

TRUST BOARD SUBMISSION TEMPLATE

MEETING	Trust Board	Ref No. 6.2								
DIRECTOR	Interim Director of Planning, Performance	Date 11.01.18								
	and Informatics									
	Trust Performance Report									
Purpose	For Approval									
0 1 -										
Corporate	For information/assurance									
Key areas for consideration	The Trust Performance Report (TPR) to the end of report outlines Trust Performance against key Dra (CPD) objectives / goals for improvement for 2017/1 In terms of the delivery against the objectives / goals delivering against the improvement targets in 20 are The following objectives / goals are not being achie HCAI (Clostridium Difficile) ED > 12 hours waiting times improvement traject Diagnostic: Waiting Times (9 weeks; 26 weeks mader 2 days) Cancer Services Improvement Trajectory target (10 outpatients: Waiting Times (10 weeks); and 10 outpatients: Waiting Times (10 weeks) Inpatient and Day-case Waiting Times (11 weeks) Diagnostic waiting times (12 weeks) Diagnostic waiting times (13 weeks) Diagnostic waiting Times (13 weeks) Discharges: Learning Disability (17 days and 12 weeks) Hospital Cancelled Outpatient Appointments (20 weeks) Complex Discharges by Trust and each site (14 weeks) Further details in relation to the objectives / goals detailed reporting and actions will be discussed Committee. The inaugural Trust Performance sub-committee means in detail performance in the areas of Cancer Acces Mental Health — Adult and CAMHS (Child and Adoles)	aft Commissioning Plan Directions 8. s outlined, the Trust is substantially eas. ved at the end of November 2017: tory targets for RVH and MIH) hax waiting time; and urgent tests < (<62 day pathway) 2 weeks max waiting time) eeks; and < 52 weeks max waiting eks) 28 days) % reduction) 8 hours Trust; and < 7days) are set out on the attached. More at the Trust Performance Sub- et on 20th November and discussed ess (14,31 and 62 day targets) and								
	The next meeting will be held in February and amon Complex Discharges.	g the areas to be addressed will be								
Recommendations	For Assurance.									

	•	Trust Performand	ce Report 2017/18 - No	vember 2017	
TPR ref	Objectives / Goals for Improvement	Narrative Performance – 3 months Trend (rolling 12 months) Graph			
161	•) Jutcome 2: People using h	nealth and social care services are	safe from avoidable harm	
1.0	By 31 March 2018, to secure a regional aggregate reduction of 15% in the total number of in-patient episodes of MRSA infection compared to 2016/17.	Trust cumulative position April to November = 13 infections. The Trust 2017/18 target for MRSA bacteraemias has been confirmed as 15 cases to the end of March 2018 (circa 1.25 pm)). In the period Apr- Nov 2017 the cumulative incidenceof CDI was 14 – the reduction to 13 represents a reduction of 7%	Standard Sep- Oct- Nov- 17 17 17 HCAI, incidents of MRSA each month Note commentary below for both MRSA and C. Diff.	Healthcare Associated Infections (HCAI) MRSA. Target 2017/18 = 15 (circa 1.25 pm) 4 4 3 2 2 2 2 2 1 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 MRSA Actual Monthly — MRSA target level 1.25 Monthly 2017/18	
2.0		sing the action plan from internal au		Healthcare Associated Infections (HCAI) Clostridium Difficile. Target 2017/18 = 97 (circa 8.1pm) 15 14 10 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 C.Diff Actual Monthly 2017/18 — C.Diff target level 8.1 Monthly 2017/18 Control and Antimicrobial Stewardship. At September	
	2017, 23 of the 30 recor Areas outstanding relate		mented, 6 are in progress and one is deemed usel staff and dress code audit		

- Ongoing refinement of 'Plan on a Page' through PDSA cycles to engage frontline staff
- Programme of training for peer hand hygiene auditing, October 2017, very good attendance at sessions, 223 peer auditors trained
- Mandatory IPC training continues to be delivered by e-learning, 2308 staff trained between April 2017 and November 2017- 12 week trial of pro-active VHP undertaken from July 2017, 17 ward areas received full VHP
- Programme of workshops organised to look at IPC issues and patient placement December 2017
- Programme of 12 MRSA updates organised in response to outbreaks of MRSA noted throughout Trust in November/December 2017
- Hand hygiene audit average Q2 90%

HCAI Challenges include:

- Ensuring consistency of basic practices such as hand hygiene and ANTT; access to isolation facilities; prompt risk assessment and placement; sampling; screening and decolonisation of high risk patients
- An increase in activity across the Trust and increased patient movement
- An increase in the complexity of incidents/outbreaks of antimicrobial resistant organisms particularly MRSA

TPR	Objectives / Goals	Trust Performan Narrative	Performa				Trend (rolling 12 months) Graph
ref	for Improvement	13011 2011 5					Trema (reming 12 menune) erapin
CPI	D: Outcome 4: Hea	Ith and social care servic	es are centred who us		-	to main	ntain or improve the quality of life of peop
							GP Out Of Hours (OOH). Acute urgent calls triaged within 20 mins. Target 95%
	By March 2018, to have 95% of acute/	Trust cumulative position April to November = 93.65%.	Standard	Sep- 17	Oct- 17	Nov- 17	
3.0	urgent calls to GP OOH triaged within 20 minutes.	The Trust performance has been consistently above 90% since April 2016.	GP OOH patients triaged within 20 minutes	94.1%	94.1%	94.0%	90%
		Trust cumulative position					80% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 GP OOH: triaged within 20 minutes. — Target 95%
		April to November = 75%	Trust ED performa	Sep-	Oct-	Nov-	
			Standard	17	17	17	Emergency Department: patients treated & discharged, or admitted, within four hours of their arrival.
	By March 2018, 95% of patients attending any type 1, 2 or 3	The Trust Improvement Target in 2017/18 is to achieve a further 10% improvement in winter baseline against the 4 hour unscheduled care	ED patients waiting longer than 4 hours to be treated or discharged	72%	72%	75%	Trust 2017/18 Improvement Target averages: 72% RVH and 80% MIH. 90%
	emergency	standard. Trust performance will be monitored against an	ED Performanc				80%
.0	department are either treated and discharged	average of 72% at RVH and	Trust Improver	nent Tai	rget (4 h	nours)	
	home, or admitted, within four hours of their arrival in the	80% at MIH the agreed target. From Apr-Nov 2017 there was a	Improvement Target (average)	Sep- 17	Oct- 17	Nov- 17	70%
	department.	4.9% increase in attendance in RVH ED compared to the same period last year. In the same period MIH ED attendances	RVH (72%) MIH (80%) The average per	67% 73%	67% 75%	71% 78%	50% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17

		Trust Performar	nce Report	t 20 °	17/1	8 - N	ovember 2017	
TPR ref	Objectives / Goals for Improvement	Narrative	Performai	nce – 3	month	ıs	Trend (rolling 12 months) Graph	
	•		increase against I performance has re as last year. Performance is bett the region, where put the highest at Altnagat Craigavon of 57%	maining ter than performagelvin of	broadly in other ance rar	the same Trusts in nges from		
			Standard	Sep- 17	Oct- 17	Nov- 17		
			ED patients waiting longer than 12 hours to be treated or discharged ED Performance	104	153	131	Emergency Department: Number of patients waiting more than 12 hours since their arrival.	
			ED Performance by site compared to Trust Improvement Target (12 hours)				500	
	By March 2018, no	Trust cumulative position April to November = 670	Trust ED in- month figures by site	Sep- 17	Oct- 17	Nov- 17	450 400 350	
	patient attending any	The Trust Improvement Target	(average) RVH = 66	64	82	81	300	
5.0	emergency department should w	in 2017/18 is to reduce the number of patients that wait in	MIH = 39	40	71	50	250	
	ait longer than 12 hours.	ED for more than 12 hours. Trust performance will be monitored against the agreed target.	RVH and MIH There were 131 pati and MIH longer that 2017. The average than 12 hours from 41 at RVH and 43 at There has been between April and breaches of 7.5% (period last year. reduction on the RVMIH site has increase on the same period	an 12 ho e numb April to at MIH. a Trus d Nove 623 to 6 There h VH site used by	ours in Ner waiting October wide mber in 670) on has been (427 to 75% (15%).	Novembering longer by site is increase 12-hour the same a 24% 326). The	Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 — Trust Number of ED patients waiting more than 12 hours (Target = 66 average) — MIH Number of ED patients waiting more than 12 hours (Target = 39 average)	

	,	Trust Performar	ce Report 2017/18	
TPR ref	Objectives / Goals for Improvement	Narrative	Performance – 3 months	Trend (rolling 12 months) Graph
6.0	By March 2018, at least 80% of ED patients to have commenced treatment, following triage, within 2 hours.	Trust cumulative position April to November = 80%. The Trust continues to perform well against the 2 hour triage performance.	Percentage of ED patients	ED: Percentage of patients to have commenced treatment, following triage, within 2 hours. Target 80% 100% 80% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17
7.0	By March 2018, 95% of patients, where clinically appropriate, wait no longer than 48 hours for inpatient treatment for hip fractures.	Trust cumulative position April to November = 79%	Percentage of patients waiting	pacted peet the April; get in red to 60% There rauma city to ue to recent litional within

	,	Trust Performar	nce Report	201	17/1	8 - No	ovember 2017
TPR ref	Objectives / Goals for Improvement	Narrative	Performance – 3 months				Trend (rolling 12 months) Graph
	•		undertaken to assist provide capacity for patients.				
8.0	By March 2018, all urgent diagnostic tests should be reported on within two days.	At the end of November 2017, 79% patients diagnostic test results were reported within 2 days.	Standard Percentage of Urgent Diagnostic tests reported on within 2 days of test being undertaken This remains a cha	Sep- 17 81%	Oct- 17 83%	Nov- 17 79%	Percentage of Urgent Diagnostic tests reported on within 2 days of test being undertaken. Target 100% 100% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Percentage of Urgent Diagnostic tests reported within 2 days Target = 100%
			Standard	Sep-	Oct-	Nov-	Percentage of Breast Cancer Urgent referrals seen within 14 days. Target 100%
			Trust Trajectory 2017/18	70%	100%	100%	100%
9.0	During 2017/18, all urgent suspected breast cancer referrals should be seen within 14 days.	Trust cumulative position April to November = 94%. Trust performance will be monitored against the agreed trajectory.	Actual percentage of Urgent Breast Cancer referral patients seen within 14 days	70%	100%	99%	80%
			September performatrajectory due to ten staffing. It is anticipate remain 100% until y	nporary ated per	issues w formanc	vith	60% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Percentage of Urgent referrals seen within 14 days Trust Trajectory 2017/18

		Trust Performar	nce Report	t 20 ′	17/1	8 - N	ovember 2017
TPR ref	Objectives / Goals for Improvement	Narrative	Performa				Trend (rolling 12 months) Graph
10.0	During 2017/18, at least 98% of patients diagnosed with cancer should receive their first definitive treatment within 31 days of a decision to treat.	Trust cumulative position April to November = 90%. Trust performance will be monitored against the agreed trajectory.	Standard Trust Trajectory 2017/18 Actual percentage of Cancer patients receiving a first treatment within 31 days	Sep- 17 88%	Oct- 17 92%	Nov- 17 93%	Percentage of Cancer patients referred, receiving their first treatment within 31 days. Target 98% 100% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17
							Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Aug-17 Sep-17 Oct-17 Nov-17 ——Percentage of Cancer patients receiving first treatment within 31 days ——Target = 98% ——Trust Trajectory 2017/18
			Standard	Sep- 17	Oct- 17	Nov- 17	Percentage of Cancer patients referred, receiving their first treatment within 62 days. Target 95%
			Trust Trajectory 2017/18	52%	60%	65%	100%
11.0	During 2017/18, at least 95% of patients urgently referred with a suspected cancer should begin their first	Trust cumulative position April to November = 49%. Trust performance will be monitored against the agreed	Percentage Cancer patients receiving a first treatment within 62 days	42%	55%	51%	80% 60% 40%
	definitive treatment within 62 days.	trajectory.	Performance on the off trajectory due to thoracic surgery le breaches, and issue These issues are likend.	an increa ading to es with ca	ase in de an inc apacity i	emand for crease in n urology.	20% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Percentage of Cancer patients receiving first treatment within 62 days Trust Trajectory 2017/18

TPR ref	Objectives / Goals for Improvement	Narrative	Performa	nce – 3	month	S	Trend (rolling 12 months) Graph
12.0	By March 2018, 50% of patients should be waiting no longer than 9 weeks for an outpatient appointment.	The Trust is under delivering against the target. At the end of November 2017, 26% of patients on Trust's OP waiting lists are waiting no longer than 9 weeks.	Standard Percentage of patients waiting no longer than 9 weeks for a first Outpatient Appointment	Sep- 17 25%	Oct- 17 26%	Nov- 17 26%	Percentage of Outpatients waiting no longer than 9 weeks for first Outpatient appointmentat month end. Target 50% 100% 80% 40% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-
13.0	By March 2018, no patient waits longer than 52 weeks for an outpatient appointment.	The number of patients waiting in excess of 52 weeks continues to increase.	Standard Number of Patients waiting longer than 52 weeks for first OP Appointment	Sep- 17 30,162	Oct- 17 30,461	Nov- 17 30,572	Number of patients waiting for more than 52 weeks for first Outpatient appointment. Target = 0 31,000 29,000 28,000 27,000 Now-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Now-Number waiting more than 52 weeks for first appointment Target = 0

		Trust Performar	nce Repor	t 20	17/18	8 - No	ovember 2017
TPR ref	Objectives / Goals for Improvement	Narrative	Performa				Trend (rolling 12 months) Graph
	•		Standard	Sep- 17	Oct-17	Nov- 17	
			Patients waiting no longer than 9 weeks for a Diagnostic test	40%	41%	45%	
14.0	By March 2018, 75% of patients should wait no longer than 9 weeks for a diagnostic test.	The Trust is under delivering against the target. At the end of November 2017, 45% of patients on Trust's Diagnostic waiting lists are waiting no longer than 9 weeks.	The Trust is target issues in diagnostic next few months s waiting. This include Investment in MRI s target waiting lists 2018. The MRI additional capacity f 2 sessions per mone. The Trust is delive MRI, however dem. Trust has targeted ran additional 40 pater an additional 40 pater and 10 patients. The Trust is addissues, in Ultrasour Independent sector. Recurrent funding hand.	services tart to in es: services during the business for GA canth. ring about and confinence tents per tents per weel ressing and, for eximal seen tified required tents per	which will mpact on on the BC ne first 9 r s case ses at an a ve SBA ir inues to g rrent fundi r month. e will com sessions p c. some wa kample the uirement t	I, over the numbers H site will months of will fund additional of Cardiac grow. The ing to see amence in per week, aiting list rough the per ECHO; o replace	Percentage of patients waiting no longer than 9 weeks for Diagnostic tests. Target 75% 100% 80% 60%

TPR ref	Objectives / Goals for Improvement	Trust Performan Narrative	Performa				Trend (rolling 12 months) Graph
15.0	By March 2018, no patient waits longer than 26 weeks for a diagnostic test.	The number of patients waiting has been continuing to grow. Validated figures are awaited.	Standard Patients waiting longer than 26 weeks for a Diagnostic test Refer t	Sep- 17 8,120 to 14.0,	Oct- 17 9,469 above	Nov- 17 8,062	Number of patients waiting longer than 26 weeks for a Diagnostic test. Target = 0 10,000 8,000 4,000 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Number waiting longer than 26 weeks for Diagnostic test Target = 0
16.0	By March 2018, 55% of patient should wait no longer than 13 weeks for inpatient / daycase treatment.	The Trust is under delivering against the target. At the end of November 2017, 35% of patients on Trust's waiting lists are waiting no longer than 13 weeks.	Patients waiting no	Sep- 17 31%	Oct- 17 33%	Nov- 17 35%	Percentage of Inpatient / Daycase patients waiting no longer than 13 weeks for treatment. Target 55% 100% 80% 40% 20% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Percentage waiting no longer than 13 weeks for IPDC treatment Target = 55%

		Trust Performar					
TPR ref	Objectives / Goals for Improvement	Narrative	Performar	nce – 3	month	S	Trend (rolling 12 months) Graph
17.0	By March 2018, no patient waits longer than 52 weeks for inpatient / daycase treatment.	The Trust is under delivering against the target. At the end of November 2017, 35% of patients on Trust's IPDC waiting lists are waiting no longer than 13 weeks.	Patients waiting longer	Sep- 17 5,772	Oct- 17 6,106	Nov- 17 6,231	Number of patients waiting longer than 52 weeks for Inpatient / Daycase treatment. Target = 0 7,000 6,000 4,000 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Number waiting longer than 52 weeks for IPDC treatment Target = 0
							Number of patients waiting longer than 9 weeks to access CAMH Services measured against Trust Trajectory. Target = 0.
			Standard	Sep- 17	Oct- 17	Nov- 17	160
	By March 2018, no		Trust Trajectory 2017/18	115	95	75	120
18.0	access child and adolescent mental monitored against the attrajectory.	Trust performance will be monitored against the agreed trajectory.	Patients waiting longer than 9 weeks to access CAMH services	92	86	42	80 60
	health services		The service is all Improvement traject with 42 patients was first seen.	ctory at	30 th N	ovember,	40 20 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Number waiting more than 9 weeks to access service — Target = 0 — Trust Trajectory 2017/18

TPR ref	Objectives / Goals for Improvement	Trust Performar Narrative	Performan				Trend (rolling 12 months) Graph
101	By March 2018, no patient waits longer	Trust performance will be	Standard Trust Trajectory 2017/18 Number of patients waiting	Sep- 17 833	Oct- 17 713	Nov- 17 573	Number of patients waiting longer than 9 weeks to access Adult Mental Health services measured against Trust Trajectory. Target = 0.
19.0	than 9 weeks to access adult mental health services.	monitored against the agreed trajectory.	longer than 9 weeks to access Adult Mental Health services The service is ahead of target on it's Improvement trajectory at 30th November, with 317 patients waiting over 9 weeks to be first seen.				400 300 200 100 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Number waiting more than 9 weeks to access service ——Target = 0
			Standard Trust Trajectory	Sep- 17	Oct- 17 30	Nov- 17 28	Number of patients waiting longer than 9 weeks to access Dementia services measure against Trust Trajectory. Target = 0
20.0	Dementia From April 2016, no patient waits longer than nine weeks to access dementia Trust performance will be monitored against the agreed trajectory.		2017/18 Number of patients waiting longer than 9 weeks to access Dementia services	22	23	41	30 20
	services.		Dementia data availa The service is behi Trajectory at 30 th No waiting over 9 weeks	nd on vember	it's Impi , with 41	rovement I patients	0 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Number waiting more than 9 weeks to access service — Target = 0 — Trust Trajectory 2017/18

TPR ref	Objectives / Goals for Improvement	Narrative	Performance – 3 months					Trend (rolling 12 months) Graph		
_	·		Trust Trajec	tory Pla	ın 2017/	18		Number of patients waiting longer than 13 weeks to access		
			Standard	Sep- 17	Oct- 17	Nov- 17	70	Psychological Services. Trust Planned Trajectory to reduce 2017/18 breaches to 681 by March		
	By March 2018, no patient waits longer than 13 weeks to access psychological therapies (any age).	Trust performance will be monitored against the agreed trajectory.	Trust Trajectory 2017/18	540	553	616	60			
21.0			Number of patients waiting longer than 13 weeks to access Psychological services	540	512	538	50			
			The service is a Improvement traject with 538 patients we	ctory at	30 th N	ovember,	, 30	Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-1		

		Trust Performan	nce Report 2017/18 - November 2017
TPR ref	Objectives / Goals for Improvement	Narrative	Performance – 3 months Trend (rolling 12 months) Graph
C	PD: Outcome 5: P	eople, including those w	vith disabilities, long term conditions, or who are frail, receive the care that matters to them
			Standard Sep- Oct- Nov- 17 17 17 17 Direct Payments in place for Carers and / or Clients at er of month. Target = tbc
		Trust cumulative position	Planned increase 632 636 641
22.0	By March 2018, secure a 10% increase in the number of direct payments to all service users.	April to November = 682. The Trust continues to meet the target with the take up of Direct Payments. Trust target = 661 Direct Payments by March 2018.	Number of clients / carers in receipt of Direct Payments 668 676 682
			Direct Payments are currently 6.3% (41) above the planned position at November 2017 and 3.2% (21) above the planned outturn by March 2018. Sep- Oct- Nov-
	By March 2018, no patient should wait	The Trust is currently unable	Standard Number of patients waiting more than 13 weeks from referral to AHP treatment Number of patients waiting more than 13 weeks from referral to AHP treatment
23.0	longer than 13 weeks from referral to commencement of treatment by an allied health professional.	to achieve the 13 week target to commence AHP services.	The Trust has now an agreed position with the HSCB on capacity and demand within the 6 AHP service areas and therefore the gaps that exist within the elective services these areas provide.
			The Trust will work with the HSCB and Trust to prioritise the resources to fill these gaps. In the meantime, non-recurrent resource is required to help clear the backlog of waiting list patients.

TPR ref	Objectives / Goals for Improvement	Trust Performan Narrative	Performan	ce – 3	month	S	Trend (rolling 12 months) Graph
			Standard	Sep- 17	Oct- 17	Nov- 17	
		Trust cumulative position	Percentage of patients discharged within 7 days	100%	33%	50%	Percentage of Learning Disability patients discharged within 7- of being assessed as medically fit for discharge. Target 99%
	During 2017/18,	April to November = 77%. There were 20 patients	Number of discharges within 7 days	3	1	1	100%
24.0	ensure that 99% of all learning disability discharges take place within 7 days of the patient being assessed as medically fit for discharge.	discharged within 7 days with 6 patient discharges taking more than 7 days from April to November 2017. The smaller numbers of Learning Disability patients, however, means that any delay impacts greatly on the percentage outturn.	Three people were giving performance one within 7 days; of days and one delay 33% performance in 50% performance discharges taking muscharging a numbave been delayed of placement. This means this performance in several delayed of finally discharged to	of 33% one betty yed over of octobe was of ore that the ber of due to late and that dicator lischarg	in October 29 ween 29 or a year er. In None of a 28 day process individual ock of coover Q3 will be a patie	per 2017: and 90 r, hence ovember the two vs. s of in als who mmunity and Q4 down as ents are	60% 40% 20% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct- LD discharges < 7 days Target = 99%
		From April to November 2017		Sep-	Oct-	Nov-	Learning Disability patients awaiting discharge more than 28 of from being assessed as medically fit for discharge. Target =
	During 2017/18, No	there were: 20 patients discharged within 28 days;	Standard	17	17	17	
	discharge takes more than 28 days for	and 6 patients discharged with a completed discharge	Number of patients discharged within 28 days	3	1	1	20
25.0	learning disability patient assessed as medically fit for discharge.	sessed as at the end of November 2017,	Number of patients discharged more than 28 days	0	2	1	10 -
			Number of patients awaiting discharge more than 28 days	24	23	21	

TPR ref	Objectives / Goals for Improvement	Trust Performan	ce Repor				November 2017 Trend (rolling 12 months) Graph
26.0	During 2017/18, ensure that 99% of all mental health discharges take place within seven days of the patient being assessed as medically fit for discharge.	Trust cumulative position April to November = 94%. There were 283 patients discharged within 7 days with 17 patient discharges taking more than 7 days from April to November 2017.	Standard Percentage of patients Discharged Within 7 days Number of discharges within 7 days	Sep- 17 88%	Oct- 17 95%	Nov- 17 100%	Percentage of Mental Health patients discharged within 7days of being assessed as medically fit for discharge. Target 99% 100% 95% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17
27.0	During 2017/18, No discharge takes more than 28 days for mental health patients assessed as medically fit for discharge.	From April to November 2017 there were: 283 Mental Health patients discharged within the 28 day target; and 17 Mental Health patients who have been discharged with a completed discharge taking more than 28 days. At the end of November 2017, 5 patients awaiting discharge who are medically fit for discharge.	Standard Number of patients discharged within 28 days Number of patients discharged more than 28 days Number of patients awaiting discharge more than 28 days	Sep- 17 35 5	Oct- 17 40 2	Nov- 17 20 0	Mental Health patients awaiting discharge more than 28 days from being assessed as medically fit for discharge. Target = 0 10 8 6 4 2 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 MH awaiting discharge > 28 days Target = 0

Trust Performance Report 2017/18 - November 2017											
TPR ref	Objectives / Goals for Improvement	Narrative	Performance – Quarterly Trend (rolling 12 months) Graph								
	CPD: Outcome 6: Supporting those who care for others										
28.0	By March 2018, secure a 10% increase (based on 2016/17 figures) in the number of carers' assessments offered to carers for all service users.	Carers' Assessments are reported quarterly. The Trust continues to deliver high numbers of Carers' assessments. Target to be confirmed.	Standard Q4 Q1 Q2 1,100 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outturn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outlurn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outlurn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outlurn of 784) Number of Carers Assessments. Quarterly Target 2017/18 = 862 (10% increase on Q4, 2016/17 outlurn of 784) Number of Carers Assessments. Quarterly Target 2016/17 outlurn of 784 (10% increase 2016/17 outlurn of 784 (10% increase 2016/1								

	Trust Performance Report 2017/18 - November 2017											
TPR	Objectives / Goals	Narrative	Performand	ce – 3 n	nonths		Trend (rolling 12 months) Graph					
ref	for Improvement											
	CPD: Outcome 7: Ensure the sustainability of health and social care services											
			Standard	Sep- 17	Oct- 17	Nov- 17						
			Number of Consultant led Hospital Cancelled Appointments	6,797	7,658	6,631	Hospital Cancelled OP Appointments: Reduction of 20%. Baseline = 72,072 (2015/16). Target = 57,658 by March 2018.					
29.0	By March 2018, reduce by 20% the number of hospital-cancelled consultant-led outpatient appointments.	Trust cumulative position April to November = 51,737 The Trust continues to experience a high level of Hospital Cancelled Consultant-led Outpatient appointments. Note: The target is based on 2015/16 outturn, 72,072, sourced from the HIB, QOAR return.	The Trust continues to reduce the number outpatient appointme. • Detailed quarterly cancellations by spreason have been a service directorates discussed at spermeetings. • The Trust has implementation of Partial Booking an reducing cancellation. • Some data qual hospital cancellation and guidance has staff. • Delivery of a 20% real a challenge by Maraim to deliver a 5%	er of hosents inclusive reports eciality, widely ci. These cialty expenses considering its instance been is eduction ch 2018	spital ca uding: s for h consulta rculated have als elective mpleted atient hould as ng 2017/ ues req been id sued to will howe The Tr	nospital ant and across to been reform the Review ssist in 18. garding entified admin ever be rust will	85,000 65,000 65,000 45,000 37,448 35,000 25,000 4pr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Hospital Cancelled OP Appointments - cumulative 2017/18 Trajectory monthly cumulative Poly (Hospital Cancelled OP Appointments - cumulative 2017/18)					

TPR	Objectives / Goals	Narrative	Performan				Trend (rolling 12 months) Graph		
ref	for Improvement								
			Standard	Sep- 17	Oct- 17	Nov- 17	Percentage of patients with complex needs being discharged from an acute hospital within 48 hours. Target 90%		
	By March 2018, ensure	Trust cumulative position April to November = 42%. All NI Acute Hospitals with Belfast Trust of Residence	Percentage of complex discharges within 48 hours	36%	38%	49%	80%		
	that 90% of complex	(ToR). Source web portal.	Complex discharges				60% -		
30.0	discharges from an acute hospital take	The Trust improvement target is	measured against t Target, average by s	ite, belo	w:		40%		
	place within 48 hours.	a 20% improvement for patients	Trust	Apr -	Apr -	Apr -			
		being discharged within 48	Improvement	Sep 2017	Oct 2017	Nov 2017	20%		
		hours compared to the 2016/17 monthly average.	Target (Avg) RVH (59%)	47%	47%	48%			
		montally avorage.	MIH (44%)	32%	29%	32%	0% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-		
			BCH (48%)	28%	26%	30%	Complex discharges < 48 hours —Target = 90%		
		Trust cumulative position	Standard	Sep-	Oct- 17	Nov- 17	Number of patients with complex needs with their discharge delayed more than 7 days. Target = 0		
	By March 2018, ensure	April to November = 620. All NI Acute Hospitals with Belfast Trust of Residence (ToR). Source web portal.	Number of Complex Discharges taking more than 7 days	78	94	98	90		
31.0	that no complex discharge taking more	The Trust plan is to achieve a 10% improvement for patients	Complex discharge compared to Trust In				80		
	than 7 days.	being discharged within 7 days compared to 2016/17 monthly average. The monthly cumulative is monitored against	Trust Improvement Target (average)	Apr - Sep 2017	Apr - Oct 2017	Apr - Nov 2017	60		
		monthly average percentage targets.	RVH (87%) MIH (68%) BCH (73%)	76% 54% 53%	76% 52% 50%	76% 55% 52%	50 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-1: ——Complex discharges taking more than 7 days.		

	•	Trust Performand	ce Report 2	2017	7/18	- No	ovember 2017
TPR ref	Objectives / Goals for Improvement	Narrative Performance – 3 months Trend (rolling 12 month				Trend (rolling 12 months) Graph	
32.0	By March 2018, ensure that all non-complex discharges from an acute hospital take place within 6 hours.	Trust cumulative position April to November = 97%. Source web portal. Belfast Trust Hospitals - Source Belfast Trust PAS	Standard Percentage of Non-complex Discharges taking place within 6 hours	Sep- 17 97%	17	Nov -17 97%	Percentage of patients with non-complex needs being discharged from an acute hospital within 6 hours. Target = 100% 100% 98% 96% Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 ——non-complex discharges <6 hours ——Target = 100%
			Standard	Sep- 17	Oct- 17	Nov- 17	
			IPDC Plan 2017/18*	3,228	8,026	8,303	BHSCT Trajectory Analysis 2017/18: Elective Care IPDC and Outpatient Attendances
	By March 2018, to	Delivery of Core activity	Attendances		8,137	8,461	45.461 15.098 44.035 15
33.0	reduce the percentage of funded activity associated with	percentage Ctivity Trust is delivering close to plan		4,914	15,506 15,167 2017	15,035 16,015	15,000 14,914 14,914 11,970 11,473
33.0	elective care services	Elective IPDC on target; and OP New +2.1%	Variance against p	olan @	30 th Nov	ember	8,384 8,034 8,034 8,592
	that remains	OF New +2.1%	Elective IPDC	,	Volume	<u>%</u>	5,000
	undelivered		HSCB selected specia		37,097	-1.1%	
			All Specialties Outpatient - New		61,885 Volume	0.0%	0 Apr-17 May-17 Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18
			HSCB selected specia		84,325	<u>%</u> 1.4%	
			All Specialties		115,383	2.1%	

	Trust Performance Report 2017/18 - November 2017									
TPR ref	Objectives / Goals for Improvement	Narrative	Performance – 3 months				Trend (rolling 12 months) Graph			
		CPD: Ou	HSC wo	rkforce						
	By March 2018, to reduce Trust staff sick absence levels by a regional average of 5% compared to 2016/17 figure.	Trust cumulative position April to November = 6.44%.	Standard	Sep- 17	Oct- 17	Nov- 17	Trust's monthly percentage absence rate. Target 2017/18 6.02%			
			Trust Absence Rate	6.31%	6.73%	6.81%	6.50%			
34.0			Trust absence match the 201				6.22%			
			In November 0.3% above No				5.50%			
			The Cumulativ 0.3% above the 6.14%.				5 00% +			