4	4	3	5	3	3	5	6	2
Freedom of	How many FOI requests were received this month?	1	2	4	2	4	3	3	4	3	2	0	4	5
Information Requests	What % were responded to within the 20 day target? (target 100%)	100%	100%	75%	100%	25%	100%	67%	100%	100%	50%	n/a	100%	100%
	How many were outside the 20 day target?	0	0	1	0	3	0	1	0	0	1	0	0	0

TITLE	TARGET	NARRATIVE	P	ERFORMANO	CE	TREND
IIILE	TARGET	NANNATIVE	MAR	APR	MAY	INEND
		At 31 st May 2018 of 10631 patients on the AHP waiting list, 574 are waiting longer than 13 weeks.	97.6% [9819]	95.7% [10157]	94.6% [10631]	
AHP Waits	No patient to wait longer than 13 weeks from referral to commencement of treatment	Service No on W/L Waiting liance Compliance Physio 5921 306 94.8% OT 1513 106 93.0% Orthoptics 415 3 99.3% Podiatry 1020 16 98.4% Adults 480 108 77.5% Childrens 374 13 96.5% Dietetics 908 22 97.6% [n] = total waiting (n) = breaches	(240)	(435)	(574)	13 Week Target Line 13 Week Target Line
Complex Discharges	90% of complex discharges should take place within 48 hours.	All qualifying patients from SET Trust of Residence in any acute bed across NI. (Source: HSCB Web Portal). (n) = 48 hr breaches Revisions post validation:- Mar was 78.9% (76) now 78.3% (79) Apr was 79.7% (60) now 79.5% (61) SET Key reasons:- • No Domiciliary Care Package • Patient / Family resistance	78.3% (79)	79.5% (61)	81.2% (62)	100 90 80 70 60 50 40 30 20 10 No No No Dec

TITLE	TARGET	NARRATIVE	PI	ERFORMANC	E	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	IREND
ges		All qualifying patients (any Trust of Residence) in SET beds.	74.8% (465)	73.5% (408)	79.2% (438)	
Complex Discharges	90% of complex discharges should take place within 48 hours.	(n) = complex discharges.	>48 hrs By Trust of res	>48 hrs By Trust of res	>48 hrs By Trust of res	
Complex		Revisions post validation:- Apr was 73.4% (406) now 73.5% (408)	SET 81 BT 34 NT 0 ST 1 NA 1	SET 74 BT 31 NT 1 ST 2	SET 61 BT 29 NT 1 ST 0	
Complex Discharges	90% of complex discharges should take place within 48 hours.	All qualifying SET (and Other) patients in SET beds. n = complex discharges (n) = discharges delayed by more than 48hrs. Revisions post validation:- Mar was 77.5% 365 (82) now 77.3% 365 (83) Apr was 75.7% 313 (76) now 75.7% 317 (77)	77.3% 365 (83)	75.7% 317 (77)	81.2% 330 (62)	
Complex Discharges	No Complex discharge should take longer than 7 days.	All qualifying patients (any Trust of Residence) in SET beds. n = complex discharges (n) = discharges delayed by more than 7 days. Revisions post validation:- Apr was 89.4% 406 (43) now 89.2% 408 (54)	89.2% 465 (50) SET 29 BT 20 ST 1	89.2% 408 (54) SET 27 BT 15 ST 2	90.2% 438 (43) SET 26 BT 17 ST 0	SET Residents Target Line SET Residents Target Line

TITLE	TARGET	NARRATIVE	PI	ERFORMANO	E	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	IKEND
es	No Complex discharge should take longer than 7 days.	All qualifying SET and other Trust of Residence patients in SET beds.	92.1%	91.1%	92.1%	
Discharges	tako longor tran 7 dayo.	n = complex discharges	365	317	330	
		(n) = discharges delayed by more than 7 days.	(30)	(29)	(26)	
Complex		Revisions post validation:-				
Сош		Mar was 92.1% 365 (29) now 91.8% 365 (30) Apr was 91.1% 313 (28) now 90.9% 317 (29)				
ges	No Complex discharge should take longer than 7 days.	All qualifying Belfast Trust Residents in SET beds.	80%	83.5%	84.3%	
Discharges	take longer than 7 days.	n = complex discharges	100	91	108	
		(n) = discharges delayed by more than 7 days.	(20)	(15)	(17)	
Complex		Revisions post validation:- Mar was 79% 100 (21) now 80% 100 (20) Apr was 83.9% 93 (15) now 83.5% 91 (15)				

				PER	FORMA	NCE		ADDITIONAL INFORMATION
TITLE	TARGET	NARRATIVE	Q3 16/17	Q4 16/17	Q1 17/18	Q2 17/18	Q3 17/18	
Unplanned Admissions	By March 2018 reduce the number of unplanned hospital admissions by 5% for adults with specified long-term conditions	12/13 Baseline = 2825 17/18 Target = 2684 Reported Quarterly in arrears.	737 (cum 2127)	754 (cum 2881)	725 (cum 725)	694 (cum 1419)	729 (cum 2148)	Specified Long Term Conditions are: Asthma COPD Diabetes Heart Failure Stroke

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
	95% of urgent calls given an appointment or triage completed within 20 minutes	83%	82%	86%	84%	83%	87%	84%	78%	80%	81%	78%	83%	87%
	Total Number of Urgent Calls	1152	828	992	960	1001	1038	1137	1725	1251	1045	1318	1050	1012
GP Out of Hours	Urgent Calls within 20 minutes	958	681	848	804	832	899	959	1346	999	845	1033	876	881
	100% of less urgent calls triaged within 1 hour	65%	76%	76%	74%	72%	74%	68%	47%	60%	60%	61%	68%	75%
	Total Number of Routine Calls	6609	5388	5930	5446	5615	5815	5813	8770	7143	5697	7028	7589	6525
	Routine calls within 1 hour	4542	4118	4530	4023	4040	4316	3916	4156	4256	3416	4315	5028	4730

ADULT SERVICES

ADULT SERVICES

ADULT SERVICES - MENTAL HEALTH SERVICES

Adult Services Directorate - Mental Health Services- Commissioning Plan Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Self-Directed Support	By March 2019, all service users and carers will be assessed or reassessed at review under the Self-Directed Support approach.	13	17	19	19	19	19	19	19	19	19	19	45	46
Adult MH Services waits	All < 9 weeks	100%	100%	100%	100%	99.7%	99.4%	100%	95.8%	93.5%	92.9%	93.2%	94.8%	97.2%
Carers Assessments	10% increase in number of Carers Assessments offered Baseline = 359 Target = 395		Quarter 1 89		Quarter 2 70 (cum 159			Quarter 3 67 (cum 226			Quarter 4 66 cum 292			
	99% < 7days of decision to discharge	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Discharge and Follow-up	All < 28 days (no. Breaches)	8	3	3	7	4	4	6	7	5	6	11	7	5
loonargo ana i ollow ap	All follow-up < 7 days from discharge	100%	100%	100%	100%	98.3%	100%	100%	100%	100%	98%	100%	98%	97%

Adult Services Directorate - Mental Health Services - Directorate KPIs

Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Mental Health	By March 2018, secure a 10% increase in the number of direct payments (March 15= 16 Target = 18)	10	10	9	9	9	13	14	14	14	15	15	15	16

ADULT SERVICES - MENTAL HEALTH SERVICES

Adult Services Directorate – Mental Health Services - Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	2	7	2	4	5	1	5	4	3	0	2	4	3
Complaints Handling	What % were responded to within the 20 day target? (target 65%)	50%	57%	100%	75%	80%	100%	60%	50%	33%	n/a	50%	75%	33%
	How many were outside the 20 day target?	1	3	0	1	1	0	2	2	2	0	1	1	2
	How many FOI requests were received this month?	2	3	3	2	4	1	0	4	2	1	0	0	1
Freedom of Information Requests	What % were responded to within the 20 day target? (target 100%)	100%	100%	100%	100%	100%	100%	n/a	50%	100%	100%	n/a	n/a	100%
	How many were outside the 20 day target?	0	0	0	0	0	0	0	2	0	0	0	0	0

ADULT SERVICES - MENTAL HEALTH SERVICES

TITLE	TARGET	NARRATIVE	Р	ERFORMANC	E	TREND
1111	TARGET	NARRATIVE	MAR	APR	MAY	IKEND
Waiting Times For Assessment And Treatment	No patient to wait more than 9 weeks from referral to assessment and commencement of treatment in Adult Mental Health Services.	% = % compliance (n) = number on waiting list [n] = number waiting > 9 weeks	93.2% 633 [43]	94.8% 730 [38]	97.2% 710 [20]	In relation to the breaches, the reasons are multifactorial which include:
	99% of discharges take place within 7 days of patient being assessed as medically fit for discharge.	There were 7 discharges in May 2018, all were discharged within 7 days	100%	100%	100%	
ge And Follow-Up	All patients to be discharged within 28 days of patient being assessed as medically fit for discharge.	There were 5 delayed discharges in April 2018. The availability of suitable accommodation is the difficulty in facilitating the discharge.	11	7	5	The availability of suitable accommodation is the difficulty in facilitating the discharge of these individuals. The mental health panel sits on a monthly basis to review existing placements. There has been a reduction in delayed discharges from the previous month
Discharge	All discharged patients due to receive a continuing care plan in the community to receive a follow-up visit within 7 days of discharge.	There were 62 SET discharges in May. All were offered 7 day follow up.	100%	98%	97%	There were 62 SET discharges in May. All were offered 7 day follow up. 1 DNA'd AND 1 CAN'd. 2 breaches

Adult Services Directorate - Disability Services - Commissioning Plan Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
	99% <7days of decision to discharge	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	All <28 days - no of Breaches	9	11	10	8	8	6	3	3	4	5	6	6	6
Discharge	Resettle remaining long-stay patients in learning disability hospitals to appropriate places in the community. 3 patients to be resettled	3	3	3	3	3	3	3	3	3	3	3	3	3
Self-Directed Support	By March 2019, all service users and carers will be assessed or reassessed at review under the Self-Directed Support approach.	402	482	594	615	631	644	664	678	690	731	745	852	935
Direct Payments	By March 2018, secure a 10% increase in number of Direct Payment cases (Baseline = 540, Target = 595 – Target shared with PC&OP)	637	645	651	654	666	688	698	703	716	730	740	739	743

Adult Services Directorate - Disability Services - HSC Indicators of Performance

Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Assess and Treat	ALL assessments completed <5 weeks	Zero Return	Zero Return	100%	100%	100%	100%	100%	100%	100%	Zero Return	100%	100%	100%
(Phys. Dis.)	Main components of care needs met <8 weeks	100%	Zero Return	100%	100%	100%	Zero Return	100%	100%	100%	Zero Return	100%	100%	100%

Adult Services Directorate – Disability Services- Directorate KPIs

Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
	By March 2018, secure a 10% increase in the number of direct payments (Physical and Sensory Disability) March 16 = 189 Target = 207	229	234	237	238	241	226	235	234	237	245	243	243	243
Adult Learning Disability / Adult Disability	By March 2018, secure a 10% increase in the number of direct payments (Learning Disability) March 16 = 265 Target = 291	292	295	296	297	310	323	322	328	334	338	350	351	355
	Achieve 10% reduction in admissions to Muckamore Baseline: 25 Target: 22	4 (cum 5)	3 (cum 8)	1 (cum 9)	2 (cum 11)	5 (cum 16)	2 (cum 18)	4 (cum 22)	4 (cum 26)	5 (cum 31)	2 (cum 33)	1 (cum 34)	3 (cum 3)	2 (cum 5)
	95% compliance with Hand Hygiene Monthly Audits (Thompson House)	100%	96.5%	96.5%	96.3%	93.5%	93.8%	95%	96.6%	98.2%	97.7%	93.4%	95.7%	100%

		Quarter 4 (16/17)	Quarter 1 (17/18)	Quarter 2 (17/18)	Quarter 3 (17/18)	Quarter 4 (17/18)
	50% of clients in day centres will have a	4 th Quarter	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
	person centred review completed. Baseline: 556	98	97	67	92	90
	Target: 278 (70 per quarter)	(cum 387)	(cum 97)	(cum 164)	(cum 256)	(cum 346)
A dediction on the Disabilities	Carers Assessments (Physical and Sensory) 10% increase in number of Carers Assessments offered Baseline = 245 Target = 270	4 th Quarter 61 (cum 275)	1 st Quarter 85	2 nd Quarter 76 (cum 161)	3 rd Quarter 43 (cum 204)	4 th Quarter 45 (cum 249)
Adult Learning Disability /Adult Disability	Carers Assessments(Learning Disability) 10% increase in number of Carers Assessments offered Baseline = 103 Target = 113	4 th Quarter 33 (cum 106)	1 st Quarter 17	2 nd Quarter 12 (cum 29)	3 rd Quarter 45 (cum 74)	4 th Quarter 29 (cum 103)
	By March 2018, secure a 5% increase in the number of community based short break hours received by adults across all programmes of care. Baseline = 27, 645 hrs (6, 911hrs / quarter)	4 th Quarter 9163.0 Hours (cum 31175.7 Hrs)	1 st Quarter 8884.9 Hours	2 nd Quarter 9487.0 Hours (cum 18371.9 Hrs)	3 rd Quarter 21267 Hours (cum 39638.9 Hrs)	4 th Quarter 22571.9 (cum 62210.6)
	Achieve minimum 88% internal environment cleanliness target.	95%	97%	93%	93%	93%

Adult Services Directorate – Disability Services – Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	1	3	1	1	2	2	0	0	2	2	0	2	1
Complaints Handling	What % were responded to within the 20 day target? (target 65%)	100%	100%	100%	100%	0%	100%	n/a	n/a	0%	50%	n/a	50%	0%
	How many were outside the 20 day target?	0	0	0	9	2	0	0	0	2	1	0	1	1
Freedom of	How many FOI requests were received this month?	1	0	1	0	1	0	0	0	0	1	1	0	0
Information Requests	What % were responded to within the 20 day target? (target 100%)	0%	n/a	0%	n/a	100%	n/a	n/a	n/a	n/a	0%	100%	n/a	n/a
Requests	How many were outside the 20 day target?	1	0	1	0	0	0	0	0	0	1	0	0	0

TITLE	TARGET	NARRATIVE		PERFORMANCE	.		TREN	D	
IIILE	IANGEI	NARRATIVE	MAR	APR	MAY				
	Ensure that 99% of discharges take place within 7 days of the patient being assessed as medically fit for discharge.	All patients discharged within the target time during August.	100%	100%	100%				
rge		The Tarest commonths have 5 accords				Muckamor	e:-		
Discharge		The Trust currently has 5 people awaiting discharge, 4 of whom have				Delay in days	Mar	Apr	Мау
	No discharge taking longer than 28	been waiting for more than 28 days.	6	6	5	0-7	0	0	0
	days.		(0)	(0)	(E)	8-28	0	0	0
	,	n = number awaiting discharge	(6)	(6)	(5)	29-90 91-365	0	1	0
		(n) = breaches				>365	4	4	4
						Total	6	6	5
Resettlement	By March 2015 resettle the remaining long-stay patients in learning disability hospitals to appropriate places in the community.	Three patients remain to be resettled.	3 people remain to be resettled (two people are receiving active treatment)	3 people remain to be resettled (two people are receiving active treatment)	3 people remain to be resettled (two people are receiving active treatment)				
Self Directed Support	By March 2019, all service users and carers will be assessed or reassessed at review under the Self-Directed	Physical Disability	380	395	433				
Self Direct	Support approach.	Learning Disability	365	446	502				

Adult Services Directorate – Prison Healthcare Services – Performance Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Reception/	ALL prisoners to have healthcare / keepsafe screen on day of reception, before spending first night in prison	100%	99.4% (2)	100% (0)	100% (0)	100% (0)	100%	100% (0)	100%	100%	100% (0)	100% (0)	100%	100%
Committal	ALL prisoners to be subject to a "Comprehensive Health Assessment" within 72 hours of committal	100%	99.4% (2)	100%	100% (0)	100%	99.4% (2)	100% (0)	99.7% (1)	98.1% (7)	99.7% (1)	99.7% (1)	96.7% (10)	100%
Inter-prison transfer	All prisoners to receive a "Transfer Health Screen" by Prison Healthcare Staff on the day of arrival.	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Emergency Care	In an emergency, prisoners to be seen by Healthcare Staff within 1 hour	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Addictions Services	No prisoner with an opiate or an intravenous drug addiction who wishes to be seen by the Addictions Team should wait longer than 9 weeks. Breaches (n)	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Adult Services Directorate - Prison Healthcare - Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	7	6	3	2	3	0	2	4	3	6	1	5	2
Complaints Handling	What % were responded to within the 20 day target? (target 65%)	100%	100%	0%	100%	67%	n/a	100%	100%	100%	67%	100%	100%	100%
	How many were outside the 20 day target?	0	0	3	0	1	0	0	0	0	2	0	0	0
Frankom of	How many FOI requests were received this month?	0	1	1	0	1	2	0	0	0	0	0	0	0
Freedom of Information	What % were responded to within the 20 day target? (target 100%)	n/a	0%	100%	n/a	100%	100%	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Requests	How many were outside the 20 day target?	0	1	0	0	0	0	0	0	0	0	0	0	0

TITLE	TARGET	NARRATIVE	PI	ERFORMANO	CE	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	
ittal	All prisoners to be subject to a healthcare / keepsafe assessment to determine immediate health concerns on the day of first reception, and before spending their first night in prison, to include an assessment of the risk of suicide/self-harm.	% = performance n = total committals (n) = breaches Note: Magilligan Prison is not a committal prison so only receives transfers and is not covered by this target.	100% 344 (0)	100% 314 (0)	100% 362 (0)	
Committal	All prisoners to be subject to a "Comprehensive Health Assessment" by a healthcare professional within 72 hours of committal.	% = performance n = total committals (n) = breaches Maghaberry Committals 279 245 282 282 279 245 282 282 282 282 282 282 282 282 282 28	99.7% 344 (1)	96.7% 305 (10)	100% 362 (0)	
Inter-Prison Transfers	On prison transfer, all prisoners will receive a transfer health screen by Prison Healthcare staff on the day of arrival.	% = performance n = total transfers (n) = breaches	100% 33 (0)	100% 89 (0)	100% 55 (0)	
Emergency Care	In an emergency, prisoners will be seen by Prison Healthcare staff within an hour. Emergencies are defined as "Code Blue" or "Code Red" calls for assistance.	% = performance n = total emergencies (n) = breaches	100% 58 (0)	100% 53 (0)	100% 56 (0)	

TITLE	TARGET	NARRATIVE	PE	ERFORMANO	E	TREND
IIILE	TARGET	NANNATIVE	MAR	APR	MAY	
		% = Compliance				
Addictions Services	No prisoner with an opiate or an intravenous drug addiction who	(n) = number of prisoners with confirmed opiate or intravenous drug addiction who	100%	100%	100%	
Idict	wishes to be seen by the Addictions Team should wait longer than 9	had their first face to face contact with Addictions Team.	(7)	(9)	(7)	
Ac 8	weeks.		[0]	[0]	[0]	
		[n] = number of prisoners waiting >9wks for appointment				

ADULT SERVICES - PSYCHOLOGY

Adult Services Directorate - Psychology Services - Commissioning Plan Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Psychological Therapies waits	All < 13 weeks	54.6%	59.5%	64.1%	60.8%	65.5%	70.7%	73.4%	69.0%	71.2%	62.8%	63.1%	64.3%	66.7%

Adult Services Directorate – Clinical Psychology Services – KPIs

	MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR 18	MAY
Direct Contacts (cum)	2511 (4598)	2830 (5341)	2227 (7568)	2369 (9937)	2710 (12647)	3046 (15693)	2661 (18345)	1978 (20323)	2638 (22961)	2715 (25676)	2753 (28429)	2459	2618 (5077)
Consultations (cum)	171 (263)	148 (411)	149 (560)	143 (703)	171 (844)	186 (1030)	184 (1114)	146 (1260)	134 (1394)	108 (1502)	134 (1636)	154	139 (293)
Supervision - Hours (cum)	162 (306)	156 (462)	146 (608)	156 (764)	247.5 (1011.5)	155 (1166.5)	168 (1334.5)	150 (1484.5)	171 (1655.5)	174 (1829.5)	182 (2011.5)	164	139 (303)
Staff training - Hours (cum)	113 (234)	136 (370)	87 (457)	82 (539)	116.5 (655.5)	116 (771.5)	107 (878.5)	106 (984.5)	125 (1109.5)	166 (1275.5)	127 (1402.5)	123	97 (220)
Staff training - Participants (cum)	410 (701)	563 (1264)	256 (1520)	156 (1676)	279 (1955)	383 (2338)	274 (2612)	231 (2843)	177 (3020)	363 (3383)	338 (3721)	191	123 (314)

Adult Services Directorate – Psychology Services - Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	0	0	0	0	0	0	0	0	0	0	0	0	0
Complaints Handling	What % were responded to within the 20 day target? (target 65%)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	How many were outside the 20 day target?	0	0	0	0	0	0	0	0	0	0	0	0	0

ADULT SERVICES - PSYCHOLOGY

TITLE	TARGET	NARRATIVE		PERFORMANCI	Ē	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	MAY	
sessment And Treatment	No patient of any age to wait more than 13 weeks from referral to assessment and	% = % compliance (n) = number on waiting list [n] = number waiting > 13 weeks	63.1% (618) [228]	64.3% (687) [245]	66.7% (757) [252]	
Asse	commencement of	Breaches	Mar	Apr	May	Longest Wait (days)
Ā	treatment in	Adult Mental Health	105	118	158	197
For	Psychological Therapies	Older People	19	24	26	347
Times		Adult Learn Dis	23	25	18	184
Ē		Children's Learn Dis	4	6	8	181
Waiting		Adult Health Psych	77	72	42	399
Wai		Children's Psych	0	0	0	56
		Total	228	245	252	

Children's Services Directorate -Commissioning Plan Targets Dashboard

Service Area	Target	MAY 17	JUN	JUL	AUG	SEPT	ост	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Children in Care	All admissions formally assessed and placements matched through Children's Resource Panel (n = no of children admitted to care)	100% (1)	100% (2)	100% (1)	100% (4)	100% (2)	100% (3)	100% (2)	0% (1)	100% (8)	100%	100% (4)	100% (4)	100% (4)
	All to have Permanence Plan within 6 months (n = number of children without a permanence plan)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)	100% (0)
	All Child protection referrals allocated <24hrs from receipt of referral (n=breaches) All Child protection initial assessment <15 days from receipt (n) = breaches	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 99% (1)	100% (0) 94.4% (3)	100% (0) 100% (0)	100% (0) 100% (0)	100% (0) 100% (0)
	All Child protection case conference <15 days from receipt (n) = breaches	82.4% (3)	90.3%	100%	70% (6)	86.7% (2)	100%	91.3%	95.5% (1)	86.7% (2)	96% (1)	100%	72.7% (6)	72.7% (5)
Assessment of Children at Risk or in Need	All LAC assessment <14 days of child becoming Looked After. (n) = breaches	86.4%	100%	100%	100% (0)	100%	100%	100%	100%	87% (3)	100%	100%	100%	100%
or in Need	All Family Support referrals for assessment to be allocated <30 days from receipt	74% (47)	86.3% (28)	85.9% (22)	75.7% (50)	90.6% (16)	85.3% (33)	52.1% (92)	86% (20)	79.8% (50)	80.6% (42)	88.2% (26)	80.5% (43)	82.7% (36)
	All Family support initial assessment completed <10 days of allocation	24%	32%	26.6%	33.3%	36.4%	34.3%	56.3%	47.1%	24.4%	21.1%	17.1%	25.9%	95%
	After initial Family Support assessment 90% requiring pathway assessment to be allocated within further 30 days (n) = breaches	75% (17)	50.9% (28)	50% (20)	44.9% (27)	60.5% (17)	71.4% (12)	66.1% (20)	73% (10)	60.3% (23)	78% (11)	65.2% (16)	47.5% (34)	59.1% (18)
Aution	No child to wait more than 13 weeks for assessment following referral. (n = breaches)	100% (0)	100% (0)	100% (0)	98.3% (1)	91.9% (3)	94.6% (2)	95.7% (2)	96.4% (2)	100% (0)	100% (0)	98.1% (1)	100% (0)	100% (0)
Autism	No child to wait more than 13 weeks for the commencement of specialist treatment following assessment.	99.5% (1)	100% (0)	100% (0)	98.7% (2)	100% (0)	100% (0)	100% (0)	98.9% (1)	100% (0)	100% (0)	100% (0)	93.9% (5)	100% (0)
Carers Assessments	Carers Assessments 10% increase in number of Carers Assessments offered Baseline = 115 Target = 127	Quai 2	rter 1		Quarter 2 19 (cum 46)			Quarter 3 18 (cum 64)			Quarter 4 14 (cum 78)			
Unallocated cases	Total number of unallocated cases over 20 days in Children's Services	146	159	178	155	146	172	189	237	202	223	272	227	316
Unallocated cases	Total number of unallocated cases over 30 days in Children's Services	109	123	88	120	113	132	161	188	161	165	209	173	256

Children's Services Directorate - Directorate KPIs and SQE Indicators

Service Area	Indicator	MAY 17	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR	MAY
Footoring	Number of Mainstream Foster Carers	328	332	333	322	333	337	341	344	345	337	335	343	343
Fostering	Number of children with Independent Foster Carers	32	35	36	38	34	35	36	35	37	38	42	40	41
	95% of children to receive a 2 year contact from Health Visitor (Reported 6 mths in arrears)	92.5%	93.8%	91.6%	93.3%	93.3%	92.9%	92.9%		Rep	orted 6 mc	onths in arr	ears	
Child Health	Achieve 95% pre-school Immunisations Uptake Rate. (ie 1 st , 2 nd and 5 th Birthdays) (Quarterly Reporting)	Quar 93.			Quarter 2 92.9%			Quarter 3 93.8%			Quarter 4 91.8%			
	Increase the % of women who receive the recommended ante-natal visit by a Health Visitor to 50% (reporting is 2 mths in arrears)	51.4%	45%	46%	53.2%	51.7%	48.2%	40.9%	47.4%	37%	55.9%	70.9%	•	d 2 mths rears
0-6	Total Unallocated Cases at month end	249	242	266	236	252	271	292	317	332	356	436	368	455
Safeguarding	Family Centre Waiting List at month end	13	20	20	15	20	20	13	13	13	20	23	22	23
Care Leavers	At least 75% aged 19 in education, training or employment	78%	76%	77%	75%	76%	71%	71%	76%	78%	76%	81%	77%	77%

				Ante	-natal Contac	ts				
Reason Month	Accepted and Seen	%Antenatal contact recorded at first visit	Not Recorded	Accepted but not seen	Declined	Not Offered	Offered but No Response	UNK*	Total in caseload	% Antenatal Contact Offered
October 17	171	48.2%	26	7	36	23	69	23	355	93.5%
November 17	172	51.7%	14	13	35	17	60	22	333	94.9%
December 17	163	47.4	20	7	50	23	56	25	344	93.3%
January 18	117	37%	48	5	32	24	58	32	316	92.4%
February 18	162	55.9%	27	4	16	18	38	25	290	93.8%
March 18	246	70.9%	43	1	12	8	21	16	347	97.7%

Note: - * UNK - Health Visitor did not know mother was pregnant

Children's Services - Corporate Issues

Service Area	Indicator	APR 17	MAY	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	JAN 18	FEB	MAR	APR
	How many complaints were received this month?	5	4	15	5	4	8	1	6	12	7	4	7	5
Complaints	What % were responded to within the 20 day target? (target 65%)	0%	50%	20%	40%	0%	25%	100%	33%	8%	29%	0%	43%	0%
	How many were outside the 20 day target?	5	2	12	3	4	6	0	4	11	5	4	4	5
	How many FOI requests were received this month?	3	3	4	0	1	1	2	6	1	3	3	2	3
Freedom of Information Requests	What % were responded to within the 20 day target? (target 100%)	33%	67%	50%	n/a	100%	100%	100%	67%	100%	100%	100%	100%	100%
	How many were outside the 20 day target?	2	1	2	0	0	0	0	2	0	0	0	0	0

TITLE	TARGET	NARRATIVE	PE	RFORMAN	CE	TREND
IIILE	IARGEI	NARRATIVE	MAR	APR	APR	
Sare	All children admitted to residential care should, prior to admission:- (1) Have been the subject of a formal assessment to determine the need for residential care. (2) Have had their placement matched through the Children's Resource Panel Process.	% = % compliance (n) = No of children admitted to care this month	100% (4)	100% (4)	100% (4)	
Children In Care	For every child taken into care, a plan for permanence and associated timescales should be agreed within 6 months and formally agreed at the first six-monthly LAC review.	There were 15 children taken into care during November 2017. No children were for Respite/Shared Care and one was discharged Of the remaining 14 children, all had a permanence plan in place at the end of May 2018. % = % compliance n = number of children requiring a plan (n)= number of children without permanence plan within 6 months.	100%	100% (0)	100%	

TITLE	TARGET	NARRATIVE	PE	RFORMAN	CE	TREND
IIILE	TARGET	NARRATIVE	MAR	APR	APR	
	All child protection referrals to be allocated within 24 hours of receipt of referral.	% = compliance (n) = total referrals [n] = number allocated within 24 hrs	100% (58) [58]	100% (46) [46]	100% (61) [61]	
ldren At Risk Or In Need	All child protection referrals to be investigated and an initial assessment completed within 15 working days from the date of the original referral being received.	% = % compliance (n) = number initial assessments completed in month. [n] = number completed within 15 working days of original referral being received.	100% (60) [60]	100% (51) [51]	100% (61) [61]	
Assessment Of Children At Risk	Following the completion of the initial child protection assessment, a child protection case conference to be held within 15 working days of the original referral being received.	%= % compliance (n) = number of initial case conferences held [n] = number within 15 days	100% (13) [13]	72.7% (22) [16]	72.7% (18) [13]	
	All Looked After Children Initial assessments to be completed within 14 working days from the date of the child becoming looked after.	% = % compliance (n) = number of initial assessments completed. [n] = number completed within 14 working days.	100% (20) [20]	100% (11) [11]	100% (21) [21]	

TITLE	TARGET	NARRATIVE	PE	PERFORMANCE		TREND
111122	TARGET	NANNATIVE	MAR	APR	APR	
	All family support referrals to be allocated to a social % = % compliance		88.2%	80.5%	82.7%	
	worker within 30 working days for initial assessment.	(n) = number of referrals allocated [n] = number within 30 days	(221)	(220)	(168)	
			[195]	[177]	[132]	
t Risk	All family support referrals to be investigated and an initial assessment completed within	% = % compliance (n) = number of assessments	17.1%	25.9%	95%	
en At	10 working days from the date the original referral was	completed	(70)	(85)	(20)	
nt Of Childr Or In Need	allocated to the social worker.	[n] = number completed within 10 working days	[12]	[22]	[19]	
Assessment Of Children At Risk Or In Need	On completion of the initial assessment 90% of cases	% = % compliance	65.2%	47.5%	59.1%	
ssme	deemed to require a Family Support pathway assessment	(n) = number allocated	(46)	(59)	(44)	
Asse	to be allocated within a further 30 working days.	[n] = number allocated within 30 working days.	[30]	[25]	[26]	
		At 31 st May 2018, 44 children were on the waiting list specifically for diagnostic assessment for ASD.				100 90 80
ε	No child to wait more than 13	No children waiting > 13 wks	98.1%	100%	100%	70 60 50 40
Autism	weeks for assessment following referral.	(Longest wait 56 Days)	< 13 wks	< 13 wks	< 13 wks	30 20 10
		% = compliance	(1)	(0)	(0)	o July July July July Oct Oct Nov Nov Hr-18 Feb Apr Apr
		(n) = breaches				Assessment within 13 wks Target Line

TITLE	TARGET	NARRA1	IVE		PERFORMANCE			TREND				
'''	TARGET	MANNA	146		MAR	APR	APR					
	No child to wait more than 13 weeks for the commencement of specialist treatment following assessment.	31 st May 2018 – 84 to 0 – 4 wks >4 – 8 wks >8 – 13 wks > 13 wks Total Longest wait = 21 day % = compliance (n)	84 0 0 0 0 84		100% (0)	93.9% (5)	100% (0)		Σ	m assessment		
Unallocated Cases	Monitor the number of unallocated cases in Children's Services	n = unallocated over (n) = total awaiting all May 2018		31 st	272 (436)	227 (368)	316 (455)	< 1 wk 1-4 wks 4-8 wks > 8 wks Total	74 76 82 257	1 10 6 33 50	FIT 0 29 36 83 148	Total 26 113 118 198 455
Una		Gateway Disability 158 39 (257) (50)	FIT 119 (148)	Total 316 (455)				Ga Dis	Area Iteway Sability FIT	Long	gest W 198 210 168	ait

HEALTH & WELLBEING

HEALTH & WELLBEING

HEALTH & WELLBEING

	TARGET	NADDATIVE		PROG	RESS		TDEND
TITLE	TARGET	NARRATIVE	Q1	Q2	Q3	Q4	TREND
sation		Target: 200 Individuals enrolled in the service by March 2018	38 enrolled in the service	56 enrolled in service	83 enrolled in service	58 enrolled in service	
Smoking Cessation	To deliver a stop-smoking service in 3 Acute sites.	Target: 60% Quit rate at 4 weeks n = number quit at 4 wks % = Quit rate	39 clients quit at 4 weeks	37 clients quit at 4 weeks 66%	43 quit at 4 weeks (67%)	63 clients (discrepa ncy due to roll over from previous quarter)	(discrepancy due to roll over from previous quarter)
Pregnancy		Target: 143 enrolled in the service baseline n = number enrolled	42 enrolled in the service	51 enrolled in the service	36 enrolled in service	36 enrolled in service	
Smoking and Pregnancy	To deliver a stop smoking service to pregnant women	Target: 60% Quit rate at 4 weeks (n) = number enrolled n = number quit at 4 wks % = Quit rate	26 quit at 4 weeks (62%)	43 quit at 4 weeks 84%	25 quit at 4 weeks (69%)	28 quit at 4 weeks (78%)	

HEALTH & WELLBEING

TIT! F	TAROFT	PROGRESS PROGRESS					TDEND
TITLE TARGET		NARRATIVE	Q1	Q2	Q3	Q4	TREND
inteering	To ensure the baseline figure of active volunteer placements does not fall below 500.	Baseline = 558 Target = >500	Q1 525	Q2 535	Q3 525	Q4 523	Overall recruitment of volunteers has increased by 15% compared to last year. This is not reflected on the baseline as it takes account of ended placements and shows the average number of active placements each quarter.
Volu	To increase the number of younger volunteers (16-24 year olds) by 5% compared to 2013/14.	Baseline = 68 Target = 72	Q1 9	Q2 36	Q3 57	Q4 81	The number of younger volunteers recruited is 11% above our target set of 72. We have also increased the number of volunteers over the age of 25 years by 25%

WORKFORCE AND EFFICIENCY

	TARRET	NA DD A TIVE		PROGRE	SS 2017/18		TREND
TITLE	TARGET	NARRATIVE	Q1	Q2	Q3	Q4	TREND
Absenteeism	By March 2018 demonstrate a 5% reduction on absenteeism from 2016-17. Target set at 6.37% for Trust.	2016-17 Year End absence was 6.70% (target 6.47%) HR to work collaboratively with the operational Directorates to address absence figures.	6.47 (cum)	5.94 (cum)	6.54% (cum)	7.05% (cum)	Q4: 2016-17 = 6.64% Q4: 2015-16 = 6.72% Q4: 2014-15 = Not Avail Q4: 2013-14 = Not Avail
Induction	By March 2018, 100% of new staff to attend corporate induction programme within the first 3 months of their start date.		69% (cum)	79% (cum)	62% (cum)	75% (cum)	Q4: 2016-17 = 67% Q4: 2015-16 = 73% Q4: 2014-15 = 66% Q4: 2013-14 = 79%
KSF Appraisal	Improve take-up in annual appraisal of performance during 2017/18 by 5% on previous year – i.e. 50.5% by end March 18.	48% appraisal uptake at Year-end 2016-17 (target 44%) New recording mechanism allows for breakdown by Directorate and by named managers.	46% (cum)	47% (cum)	44% (cum)	44% (cum)	Q4: 2016-17 = 48% Q4: 2015-16 = 42% Q4: 2014-15 = 39% Q4: 2013-14 = 38%
KSF Appraisal	By March 2018 95% of medical staff to have had an appraisal and an agreed PDP.	All medical staff must have completed an appraisal for revalidation purposes. 95% appraisal uptake at Year-end 2016-17 (target 95%).	60%	89%	97%	98%	
Equality	To provide 'Working Well with Interpreters' training sessions for staff in LVH, UHD and Downpatrick during 2017-2018. Three sessions in each location.	The Trust ensures that all staff who require a face-to-face interpreter have access to, and are competent to use, the Regional Interpreting Service.	100%	100%	100%	100%	

TITLE TARGET		NADDATIVE	PROGRESS 2017/18				TREND	
IIILE	IARGEI	NARRATIVE	Q1	Q2	Q3	Q4	IREND	
	To ensure that all Trust policies and procedures are screened and reported on a quarterly basis through the intranet.	Policies and Procedures are Equality Screened by author with advice and guidance from Equality Managers. Quarterly Screening Report available on Trust Website	100%	100%	100%	100%	Quarterly Screening Report published on Trust website.	
	By April 18 reduce Agency Usage within all Corporate Bank Users to 12% and increase Bank usage to 88%	At Year-end 2016-17: 86% Bank, 14% Agency	86% Bank/ 14% Agency	87% Bank/ 13% Agency	87% Bank/ 13% Agency	87% Bank 13% Agency		
Bank	By March 18 to increase the Users of the Corporate Bank Service by 25%	At Year-end 2016-17: 48% increase new users.	14% increase in new Users	3% increase in new users (cum 17%)	2% increase in new users (cum 19%)	6% increase in new users (cum 25%)	Starting Point 194 units using Corporate Bank. End Q1 221 users End Q2 227 users End Q3 230 users End Q4 245 users Over course of year have increased users of service by 25%	
HRPTS	By end December 2017 all medical staffing recruitment to be processed through the eRecruitment system.	There has been limited progress on evolving the use of HRPTS in Medicine & Surgery. Follow up meetings have been arranged with Senior Management, the objective is to achieve full usage of HRPTS/erec system by January 18 Difficulties have been encountered with the use of erec system within Psychiatry. Work is on-going to identify and correct system errors.	30%	30%	30%	15%		

TIT! F	TAROFT	NADD ATIVE		PROGRES	SS 2017/18	TREND	
TITLE	TARGET	NARRATIVE	Q1	Q2	Q3	Q4	IREND
	100% of HRPTS users to be accessing payslips online by June 17 (excludes special provisions for L-Term leave, etc.)	62% of the Trust are paperless with 38% still receiving paper payslips, this means that 73% of the staff deployed to have had their paper payslips turned off. The delay in turning off payslips has been caused by system issues, the delay in the password reset functionality and the multiple contracts issue.	62%	83%	80%	85%	
Staff Well-Being	To increase the number of staff engaging in the physical activity programmes by 5% year on year.	Base line figures 2016/17 = 2,977 (Figures do not include Ulster hospital Site as this was an new initiative commencing Oct 2016)	2802 staff participat ed in weekly or one off initaitives 243 Staff attended Health Checks	864 staff participated in Physical activity programmes 72 staff attended Health Checks	1,431 staff participat ed in PA 85 staff attended health checks	1,181 attended Physical activity program mes 84 staff attended health checks	6278 staff attended physical activity programmes in year 484 Staff attended health checks in year
Financial Break Even	South Eastern Trust must deliver financial breakeven by 31 st March 2018	The Trust is on target to achieve financial breakeven for the 17-18 Financial year. The Trust is reporting a small surplus of £74K subject to external audit.					

Performance Improvement Trajectories

PERFORMANCE IMPROVEMENT TRAJECTORIES

Performance Improvement Trajectories Hospital Services

Performance Area	Performance 2017/18	Projected Performance 2018/19	Predicted Position May	Actual Position May 18
Cancer 14 days (%)	100	99	100	100
Cancer 31 days (%)	95	93	94	92
Cancer 62 days (%)	51	45	55	55
Fracture Neck of Femur (%)	66	68	50	62
IPDC Core Elective (%)	-2.6	-2.4	0	18
Endoscopy Core Elective (%)	-10	-6.0	-1.9	18
NOP Core (%)	-3.3	-3.2	0	1.5

Performance Improvement Trajectories

Diagnostics- Projected Breaches of 9 weeks	Predicted Position May	Actual Position May 18
Radiology	3066	2780
Audiology	960	1295

Performance Area	Performance 2017/18	Projected Performance 2018/19	Predicted Position May	Actual Position May 18
Psychological Therapies	228	650	264	252