

Trust Board 26 July 2022

Board Performance Report June 2022 (Month 3)

The metrics in this report relate to the following bricks in the Step Up to Great Strategy













Highlighted Performance Movements - June 2022

Improved performance:

Metric	Performance	
Gatekeeping	100.0%	
Target is >=95%	100.0%	
	<u> </u>	
Discharges followed up within 72hrs	22.20/	
	82.0%	
Target is >=80%		

Deteriorating Performance:

Metric	Performance	
ADHD		
(18 week local RTT)	5.3%	
Target is Complete - 95%		
Aspergers - 18 weeks		
(complete pathway)	0.0%	
Target is 95%		

Other areas to highlight:

Metric	Performance (No)	
Serious Incidents	5	Increased from 3 reported last month
Total number of Category 4 pressure ulcers developed or deteriorated in LPT care	4	Increased from 2 reported last month
No. of episodes of prone (Supported) restraint	1	Increased from 2 reported last month
No. of repeat falls Taraet decreasing trend	32	Increased from 36 reported last month

1. Hospital Acquired COVID Infection Reporting

A nosocomial infection is an infection that is acquired in a hospital or other health care facility. How likely each patient Covid-19 case is to be a nosocomial case is based on the duration of time between admission to a healthcare facility and positive specimen date;.

- Hospital-Onset Probable Healthcare-Associated positive specimen date 8 -14 days after hospital admission.
- Hospital-Onset Definite Healthcare-Associated positive specimen date 15 or more days after hospital admission.

Indicator							Trust Po	osition						
		Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Sparkline
Total Admissions	Total Admissions	398	437	418	404	412	391	436	403	379	400	359	397	duda
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Sparkline
	Total Admissions	360	383	380										
		Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Sparkline
	Total Covid +ve Admissions	1	0	3	6	20	12	13	12	17	30	4	25	
Covid Positive Prior to	Covid +ve Admission Rate	0.3%	0.0%	0.7%	1.5%	4.9%	3.1%	3.0%	3.0%	4.5%	7.5%	1.1%	6.3%	→
Admission		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Sparkline
	Total Covid +ve Admissions	13	3	7										I
	Covid +ve Admission Rate	3.6%	0.8%	1.8%										\bigvee
	No of Days	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Sparkline
	0-2	0	0	0	0	1	1	2	1	3	4	6	5	11
	3-7	0	1	0	0	2	1	1	1	8	6	7	9	lit
	8-14	0	0	0	0	1	0	3	1	7	6	2	7	
	15 and over	1	0	0	0	2	2	11	0	38	43	11	22	
	Hospital Acquired Rate *	0.3%	0.0%	0.0%	0.0%	0.7%	0.5%	3.2%	0.2%	11.9%	12.3%	3.6%	7.3%	
Covid Positive	No of Days	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Sparkline
Following Swab During	0-2	3	0	4										
Admission	3-7	17	2	9										_
	8-14	15	2	5										
	15 and over	34	5	33										_
	Hospital Acquired Rate *	13.6%	1.8%	10.0%										\searrow
	Community-Onset (CO) positive specimen date - <= 2 days after hospital admission or hospital attendance. Hospital-Onset Indeterminate Healthcare Associated (HO.IHA) – positive specimen date 3-7 days after hospital admission. Hospital-Onset Probable Healthcare-Associated (HO.dHA) – positive specimen date 8-14 days after hospital admission. Hospital-Onset Definite Healthcare-Associated (HO.dHA) – positive specimen date 15 or more days after hospital admission. Includes the Hospital-Onset Probable Healthcare-Associated and Hospital-Onset Definite Healthcare-Associated categories.													
		Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Sparkline
	Total Covid +ve Admissions	2	1	3	6	26	16	30	15	73	89	30	68	
Overall Covid Positive	Average Covid +ve Admissions	0.5%	0.2%	0.7%	1.5%	6.3%	4.1%	6.9%	3.7%	19.3%	22.3%	8.4%	17.1%	
Admissions Rate		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Sparkline
	Total Covid +ve Admissions	82	12	58										
	Average Covid +ve Admissions	22.8%	3.1%	15.3%										\vee

Current LPT data sources for nosocomial Covid-19

Daily Directorate Covid-19 Sit-rep reports

The template includes; number of confirmed Covid-19 patients diagnosed with Covid-19 between midnight to 23.59:59 on the day before against the date of the positive specimen in line with the above definitions. This information is submitted directly to the ICC and copied to the Trust Infection Prevention and Control team.

IPC team local access database

The IPC team have a local access database for clinical patient reviews that captures all patients with long term infections and more recently Covid-19. The data source is taken from the daily Directorate sitreps, or through IPC referrals. Data is validated using SystmOne records and ilab to confirm results. The system is backed up daily.

The objective is to move to a utilising System1 functionality when it is available, with reporting through Qliksense. The Information and IPC teams are currently working up this system and process.

Internal reporting

The increase in nosocomial Covid-19 cases and admissions in June 2022 reflects the new wave of increased cases due to two new Omicron sub-variants which has nationally led to an increase in community transtion and subsequently nosocomial cases and outbreaks. Covid restrictions have lifted in social and health settings such as universal mask use, people are mixing more, which gives the virus more chances to spread. Local surveillance and data is used to shape actions and guidance in line with our local risk assessments and in conjunction with system partners

Actions to minimise nosocomial Covid-19 infection

The weekly Trust wide outbreak meeting has been reinstated due to an increase in Covid-19 outbreaks to ensure lessons learnt and actions are widely shared.

2. Quality Account

The following standards form the measures for the 2020/21 Quality Account that are being reported against in 2022/23 until the new metrics have been agreed.

								SPC	Flag		
Standard			Trust Per	formance			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend		
The percentage of	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	_		UP		
admissions to acute wards for which the Crisis Resolution Home	100.0%	98.5%	100.0%	98.4%	98.1%	100.0%		(3)			
Treatment Team (CRHT) acted as a gatekeeper during the reporting period Target is >=95%								being mea standards are	s of data points isured, key being delivered istently		
The Trusts "Patient experience of community		2017/18	2018/19	2019/20	2020/21	2021/22		n/a	n/a		
mental health services"		7.4	6.4	7.1	6.9	6.4	The majority of scores within Leicestershire Partnership NHS Trust sit in the bottom 20% of				
indicator score with regard to a patient's experience of contact with a health or social care worker during the reporting period							the Trusts surveyed by Quality Health. There are 7 scores in the intermediate 60% range and no scores in the top 20% range. Despite this, the Trust does perform fairly well on the score for service users knowing how to contact the person in charge of organising their care if they have a concern.	Not applicable for SPC as reported infrequently			
No Target											
	Age 0-15	1		ı	I	I	4				
The percentage of inpatients discharged	Jan-22 0.0%	0.0%	Mar-22 0.0%	Apr-22 0.0%	May-22 0.0%	Jun-22 0.0%		n/a	n/a		
with a subsequent inpatient admission	Age 16 or over	I.		I.		1	1				
within 30 days	5.8%	3.7%	5.9%	5.8%	5.2%	5.5%					
No Target					l						
The number and, where	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		n/a	n/a		
available rate of patient	1167	1132	1203	1389	1342	1209		II/a	II/a		
safety incidents reported within the Trust during	53.5%	60.7%	54.0%	58.0%	63.6%	60.5%					
the reporting period											
No Target											
The number and	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		n/a	n/a		
percentage of such patient safety incidents	8	14	9	11	9	4		11/4	11/4		
that resulted in severe harm or death	0.7%	1.2%	0.7%	0.8%	0.7%	0.3%	_				
No Target											
	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	LPTs internal reports have been amended to reflect the national reporting which has resulted	N1/A	NI / A		
72 hour Follow Up after	54.0%	56.0%	60.0%	59.0%	61.0%	82.0%	in a fall in performance.	N/A	N/A		
discharge		ı			•		 Investigation of LPTs data indicates differences in reporting methodology and, therefore, a 				
Target is >=80% Aligned with national published data (reported a quarter in arrears)							proporting introducing and, intereste, a proportion of follow up contacts recorded in LPT will not flow into the MHSDS. This does not mean that performance has dropped in terms of clinical interventions. The has been corrected retrospectively and will be resubmitted to the MHSDS.				

3. CQUINs
The following indicators form part of the 2022/2023 National CQUIN scheme. These will be reported in line with the national submission requirements

4. Mental Health Core Data Pack

The following indicators are LPT's performance as per the Mental Health Core Data Pack. The source for this data is nationally submitted data. Performance is published a quarter in arrears.

Target			Т	rust Perfori	mance			RAG/ Comments on recovery plan position (LPT)
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	• LPTs internal reports have been amended to
	LLR	52.0%	57.0%	61.0%	64.0%	60.0%	82.0%	reflect the national reporting which has resulted in a fall in performance.
(B1) Discharges followed up within 72hrs	LPT	54.0%	56.0%	60.0%	59.0%	61.0%	82.0%	Investigation of LPTs data indicates differences in reporting methodology and,
Target is >=80%								therefore, a proportion of follow up contacts recorded in LPT will not flow into the MHSDS. This does not mean that performance has dropped in terms of clinical interventions. The has been corrected retrospectively and will be resubmitted to the MHSDS.
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(D1) Community Mental	LLR	8545	9120	9520	9980	10440	10940	
Health Access (2+ contacts)	LPT	8450	9035	9475	9940	10410	10950	
No Target								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
/F1) CVD access (1 contact)	LLR	8505	8465	8480	10465	11055	11545	
(E1) CYP access (1+ contact)	LPT	5680	5740	5710	5795	5860	5895	
LLR Target is 9531								
		Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	
(E4) CYP eating disorders	LLR		33.0%			31.4%		
waiting time - Routine	LPT		32.7%			31.4%		_
Target is >=95%						<u> </u>		
Rolling 12 months (quarterly)								
(FF) CVD pating disanders		Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	
(E5) CYP eating disorders waiting time - Urgent	LLR		64.2%			68.1%		
Target is >=95%	LPT		64.2%			68.1%		
Rolling 12 months (quarterly)								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(G3) EIP waiting times -	LLR	65.6%	67.8%	79.5%	79.2%	74.0%	83.0%	
MHSDS	LPT	65.2%	69.0%	77.8%	80.9%	76.0%	83.3%	
Target is >=60%								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(I1) Individual Placement	LLR	190	210	220	245	265	290	
Support	LPT	190	210	220	245	265	290	Significant recruitment has recently taken place which should improve compliance against targets
LLR Target is 553				l	l	l	l	going forward.
	<u> </u>							

	1	1	1	1	1		I	
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(K2) OOA bed days -	LLR	0	0	0	0	0	0	
inappropriate only	LPT	0	0	0	0	0	0	
No Target								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(L1) Perinatal access - rolling	LLR	430	420	405	495	550	660	
12 months	LPT	430	415	395	485	535	655	As below.
No Target								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	a Momand and canacity completed findings are
	LLR	380	420	460	520	580	640	 Demand and capacity completed, findings are currently being finalised.
(L2) Perinatal access - year to date	LPT	345	345	455	515	570	635	 Communication plan has been developed with the intention of increasing the portfolio of the service and, therefore, the nubmer of referrals. Working closely with NHFT colleagues with the
LLR Target is 1085								intent of sharing best practice with our buddy Trust. •Strengthening of the leadership team supporting the Perinatal Service via recruitment to supporting roles.
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(N1) Data Quality -	LLR	100.0%	80.0%	80.0%	100.0%	100.0%	100.0%	
Consistency	LPT	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
No Target								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(N2) Data Quality - Coverage	LLR	66.7%	66.7%	71.4%	71.4%	71.4%	71.4%	
Target is >=85%	LPT	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(N3) Data Quality - Outcomes	LLR	29.1%	28.5%	28.4%	28.2%	28.3%	27.8%	
	LPT	29.1%	28.6%	28.4%	28.3%	28.4%	28.0%	
Target is >=40%								
		Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	
(N4) Data Quality - DQMI	LLR	57.3	63.0	57.0	55.8	57.3	59.0	
score	LPT	93.0	93.0	90.0	90.0	93.0	93.0	
Target is >=80								
		Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	
(N5) Data Quality - SNOMED	LLR	74.3%	72.7%	74.5%	72.7%	73.2%	71.7%	
СТ	LPT	75.9%	75.9%	75.7%	76.1%	76.0%	74.3%	
Target is >=85%								

5. NHS Oversight

The following targets form part of the 2021/22 NHS Oversight Framework that are being reported against in 2022/23. We continue working with Commissioners to understand the metrics to be reported at system/organisational level.

Target			Trust Per	formance			RAG/ Comments on recovery plan position
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
2-hour urgent response activity				71.1%	73.9%	79.8%	
Early Implementer Target is 70% (Local data)							
Daily discharges as % of patients	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
who no longer meet the criteria to reside in hospital				15.3%	13.4%	16.4%	
No Target							
Reliance on specialist inpatient care	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
for adults with a learning disability and/or autism				30	29	31	
(CCG data)							
No Target							
Reliance on specialist inpatient care for children with a learning disability	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
and/or autism				4	4	5	
(CCG data)							
No Target			1	1			
		ing (provision of	2021/2022	NHS SOF Segm	entation Score	2022/2023	
Regulator Ratings	g.i que		2	Plans that have	the support of sys	2	
No Target	2 = re	quires improve	ement	place to addr	ess areas of challe be required to ad- identified issues	nge Targeted	
	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	
Potential under-reporting of patient safety incidents -	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Number of months in which patient safety incidents or events were reported to the NRLS No Target	April 2022 is i	the most recen	nt data publish				
National Patient Safety Alerts not	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
completed by deadline				0	0	0	
No Target	Reporting is a	at point in time	and cannot b	e backdated.			
MRSA Infection Rate	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
MECHON RATE	0	0	0	0	0	0	
No Target (local data)		1	1	ı			

Clostridium difficile infection rate	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
	1	3	1	0	2	0	
No Target							
(local data)							
E.coli bloodstream infections	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	
					3	TBC	
No Target							
(local data - month in arrears)							
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
VTE Risk Assessment							
No Target	la dia atau ia a		- :	Si	. T l l l C -	etalaria a a	
· ·	inaicator is a	placeholder a	s is not yet aej				
D	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	
Percentage of people aged 65 and over who received a flu vaccination	32.8%	63.6%	80.1%	83.1%	83.2%	83.5%	
		ļ	ļ	ļ	!	ļ	
No Target	February 202	2 is the most i	recent data pu	blished			
LLR data							
Danis de la contraction de la	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	
Proportions of patient activities with an ethnicity code							
an ethnicity code					F Technical Gu	ļ.	

6(a). Access - Waiting Time Standards - DMH

The following performance measures (reported a month in arrears) are key waiting time standards for the Trust:

									SPC	Flag
Target			Pe	erformance				RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	New assessment model is being trialled and will be rolled out across all CMHTs as workforce allows. This will link into system wide working		
	Complete	71.7%	62.2%	61.6%	65.4%	63.4%	56.7%	including working in system partnership.	N/A	N/A
Adult CMHT Access Six weeks routine	Incomplete	72.5%	72.1%	71.1%	61.5%	55.8%	57.1%	 A new duty system which combines medic and professional duty rotas into one is being rolled out. 4 community teams have implemented this and it will continue to roll out to all community teams by end of June. The 	NO	UP
Target is 95%								purpose of this is to increase capacity in the medical workforce and improve communication for patients. •Easeload reviewing the skill mix of each of the teams to ensure that each patient is seeing the most appropriate practitioner and that caseloads are		s are not being are improving
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	•Attempts to recruit to nursing posts have so far been unsuccessful. The	N/A	N/A
Memory Clinic	Complete	49.2%	30.8%	44.3%	43.3%	41.2%	39.7%	advert is now to be posted as a Mental Health Professional vacancy to broaden the options.	N/A	IN/A
(18 week Local RTT)	Incomplete	79.7%	78.6%	72.7%	64.8%	62.9%	64.9%	•Eooking at other posts within the service to support the future model, eg	N/A	N/A
Target is 95%								Advanced Clinical Practitioners. • As part of SUTG to review the current memory service pathway with the team and agree what the future model will look like. • QI Work being undertaken including demand and capacity work, review of clinic capacity (estates) and pilot of OT post.		
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	A recovery plan has been developed with engagement through a time A recovery plan has been developed with engagement through a time		
ADHD (18 week local RTT)	Complete	6.3%	14.3%	7.1%	12.5%	38.9%	5.3%	out day including clinicians and commissioners. Band 4 recruitment currently taking place to support with Qb testing. The ADHD Assistant Service Manager has been appointed and commences in	N/A	N/A
Target is:	Incomplete	29.8%	28.0%	26.1%	21.9%	15.2%	9.5%	post 19th June 2022 *Series of monthly team workshops to be put in place to develop	N/A	N/A
Complete - 95% Incomplete - 92%								pathways, initially looking at assessment process and how this can be improved. * There is MHIS funding which will be used to deliver System wide ADHD		
Early Intervention in		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
Psychosis with a Care Co-ordinator within 14		90.9%	85.7%	75.0%	94.1%	92.3%	88.5%		?	S
days of referral Target is >=60%									being mea standards are l	s of data points asured, key being delivered istently

6(b). Access - Waiting Time Standards - CHS

The following performance measures (reported a month in arrears) are key waiting time standards for the Trust:

								SPC Flag		
Target			Perfor	mance		RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend		
	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	•Urgent compliance consistently 100%			
CINSS - 20 Working	32.2%	32.3%	21.1%	26.4%	22.8%	25.8%	•31.6% reduction in waiting list numbers over past 6 months. •Overall clock stops (new patients	N/A	N/A	
Days (Complete Pathway) Target is 95%							starting treatment) in last 6 months has increased. •Longest waiters at 28 & 29 weeks, but drops to 24 weeks after this. •Number of discharges in May-22 increased which helped with patient flow.			
	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22				
	36.6%	41.2%	47.6%	42.1%	39.8%	48.2%	•Numbers waiting decreased month on month since Dec 2021 (1940 to 1378)	N/A	N/A	
Continence (Complete Pathway) Target is 95%							*50+ day waiters has decreased month on month since Dec 2021 (1286 to 755) *Complete compliance has increased from 36.6% in Dec 2021 to 48% in May 2022 *incomplete compliance has increased from 24% in Dec 2021 to 39% in May 2022 *Clinical face to face DNA rate decreased to 14% from 2%			

6(c). Access - Waiting Time Standards - FYPC

The following performance measures (reported a month in arrears) are key waiting time standards for the Trust:

T4				D f				RAG/ Comments on recovery plan	SPC Assurance	Flag
Target				Performano	ce .			position	of Meeting Target	Trend
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Urgent - The Service has seen a sustained	?	NO
CAMHS Eating Disorder – one week		100.0%	100.0%	100.0%	83.3%	50.0%	100.0%	increase in urgent referrals, which is consistent with the National profile. Referrals are prioritised and additional		CHANGE
(complete pathway) Target is 95%								capacity has been agreed through the MHIS. An improvement plan and trajectory are in place, which has Executive oversight. CYP are supported in the community whilst waiting through First Steps	Over the series of data points being measured, key standards are being delivered inconsistently	
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Routine - routine referrals are being delayed	NO	NO
CAMHS Eating Disorder – four weeks		25.0%	50.0%	30.0%	20.0%	25.0%	25.0%	due to the prioritisation of urgent cases. Additional capacity has been agreed through the MHIS and an improvement plan is in		CHANGE
(complete pathway) Target is 95%								place, with Executive oversight. The current recovery trajectory has plateaued due to new posts being filled slower than anticipated. However, once new staff in post we expect the trajectory to recover.	being me standards a delivere	s of data points asured, key are not being d and are orating
Children and Young		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
People's Access – four weeks		100.0%	100.0%	100.0%	100.0%	100.0%	93.8%	The service are now consistently meeting this	(;)	s or data points
(incomplete pathway) Target is 92%								target	being mea	asured, key being delivered sistently
Children and Young		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
People's Access – 13 weeks		100.0%	90.0%	86.3%	84.4%	90.3%	43.5%	A recent spike in referrals is being addressed	(;)	DOWN
(incomplete pathway) Target is 92%								through additional clinics	being mea	s of data points asured, key being delivered
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Adult Autism Assessment Service – 0% - The	N/A	istently N/A
Aspergers - 18 weeks	Wait for Treatment	75.0%	6.5%	30.0%	35.7%	0.0%	0.0%	service did not meet the measure, with all 18 patients seen outside the measure. The		
(complete pathway)	No. of Referrals	92	70	67	78	60	95	service has received record referrals with 847 referrals by the end of 2021/22. This would		
Target is 95%	incicitus.							be an increase of 122% from the 2020/21 referral rate of 20/21 or 54% from the previous record of 549 referrals in 2019/20.		
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	The service has implemented a new 'Access' pathway, which completes the initial core	N/A	N/A
LD Community - 8 weeks	Wait for Assessment No. of	72.1%	49.3%	20.7%	16.7%	6.7%	65.7%	assessment for all pathways and then		
(complete pathway)	Referrals	78	3	0	90	69	77	directing to the apprpriate pathway. The KPI's for this new process are being		
Target is 95%								completed. The current data is illustrating the backlog of patients waiting prior to new Access pathway as the last few complete		
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22		YES	DOWN
		57.9%	67.9%	79.0%	85.9%	74.1%	70.1%	In line with national COVID-19 guidance, this service was suspended. It was re-established in		
6-week wait for diagnostic procedures (Incomplete) Target is >=99%								October 2020. We were able to address a significant amount of the backlog in 2021/22 with additional Headroom Investment. The service is struggling with staffing issues now with 2 staff going on maternity/adoption leave and we are in the process or recruiting cover. The service has reviewed their COVID IPC arrangements and are now offering close to pre-covid numbers per clinic. A new trajectory for the service has been completed and there is a slow recovery until August then with recruitment completed this rapidly increases from September with expected full recovery in December 2022	delivere	rds are being d but are orating

7. 52 week waits

No patient should wait for more than 52 weeks from referral to the start of their treatment.

The following services have 52 week waits within their service:

							Longest		SPC	Flag
Target			Trust Per	formance	e		wait (latest month)	RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		The CBT improvement plan remains effective in supporting the number of 52 week waiters to fall. Trajectories are being		DOWN
Cognitive Behavioural	23	16	10	9	14	18		reset for 2022/23.	NO	DOWN
Therapy							65 weeks			are not being are improving
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		The number of 52 week waiters are below the planned		
Dynamic	24	24	14	11	9	11		trajectory. Long term, sustainable reduction in wait times to be delivered via Step Up to Great Mental Health	NO	DOWN
Psychotherapy							107 weeks	transformation plan, integrating assessment and intervention within the locality Treatment and Recovery Teams. Trajectories are being reset for 2022/23.	Key standards are not being delivered but are improving	
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		• Ban-April 2022 the service has commenced with training SCM groups. These groups have also trained SCM staff to begin the		GE C
	472	490	479	478	501	472		roll out of locality SCM-Decider programme.	NO	
Therapy Service for People with Personality Disorder - Treatment waiters over 52 weeks							508 weeks	◆Eollowing recruitment of new staff and the development of the SCM decider programme, a significant number of service users being offered and completing treatment within locality teams over the next 12-18 months. ◆Emplementing a QI approach to evaluate this implementation plan. ◆Emplementing a Poper of the service of the longest patient waiting is a processing error. The patient has been seen for assessment and treatment. Reporting methodology is currently being scoped. ◆ The TSPPD Service is achieving against the agreed trajectory.	delivere	s are not being d and are not improving
	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22		to reduce the number of patients waiting for assessment for	N/A	N/A
Therapy Service for	324	330	329	326	320	321		over 52 weeks. • As part of step-up-great the service continues to work to a		
People with Personality Disorder - assessment waits over 52 weeks (a month in arrears)							190 weeks	position whereby all first assessments for planned treatment, which includes those going onto the TSPPD pathway, will be provided through the planned treatment and recovery teams as part of a pathfinder/consulter assessment process. This will serve as the initial assessment as part of an integrated planned community offer. Trajectories are being reset for 2022/23.		
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		As at 3rd June 125 waiting over a year, 121 for treatment and		NO
644416	148	150	136	138	124	121		4 for neuro-developmental diagnosis. This is a sustained	NO	CHANGE
CAMHS			•		•		93 weeks	improvement position. Both lists are performing against the expected trajectory. Average wait for an ND assessment is 25 weeks down from a peak of 38 weeks, this is a sustained gradual recovery	delivere	s are not being d and are not improving
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22				
All LD - No's waiting over 52 weeks	30	42	55	58	75	83	93 weeks	The majority of these are with the Adult Autism Service. There are still a few not wishing to be seen due to increase	N/A	N/A
								vulnerabilities.		

8. Patient Flow

The following measures are key indicators of patient flow:

								SPC	Flag
Target			Trust Per	formance			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
Occupancy Rate -	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			NO
Mental Health Beds	80.1%	83.8%	81.2%	74.8%	81.7%	85.4%	Occupancy levels are closely monitored and actions taken in	(;)	CHANGE
(excluding leave) Target is <=85%							line with the covid surge plans to ensure adequate capacity is available on a day to day basis.	being mea standards are	s of data points asured, key being delivered istently
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			NO
	82.7%	90.2%	87.9%	91.8%	93.5%	93.0%	Work continues to identify the reasons for delayed discharges	(;)	CHANGE
Occupancy Rate - Community Beds (excluding leave) Target is >=93%							to LPT and now working collaboratively to ensure patients are not delayed going forwards. Extended criteria to admit patients awaiting packages of care with a start date (this may contribute to increased length of stay going forwards).	being mea standards are	s of data points asured, key being delivered istently
Average Length of stay	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
Community hospitals	19.5	20.3	21.1	21.1	25.2	23.2	The Trust consistently is below the national benchmark of 25	YES	UP
National benchmark is 25 days.							days.	Key standards are being delivered but are deteriorating	
Delayed Transfers of	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	NHS Digital has advised this	?	NO
Care	3.7%	4.9%	5.1%	6.4%	4.6%	5.4%	national metric is being paused to release resources to support	$\overline{}$	CHANGE
Target is <=3.5% across LLR							the COVID-19 response. We will continue to monitor locally.	being mea standards are	s of data points asured, key being delivered istently
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	_		UP
Gatekeeping	100.0%	98.5%	100.0%	98.4%	98.1%	100.0%	_	(;	
Target is >=95%								being mea standards are	s of data points asured, key being delivered istently
In a stimut A duning and a	Adult	1	1	1	1	1			
Inpatient Admissions to LD and MH Wards with	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		N/A	N/A
a Learning Disability	13	14	14	11			The service are working		
(Rolling 12 Month) Target:	СҮР						through issues with the data.		
Adult =36 CYP=3	_		and agree mormation is si		Back-dated i	nformation			
Admissions to adult	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		n/a	n/a
facilities of patients under 18 years old	0	0	0	0	0	0	-	1.7 0	11/ 0
Target = 0									

9. Quality and Safety

									SPC	Flag
Target			Tr	ust Perform	ance			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		(?)	NO
		6	7	6	1	3	5		('	CHANGE
Serious incidents	Indicator	under revie	w						being measured are being	s of data points d, key standards delivered istently
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		NO	NO
Safe staffing No. of wards not	Day	7	4	5	3	3	4			CHANGE
meeting >80% fill rate	Night	1	0	0	0	0	1			
for RNs Target 0									delivered and a	s are not being re not improving on day shift
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		N/A	N/A
Care Hours per patient day		12.1	11.9	12.1	12.7	12.3	12.4		N/A	N/A
No Target									however pe	has no target; rformance is istent
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		NI/A	NO
No. of episodes of seclusions >2hrs		19	16	10	19	20	13		N/A	CHANGE
Target decreasing trend									however pe	has no target; rformance is istent
No. of episodes of		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
prone (Supported) restraint		3	2	3	2	0	1		N/A	DOWN
Target decreasing trend									however pe	has no target; rformance is istent
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			NO
No. of episodes of prone (Unsupported)		0	0	1	0	0	0		N/A	CHANGE
restraint Target decreasing trend									however pe	has no target; rformance is istent
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		N/ 10	N/:
Total number of Restrictive Practices		267	246	353	317	315	190		N/A	N/A
(No target)										

	1			5 1 22				1	1	
No. of Category 2 and 4 pressure ulcers	Category 2	Dec-21 122	Jan-22 100	Feb-22 95	Mar-22 90	Apr-22 89	May-22 84		N/A	NO CHANGE
developed or deteriorated in LPT care	Category 4	1	4	2	6	2	4		N/A	NO CHANGE
Target decreasing trend (RAG based on commissioner trajectory)									however pe consistent for	has no target; rformance is category 2 and or category 4
		Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
No. of repeat falls		38	33	37	31	36	32		N/A	DOWN
Target decreasing trend									however pe	has no target; rformance is istent
LD Annual Health		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
Checks completed -		43.9%	62.0%	73.1%	2.5%	5.2%	11.9%	Voca To data from 1 April 2022	N/A	N/A
YTD Target is 70%								Year To date from 1 April 2022		
		Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		N/A	N/A
LeDeR Reviews	Allocated	28	23	18	37	36	28	_	IV/A	14/1
completed within	Awaiting Allocation	22	10	9	7	4	3		N/A	N/A
timeframe	On Hold	2	3	1	0	0	0	New LeDeR system is in place – need to redefine.	N/A	N/A
(No Target)										

10. Workforce/HR

								SPC	Flag
Target			Trust Peri	formance			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
Normalised Workforce	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		YES	NO CHANGE
Turnover rate	9.4%	9.2%	9.4%	9.6%	9.4%	9.4%			CHANGE
(Rolling previous 12 months)									rds are being
Target is <=10%									elivered and are performance
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
Vacancy rate	11.1%	10.7%	11.3%	12.3%	14.1%	14.3%		(NO)	(UP)
Target is <=70/								Key standards	s are not being
Target is <=7%									d and are orating
Health and Well-being	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22		deteri	
Sickness Absence	5.4%	5.9%	5.3%	4.7%	5.0%	4.7%		(NO)	CHANGE
(1 month in arrears)			[[Key standard	s are not being
Target is <=4.5%									d and are orating
Hoalth and Woll boing	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22		deteri	orating .
Health and Well-being Sickness Absence Costs	£816,587	£877,250	£686,317	£737,217	£745,360	£721,616		n/a	n/a
(1 month in arrears)	l	l	l	ı I	l				1
Target is TBC									
Health and Well-being	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
Sickness Absence YTD	5.2%	5.3%	5.0%	5.2%	5.0%	4.8%		n/a	n/a
(1 month in arrears)								Not applical	nlo for SDC as
Target is <=4.5%									ble for SPC as imulative data
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
Agency Costs	£2,751,823	£2,611,046	£3,816,160	£2,949,230	£2,711,773	£3,000,167		(NO)	UP)
Target is <=£641,666	I	I	I	l l	I			Key standard:	s are not being
(NHSI national target)									and are not oving
Core Mandatory	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			NO
Training Compliance for	93.7%	90.0%	82.1%	87.8%	91.8%	93.3%		YES	CHANGE
substantive staff									rds are being
Target is >=85%									elivered and are roving
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		VEC	DOWN
Staff with a Completed Annual Appraisal	73.7%	72.5%	75.6%	76.8%	79.1%	80.3%		YES	SOWN
/ Imaar / ippraisar								Key standar	rds are being
Target is >=80%									re deteriorating
	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			
% of staff from a BME	24.7%	24.8%	24.8%	24.8%	24.9%	25.1%		(?)	(UP)
background	ļ	ļ	ļ	I	ļ				s or data points asured, key
Target is >= 22.5%								standards are	being delivered
Staff flu vaccination rate	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22			istently ,
(frontline healthcare	59.6%	59.8%	59.8%	n/a	n/a	n/a		n/a	n/a
workers)									
Target is >= 80%	1	1	1		1				
% of staff who have undertaken clinical	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22		(NO)	NO CHANGE
supervision within the	71.3%	73.1%	72.1%	77.7%	81.4%	80.9%			
last 3 months									s are not being d and are
Target is >=85%									not improving
Health and Wellbeing	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22			
Activity - No of LLR staff	301	360	320	355	400	359		N/A	N/A
contacting the hub in the reporting period (1	l	l		ıl					1
month in arrears)									
								1	

RAG rating against improvement plans

A simple RAG rating is used to assess compliance to the recovery plan:

- Red a target that is not being delivered
- Amber a target that is not being delivered but has an approved recovery plan with trajectory that is being met or there is a query about delivery
- Green a target that is being delivered

Statistical process control (SPC) ratings against performance

The Trust has introduced SPC icons to indicate assurance of whether the process is expected to consistently meet or fail the target; and if a process is in special cause or common cause variation.

Icon	Performance Description
NO	The system is expected to consistently fail the target
YES	The system is expected to consistently pass the target
(3)	The system may achieve or fail the target subject to random variation

Icon	Trend Description
ICOII	Trend Description
UP	Special cause variation – cause for concern (indicator where high is a concern)
DOWN	Special cause variation – cause for concern (indicator where low is a concern)
NO CHANGE	Common cause variation
UP	Special cause variation – improvement (indicator where high is good)
DOWN	Special cause variation – improvement (indicator where low is good)

Useful icon combinations to understand performance:

Performan ce	Trend	Description
YES	UP/ DOWN or NO CHANGE	Key standards are being consistently delivered and are improving/ maintaining performance
YES	UP/ DOWN	Key standards are being delivered but are deteriorating
?	Any trend icon	Over the series of data points being measured, key standards are being delivered inconsistently
NO	UP/ DOWN	Key standards are not being delivered but are improving
NO	UP/ DOWN or NO CHANGE	Key standards are not being delivered and are deteriorating/ not improving

Performance headlines - June 2022

The SPC measure includes data up to the current reporting month for the indicator

Key:			
	The SPC measure has improved from previous month	NEW	The first assessment of a metric using SPC
	The SPC has not changed from previous month	R	Metric will be removed from future reports
	The SPC measure has deteriorated from previous month	С	Change in performance can be attributed to COVID- 19

Key standards being consistently delivered and improving or maintaining performance

Normalised Workforce Turnover rate

Core Mandatory Training Compliance for Substantive Staff

Key standards being delivered but deteriorating

- **C** 6-week wait for diagnostic procedures
 - Staff with a Completed Annual Appraisal
- C Length of stay Community Services

Key standards being delivered inconsistently

CAMHS ED one week (complete)

Early Intervention in Psychosis with a Care Co-ordinator within 14 days of referral

CAMHS Eating Disorder – four weeks - (complete pathway)

Children and Young People's Access – 13 weeks (incomplete pathway)

- C Occupancy rate mental health beds (excluding leave)
- C Average Length of stay (excluding leave) from Bradgate acute wards

Delayed transfer of care (DToC)

Gatekeeping

C Diff

STEIS action plans completed within timescales

C Occupancy rate – community beds (excluding leave)

% of staff from a BME background

MH Data Quality Maturity Index

Key standards not being delivered but improving

Dynamic Psychotherapy over 52 weeks

Cognitive Behavioural Therapy over 52 weeks

Adult CMHT Access six week routine (incomplete)

Key standards not being delivered but deteriorating/ not improving

Safe Staffing

Personality Disorder over 52 weeks

CAMHS over 52 weeks

Sickness Absence

Agency Cost

Vacancy rate

Children and Young People's Access - four weeks (incomplete pathway)

% of staff who have undertaken clinical supervision within the last 3 months

Key standard we are unable to assess using SPC

Patient experience of mental health services

Readmissions with 28 days

Patient safety incidents

Patient safety incidents resulting in severe harm or death

Serious incidents (no target)

Quality indicators (no targets)

 $\label{lem:cardio-metabolic} \textbf{Cardio-metabolic assessment and treatment for people with psychosis}$

Admissions to adult facilities of patients under 16 years old

Governance table

For Board and Board Committees:	Trust Board						
Paper sponsored by:	Sharon Murphy - Interim Director of Finance and Performance						
Paper authored by:	Information Team						
Date submitted:	18/07/2022						
State which Board Committee or other forum within the Trust's governance structure, if any, have previously considered the report/this issue and the date of the relevant meeting(s):							
If considered elsewhere, state the level of assurance gained by the Board Committee or other forum i.e. assured/partially assured/not assured:							
State whether this is a 'one off' report or, if not, when an update report will be provided for the purposes of corporate Agenda planning	Monthly report						
STEP up to GREAT strategic alignment*:	High S tandards						
	Transformation						
	Environments						
	Patient Involvement						
	Well G overned	x					
	Reaching Out						
	Equality, Leadership, Culture						
	Access to Services						
	Trustwide Quality Improvement						
Organisational Risk Register considerations:	List risk number and title of risk	20 - Performance management framework is not fit for purpose					
Is the decision required consistent with LPT's risk appetite:							
False and misleading information (FOMI) considerations:							
Positive confirmation that the content does not risk the safety of patients or the public							
Equality considerations:							