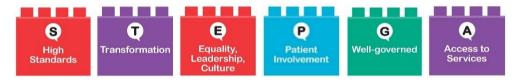


Trust Board 31 January 2023

Board Performance Report December 2022 (Month 9)

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



Highlighted Performance Movements - December 2022

Improved performance:

Metric	Performance	
Children and Young People's Access – four weeks (incomplete pathway) Target is 92%	100.0%	This is a sustained performance as priority is given to the urgent referrals, any compliance issues is usually due to patient choice or late cancellation
Cognitive Behavioural Therapy 52 Weeks	0	The CBT improvement plan remains effective in supporting the number of 52 week waiters to fall. Trajectories have been reset with a view to reducing longest waiters for treatment to a maximum of 35 weeks.
		Long term reduction in wait times to be delivered via the transformation plan, integrating assessment and intervention within the locality Treatment and Recovery Teams.

Deteriorating Performance:

Metric	Performance	
ADHD (18 week local RTT) Target is: Complete - 95%	0.0%	Long waits to access and obtain treatment continue to be an ongoing challenge for the service with referral rates continuing to increase and recurrent commissioned capacity remaining at the capacity agreed in 2016/17. Non-recurrent funding has been made available to support a reduction in waiting times and investment plans are currently in development. Proposing to undertake a workshop to review our mode and ways of working.
Continence (Complete Pathway) Target is 95%	25.2%	This is expected until the backlog is cleared as the patients are seen in chronological order (unless clinical appropriate to see sooner via the traige matrix). Therefore compliance was expected to decrease as the proportion of patients seen outside of the 20 working day target is much higher than those seen within 20 working days. Compliance will start to increase over the coming months when this ratio starts to change.

Other areas to highlight:

Metric	Performance (No)	
Serious Incidents	3	Increased from 2 reported last month
Total number of Category 2 pressure ulcers developed or deteriorated in LPT care	88	Decreased from 91 reported last month
No. of episodes of prone (Supported) restraint	2	Increased from 1 reported last month
No. of repeat falls Target decreasing trend	36	Increased from 33 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
otal Admissions	Total Admissions	398	437	418	404	412	391	436	403	379	400	359	397	1111.1
Iotal Aumissions		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	398	422	395	445	437	458	381-23	160-25	War-25	
				1	1.1.24	4 . 24	6	0.1.24	NI 24	D 34	1	5-1-22	14	Condition
	Total Covid +ve Admissions	Apr-21 1	May-21 0	Jun-21 3	Jul-21 6	Aug-21 20	Sep-21 12	Oct-21 13	Nov-21 12	Dec-21 17	Jan-22 30	Feb-22 4	Mar-22 25	Sparkline
Covid Positivo 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%	
ovid Positive Prior to dmission			1		1	r.	1	1	1		1	1	1	
		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 Covid +ve Admission Rate	13 3.6%	3	7	15 3.8%	4	8	22 4.9%	6 1.4%	33 7.2%				
									-					\checkmark \lor \lor
	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	
	3-7	0	1	0	0	2	1	1	1	8	6	7	9	l u
	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
ollowing Swab During	0-2	3	0	4	15	5	2	7	4	5				
Admission	3-7	17	2	9	13	4	5	21	2	15				1.1.1.1
	8-14	15	2	5	10	2	4	9	5	11				
	15 and over	34	5	33	28	12	16	37	10	19				L II
	Hospital Acquired Rate *	13.6%	1.8%	10.0%	9.5%	3.3%	5.1%	10.3%	3.4%	6.6%				\searrow
	 Community-Onset (CO Hospital-Onset Indeter Hospital-Onset Probab Hospital-Onset Definit Includes the Hospital 	rminate Heo Ile Healthco e Healthcar	althcare Ass ire-Associat ie-Associate	ociated (HC ed (HO.pHA d (HO.dHA)).IHA) – posi) – positive – positive sj	itive specime specimen da pecimen dat	en date 3-7 ate 8 -14 da e 15 or moi	days after h ys after hosµ re days after	ospital adm pital admissi r hospital ad	ion. Imission.				
		4 24	Ma. 24	lux 24	1.4.24	Au: 21	Car: 24	0:101	No. 31	Dec 24	ler 22	Est 22	Ma : 22	Carolina -
	Total Covid +ve Admissions	Apr-21 2	May-21	Jun-21 3	Jul-21 6	Aug-21 26	Sep-21 16	Oct-21 30	Nov-21 15	Dec-21 73	Jan-22 89	Feb-22 30	Mar-22 68	Sparkline
Overall Covid Positive	Average Covid +ve	0.5%	0.2%	0.7%	1.5%	6.3%	4.1%	6.9%	3.7%	19.3%	22.3%	8.4%	17.1%	
dmissions Rate	Admissions		1		1	r			l		1		1	
	Turke the shirt is	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 Average Covid +ve	82	12	58	81	27	35 8.9%	96 21.6%	27 6.2%	83				
	Admissions	22.8%	3.1%	15.3%	20.4%	6.4%	8.9%	21.6%	6.2%	18.1%				$\vee \vee \vee$

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

Covid cases have increased in the last two months (November/December) prior to the end of the year. This is in line with the regional and national picture. To support patient and staff safety, covid requirements were reviewed. Wearing face masks in all areas where patients are seen (including outpatients and outreach clinics) has been reintroduced. Lateral Flow Testing (LFT) has been introduced into community hospital admissions to support safe patient placement and reduce any associated risk as is possible. This process has identified patients who are positive for covid-19 but are asymptomatic, testing therefore would not normally have been undertaken for these patients. Mask wearing for visitors in all areas has also been re-introduced.

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	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	_	?	UP
admissions to acute wards for which the Crisis Resolution Home	100.0%	100.0%	100.0%	100.0%	100.0%	98.2%	-	r	Ű
Treatment Team (CRHT) acted as a gatekeeper during the reporting period Target is >=95%								being mea standards are	s of data points asured, key being delivered istently
The Trusts "Patient		2017/18	2018/19	2019/20	2020/21	2021/22	-	n/a	n/a
experience of community 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 No Target							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.		ole for SPC as Ifrequently
	Age 0-15	1	n	1	n	1	_		
The percentage of	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	4	n/a	n/a
inpatients discharged	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%			
with a subsequent	Age 16 or over	ļ	ļ	ļ	ļ	ļ	1		
inpatient admission within 30 days	5.2%	4.4%	4.4%	3.4%	5.4%	7.3%			
No Target			<u> </u>		<u> </u>	1	-		
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			
The number and, where available rate of patient	1130	1248	990	1110	1238	1148		n/a	n/a
safety incidents reported within the Trust during	54.4%	64.6%	61.7%	61.2%	63.6%	63.9%			
the reporting period No Target									
The number and	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			
percentage of such	6	20	11	8	7	8	1	n/a	n/a
patient safety incidents	0.5%	1.6%	1.1%	0.7%	0.6%	0.7%	1		
that resulted in severe harm or death		1	<u> </u>	1	<u> </u>	1	-		
No Target									
	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22		N/A	N/A
72 hour Follow Up after discharge	78.0%	75.0%	69.0%	76.0%	82.0%	85.0%	• Task and finish group has been set up to review process inline with national guidance.	N/A	IN/A
Target is >=80% Aligned with national published data (reported a quarter in arrears)							•A review of discharges is taking place to establish capacity across Community and Urgent Care services to complete the 72 hour follow up contact. •A Quality Improvement project has been established to review and refine processes and ensure there is a robust criteria in place.		

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. The submission deadlines are as follows. Performance will be reported into the BPR thereafter.

Quarter 1 - 25 August 2022

Quarter 2 - 27 November 2022

Quarter 3 - 27 February 2023

Quarter 4 - 28 May 2023

CQUIN No	CQUIN	Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
CCG1	Staff flu vaccinations	Min- 70% Max- 90%				
CCG9	Cirrhosis and fibrosis tests for alcohol dependent patients	Min- 20% Max- 35%	25.0%	50.0%		
CCG 10a	Routine Outcome monitoring in CYP and Perinatal MH services	Min- 10% Max- 40%	4.5%	10.0%		
CCG 10b	Routine Outcome monitoring in CMHT (inc MHSOP)	Min- 10% Max- 40%	0.0%	0.0%		
CCG 12	Biopsychosocial assessments in MH Liaison services	Min- 60% Max- 80%	95.0%	98.0%		
CCG 13	Malnutrition Screening Achieving 70% screening in inpatient hospitals	Min=50% Max=70%	0.0%	0.0%		
CCG 14	Assessment, diagnosis, and treatment of lower leg wounds Achieving 50% of patients with lower leg wounds receiving appropriate assessment diagnosis and treatment	Min=25% Max= 50%	0.0%	5.1%		
CCG 15	Assessment and documentation of pressure ulcer risk Achieving 60% assessment in inpatient hospitals	Min=40% Max= 60%	70.0%	69.1%		
PSS6	Delivery of formulation or review within six weeks of admission, as part of a dynamic assessment process for admissions within Tier 4 CYPMH settings	Min: 50% Max: 80%	N/A	100.0%		
PSS7	Supporting quality improvement in the use of restrictive practice in Tier 4 CYPMH settings	Min: 65% Max: 80%	93.1%	N/A		
Commentary						

Commentary:

CCG1 - Reporting begins in Quarter 3

CCG10a/b - Awaiting official MHSDS figures - % given indicative

CCG13 - Data tracing underway. Will be able to report first figures in December 2022

CCG14 - Improvement seen during Quarter 3 with 23.4% reported at the end of October 2022 - on target to achieve minimum for Quarter 3

PSS7 - Quarter 2 - Data not available nationally as yet

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)				
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	• Task and finish group has been set up to				
	LLR	75.0%	74.0%	71.0%				review process inline with national guidance.A review of discharges is taking place to				
(B1) Discharges followed up within 72hrs	LPT	78.0%	75.0%	69.0%	76.0%	82.0%	85.0%	establish capacity across Community and Urgent Care services to complete the 72 ho				
Target is >=80%				 A Quality Improvement project has been established to review and refine a processes and ensure there is a robust criteria in place. 								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22					
(D1) Community Mental	LLR	10904	10973	11018								
Health Access (2+ contacts)	LPT	10875	10920	10940	11015	11010	11010					
LLR Target is 3351												
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	This target has moved from 2 contacts over				
	LLR	11133	11454	11534	5990		the financial year to 1 contact over a rolling year. The system is reporting above target					
	LPT	5925	5935	5975	level, LPT is underperforming and there is discussion with ICS to change target due to							
(E1) CYP access (1+ contact) LLR Target is 10014								partner providers more likely to get first contact under new methodology. We are continuing to work as a system to improve the health inequalities in specific population groups that have lower uptake of service provision. Due to national issue there is only local data available				
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22					
(E4) CYP eating disorders waiting time - Routine	LLR			29.0%			29.0%	The service has received significant additional MHI				
	LPT			29.0%			39.4%	investment and have successfully recruited key staff. This is starting to have an impact and they ar				
Target is >=95% Rolling 12 months (quarterly)				currently over performing to the recovery trajectory. In November 2022 they were at 93								
(E5) CYP eating disorders		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22					
waiting time - Urgent	LLR			85.0%			85.0%	The service continue to prioritise the urgent				
Target is >=0E%	LPT			84.5%			87.5%	referrals. Failure of the target is normally due to				
Target is >=95% Rolling 12 months (quarterly)								patient choice rather than a limitation of capacity. The service have been at 100% the last 3 months				
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22					
(G3) EIP waiting times -	LLR	83.3%	81.8%	81.0%								
MHSDS	LPT	83.0%	83.9%	79.3%	71.7%	71.4%	70.8%	The service continue to maintain compliance again				
Target is >=60%								target.				
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Targeted work with teams that have high number of				
(11) Individual Discoursest	LLR	125	176	206				patients registered as unemployed.				
(I1) Individual Placement Support	LPT	125	170	205	235	265	295	Event taking place on 30th November, open to all staff, to raise awareness of the service.				
LLR Target is 191								Robust recovery plan in place that is regularly monitored.				

								1
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	4
(K2) OOA bed days -	LLR	2	6	61	60	55	0	4
inappropriate only	LPT	0	5	30	30	30	0	
No Target								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Due to a functionality change on the MH Core Data Pack, the chart previously reported can no longer b
(L1) Perinatal access - rolling 12 months	LLR	682	707	747				shown as a benchmark against more than one provider.
	LPT	675	700	735	770	805	820	
No Target								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	• Interpret series and the series of the ser
(L2) Perinatal access - year to	LLR	181	276	356				exploring some targeted work. •Meeting regularly with the national team and lock comprises are to provide accurace around
date	LPT	180	280	360	415	490	550	commissioners to provide assurance around actions to improve performance. •©ontinued drive to recruit to the service.
LLR Target is 315		ļ		<u> </u>	<u> </u>	Ļ	<u> </u>	 Active campaign in progress to increase awareness of the service and, therefore, referrals into the service.
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	
(N1) Data Quality -	LLR	100.0%	80.0%	100.0%	100.0%			
Consistency	LPT	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
No Target								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	
(N2) Data Quality - Coverage	LLR	83.3%	80.0%	83.3%	83.3%			
	LPT	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Target is >=95%								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	
(N3) Data Quality - Outcomes	LLR	21.9%	24.0%	24.3%	22.9%			
The county - Outcomes	LPT	22.3%	24.3%	24.5%	23.1%	22.5%	22.3%	
Target is >=40%								
		Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	
(N4) Data Quality - DQMI	LLR	59.8	60.3	60	56.5	61.8		
score	LPT	94.0	94.0	95.0	91.0	94.0	94.0	-
Target is >=90								
		Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	
(N5) Data Quality - SNOMED	LLR	82.8%	94.2%	94.8%	97.3%			
СТ	LPT	90.6%	99.0%	99.1%	98.8%	98.6%	98.7%	
Target is 100%								

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 Pe		RAG/ Comments on recovery plan position		
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
2-hour urgent response activity	77.0%	80.8%	84.6%	75.7%	73.2%	81.3%	
Early Implementer Target is 70% (Local data)							
Daily discharges as % of patients who	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
no longer meet the criteria to reside in hospital	18.9%	15.9%	20.4%	20.1%	19.9%	22.2%	
No Target							
Reliance on specialist inpatient care	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
for adults with a learning disability and/or autism	29	29	28	29	29	32	
<i>(CCG data)</i> No Target							
Reliance on specialist inpatient care	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
for children with a learning disability and/or autism	5	5	8	9	10	9	
(CCG data)							
No Target							
			Fin Year	Score	Com	nments	
		ing (provision of lity care)	2021/2022	2	2 = requires	s improvement	
Regulator Ratings	CQC Well	CQC Well Led Rating		2	2 2 = requires improvement		
No Target	NHS SOF Segm	NHS SOF Segmentation Score		2	areas of challeng	in place to address ge Targeted required to address	
Potential under-reporting of patient	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	
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	October 2022	is the most re?	ecent data pu	blished			
National Patient Safety Alerts not	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
completed by deadline	0	0	0	0	0	1	
No Target	Reporting is a	at point in time	e and cannot l				
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
MRSA Infection Rate	0	0	0	0	0	0	
No Target (local data)		<u> </u>		<u> </u>	1	1	

			1	1			
Clostridium difficile infection rate	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
	0	0	4	2	1	0	
No Target (local data)							
E.coli bloodstream infections	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	
E.con bloodstream infections	1	1	1	0	2	2	
No Target (local data - reported in arrears)		I	1	1			
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
VTE Risk Assessment							
No Target	Indicator is a	placeholder a	is not yet de	fined in the SC	DF Technical G	uidance	
Percentage of people aged 65 and	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	
over who received a flu vaccination				23.2%	67.3%	77.1%	
No Target (LLR data - reported a month in arrears)			1	1			
Proportions of patient activities with	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	
an ethnicity code							
No Target	Indicator is a	placeholder a	is not yet de	fined in the SC	DF Technical G	uidance	

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
		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	 The focus of the service is the wider transformation programme. A flagship component of the Long Term Plan ambition to integrate mental 	N/A	N/A
	Complete	57.5%	53.2%	56.3%	57.1%	66.4%	69.7%	health services around primary care. This will be in both 'fully' integrated	N/A	N/A
	Incomplete	55.3%	50.6%	54.1%	61.3%	65.5%	62.4%	(geographically organised teams) and 'virtual' (e.g. systemwide teams operating and tailoring offers in neighbourhoods) • It will move to delivering an ambitious 4 week access target for people	NO	UP
Adult CMHT Access Six weeks routine Target is 95%								If will move to delivering an ambituous 4 week access target for people with SMI and delivery of three priority pathways (Personality disorder, ating disorder and Community rehab); There are also multiple delivery expectations on access and recovery for he different targeted populations; Delivering acceptable waiting times and meeting performance spectations is expected to be a significant component of the ransformation of services. These are built into the transformation chemes deliverables. This includes focusing on maximising the erformance potential of services as they transition and transform.		s are not being are improving
		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	 A trajectory to improve waiting times compliance has been developed. The service is completing a month of follow up activity to move patients 	N/A	N/A
Memory Clinic (18 week Local RTT)	Complete	31.6%	27.7% 63.2%	17.0% 64.8%	18.8%	9.6%	22.1% 61.4%	through the pathway. The effect on waiting times will be monitored. •Weekend clinics have been agreed and commenced on Saturday 14th	N/A	N/A
Target is 95%								January to increase capacity.	14/5	
ADHD (18 week local RTT)	Constate	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Eong waits to access and obtain treatment continue to be an ongoing challenge for the service with referral rates continuing to increase. Work has started with ADHD Solutions to support patients pre-diagnosis,	N/A	N/A
Target is:	Complete	6.3%	11.1%	5.9%	8.7%	0.0%	0.0%	whilst on the waiting list and post-diagnosis. •Agreed to recruit to NMP (Non-Medical Prescriber) and Specialist		
Complete - 95% Incomplete - 92%	Incomplete	1.6%	0.5%	0.3%	0.2%	0.4%	0.6%	Pharmacist roles.	N/A	N/A
Early Intervention in		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	The service continues to maintain compliance against target.		\bigcirc
Psychosis with a Care Co-ordinator within 14		85.0%	78.6%	87.5%	81.3%	92.9%	88.2%		·:	UP
days of referral Target is >=60%									being mea standards are	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
	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22			
	29.3%	28.5%	13.4%	17.9%	25.6%	41.1%	Number of new patients seen continued to increase in November. The waiting list decreased by 84 and the waiting list is	N/A	N/A
CINSS - 20 Working Days (Complete Pathway) Target is 95%							The waiting list decreased by 84 and the waiting list is significantly lower than the predicted trajectory. As of 28/12/22 - the longest waiter without an appt booked is 7 weeks. The longest waiter with an appt booked is 9 weeks. At the end of December (28/12/22) out of the 229 patients waiting there were 22 patients waiting over 4 weeks and 7 that did not have an appointment booked, Discharges are continuing to increase month on month which helps with patient flow. The service now has more patients waiting within the 20 working day target than outside the target and therefire, it is expected that compliance will continue to increase.		
	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22			
	50.1%	46.7%	45.9%	33.0%	44.3%	25.2%	Number of patients waiting continues to decrease due to transformation actions and effective waiting times	N/A	N/A
Continence (Complete Pathway) Target is 95%							management. Referrals increased by 157, however the waiting list reduced by 237. Trajectory with best, likely and worse case scenarios in place and monitored monthly; service is currently over-achieving on the likely case scenario. Longest waiter is currently 16 weeks (1 patient) and the next longest is 10 weeks. Compliance is based on a 20 working day target and will not be achieved until the backlog of patients are seen, as patients are seen in chronological order unless deemed priority via traige matrix. Compliance reduced this month due to the proportion of longest waiters seen, compared to those in target. We expect to see compliance start to increase again over the coming months.		

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

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

							SPC	C Flag		
Target				Performan	ce			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
CAMHS Eating Disorder –		Jun-22 n/a	Jul-22 100.0%	Aug-22 66.7%	Sep-22 100.0%	Oct-22 100.0%	Nov-22 100.0%	Urgent - The Service has seen a sustained increase in urgent referrals, which is	?	NO CHANGE
(complete pathway) Target is 95%		L	I	I	1	1	1	consistent with the National profile. Referrals are prioritised and additional 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	being me standards are	es of data points asured, key being delivered sistently
		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22			NO
CAMHS Eating Disorder –		62.5%	70.0%	88.9%	60.0%	87.5%	93.8%	Routine - routine referrals are being delayed due to the prioritisation of urgent cases. Additional capacity has been agreed through	;	CHANGE
four weeks (complete pathway) Target is 95%								the MHIS and an improvement plan is in place, with Executive oversight. The current recovery trajectory is showing an increase in recovery over projection due to new posts being filled and the use of 'First Steps' to provide early preventative intervention.	being me standards are	es of data points asured, key being delivered sistently
Children and Young		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22			\bigcirc
People's Access – four weeks		100.0%	100.0%	94.4%	100.0%	100.0%	100.0%	The service are now consistently meeting	?	
(incomplete pathway) Target is 92%								this target	being me standards are	es of data points asured, key being delivered sistently
Children and Young		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	A recent spike in referrals is being addressed	?	DOWN
People's Access – 13 weeks (incomplete pathway)		90.9%	92.1%	79.9%	62.3%	54.9%	55.5%	through additional clinics. A recovery trajectory is in place with expected recovery May 2023. This is heavily reliant on	$\overline{}$	es of data points
Target is 92%								appropriate referrals from the Triage and Navigation Hub	standards are	asured, key being delivered sistently
		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	The service has received record referrals	N/A	N/A
	Wait for Treatment	0.0%	0.0%	6.3%	3.4%	0.0%	0.0%	with 866 referrals by the end of 21/22. This		
	No. of Referrals	71	66	58	48	5	1	would be an increase of 127% from the 20/21 referral rate of 20/21 or 57% from the		
Aspergers - 18 weeks (complete pathway) Target is 95%								previous record of 549 referrals in 2019/20. The current referral rates suggest 800+ referrals for 22/23. (RTT). The service were given non-recurrent additional funding this year which have been risk-managed with recurrent staffing who are coming into post now and will have some overall impact. The service has implemented stricter referral in criteria from October which has significantly reduced the number of referrals		
	Minik for	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Currently 57 out of 116 incomplete pathways	N/A	N/A
LD Community - 8 weeks	Wait for Assessment No. of	64.5%	66.1%	59.7%	41.1%	57.6%	60.7%	are referrals from within LD. The service is reviewing this pathway and is working to		
(complete pathway)	Referrals	77	55	53	75	49	48	update the KPI to remove this.		
Target is 95%								For new external referrals, the service has been able to reduce to the total number of patients on the core new assessment waiting list from 108 in July to 49 in November.		
		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22		YES	DOWN
6-week wait for		70.4%	62.0%	71.8%	71.8%	75.6%	78.7%	In line with national COVID-19 guidance, this service was suspended. It was re-established		
diagnostic procedures (Incomplete) Target is >=99%								in October 2020. We were able to address a significant amount of the backlog in 2021/22 with additional Headroom Investment. The service has reviewed their COVID IPC arrangements and are now offering close to pre-covid numbers per clinic.	delivere	rds are being ed but are iorating

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	2		wait (latest month)	RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		The CBT improvement plan remains effective in supporting the number of 52 week waiters to fall. Trajectories have been	NO	DOWN
	22	13	2	0	1	0		reset with a view to reducing longest waiters for treatment to a maximum of 35 weeks.		
Cognitive Behavioural Therapy							52 weeks	Long term reduction in wait times to be delivered via the transformation plan, integrating assessment and intervention within the locality Treatment and Recovery Teams.	Key standards are not being delivered but are improving	
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		The number of 52 week waiters are below the planned trajectory. Trajectories have been reset with a view to	(NO)	DOWN
	14	13	11	8	7	8		reducing longest waiters for treatment to a maximum of 35 weeks.	\bigcirc	\bigcirc
Dynamic Psychotherapy							93 weeks	Long term, sustainable reduction in wait times to be delivered via the transformation plan, integrating assessment and intervention within the locality Treatment and Recovery Teams. Trajectories are being reset.	-	s are not being are improving
	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22		Currently exploring options around recording/reporting of referrals to strengthen reporting processes and illustrate flow	N/A	N/A
	317	300	288	287	278	276		through the TSPPD pathway.	N/A	NA
Therapy Service for People with Personality Disorder - assessment waits over 52 weeks (a month in arrears)							194 weeks	The treatment waiting times for TSPPD refer to period waiting for the current treatment offer. The longest patient waiting has previously been seen for treatment and is waiting for a specific treatment. Following recruitment of new staff and the development of treatment programmes, a significant number of service users are being offered and completing treatment within locality teams.		
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			NO	UP
CAMHS	127	134	146	183	197	218		These are split between treatment waits and		(°)
							97 weeks	Neurodevelopmental diagnosis.	delivere	s are not being d and are / not improving
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22				
All LD - No's waiting	105	104	103	119	118	123	175 weeks	The majority of these are with the Adult Autism Service. There are still a few not wishing to be seen due to increased	N/A	N/A
over 52 weeks		I	I	I	I			vulnerabilities.		

8. Patient Flow

The following measures are key indicators of patient flow:

							240/0		Flag
Target			Trust Per	formance			RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend
Occupancy Rate -	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			$\left(\right)$
Mental Health Beds	85.4%	88.2%	89.8%	90.9%	92.9%	90.9%	Occupancy levels are closely monitored and actions taken in	?	UP
(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		
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	2		UP
	92.3%	92.2%	90.5%	86.8%	88.5%	91.3%	Work continues to identify the reasons for delayed discharges	?	
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	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		\frown	\frown
Community hospitals	20.7	21.6	21.4	20.8	18.5	20.3	The Trust consistently is below	YES	UP
National benchmark is 25 days.							the national benchmark of 25 days.	delivere	ds are being d but are orating
Delayed Transfers of	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	NHS Digital has advised this national metric is being paused to release resources to support	(?)	UP
Care	5.8%	4.8%	4.4%	5.0%	5.9%	4.3%		\bigcirc	
Target is <=3.5% across LLR							the COVID-19 response. We will continue to monitor locally.		
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	-	?	UP
Gatekeeping	100.0%	100.0%	100.0%	100.0%	100.0%	98.2%	_	r	S S
Target is >=95%								being mea standards are	s of data points asured, key being delivered istently
	Adult	1	Γ	Γ	I	1			
Inpatient Admissions to LD and MH Wards with	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	-	N/A	N/A
a Learning Disability (Rolling 12 Month)	СҮР						The service are working		
Target:							through issues with the data.		
Adult =36 CYP=3	-	oing to define uced once info	-		l Back-dated ir	formation			
Admissions to adult	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		n/a	n/a
facilities of patients under 18 years old	0	0	0	0	0	0	-	, a	
Target = 0									

9. Quality and Safety

							SPC Flag			
Target			Tr	ust Perform	ance		RAG/ Comments on recovery plan position	Assurance of Meeting Target	Trend	
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		?	NO
		5	8	6	5	2	3		$\overline{}$	CHANGE
Serious incidents	Indicator	under revie	w						being measured are being	of data points d, key standards delivered istently
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		NO	NO
Safe staffing No. of wards not	Day	8	5	4	4	4	3			CHANGE
meeting >80% fill rate for RNs	Night	2	2	2	1	1	1	-	Key standards	are not being
Target 0										re not improving on day shift
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		N/A	N/A
Care Hours per patient day		11.1	11.2	11.4	11.3	11.3	10.8		N/A	N/A
No Target									however pe	has no target; rformance is stent
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		N/A	NO
No. of episodes of seclusions >2hrs		7	8	7	13	19	4		N/A	CHANGE
Target decreasing trend									however pe	has no target; rformance is istent
No. of episodes of		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		N/A	
prone (Supported) restraint		0	2	0	2	1	2		N/A	DOWN
Target decreasing trend									however pe	has no target; rformance is istent
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			\bigcirc
No. of episodes of prone (Unsupported)		0	0	0	0	0	0		N/A	DOWN
restraint Target decreasing trend									however pe	has no target; rformance is istent
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22			
Total number of Restrictive Practices		180	166	108	109	221	88		N/A	N/A
(No target)										

No. of Category 2 and 4		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22			\frown
pressure ulcers developed or	Category 2	81	66	121	87	91	88		N/A	(NO CHANGE
deteriorated in LPT care	Category 4	6	3	3	6	4	3		N/A	NO CHANGE
Target decreasing trend (RAG based on commissioner trajectory) (Reported a months in arrears)									however pe consistent for	has no target; rformance is category 2 and or category 4
No. of repeat falls		Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	-	N/A	DOWN
No. of repeat fails		31	36	32	27	33	36	-		\bigcirc
Target decreasing trend (Reported a months in arrears)									however pe	has no target; rformance is istent
LD Annual Health		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	_		
Checks completed - YTD		14.6%	20.9%	27.6%	32.9%	38.9%	45.0%	Year To date from 1 April 2022	N/A	N/A
Target is 70%										
		Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		N/A	N/A
	Allocated	25	17	16	84	20	21		N/A	NA
LeDeR Reviews completed within	Awaiting Allocation	2	11	12	12	5	8		N/A	N/A
timeframe	On Hold	0	2	2	1	0	1	New LeDeR system is in place – need to redefine.	N/A	N/A
(No Target)										

10. Workforce/HR

Target			Trust Peri	formance			RAG/ Comments on recovery plan position	SPC Assurance of Meeting	Flag Trend
 	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		Target	
Normalised Workforce Turnover rate	9.7%	9.3%	9.2%	9.1%	8.8%	8.8%		YES	DOWN
(Rolling previous 12 months) Target is <=10%								consistently de	rds are being elivered and are performance
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		\frown	\bigcirc
Vacancy rate	14.3%	15.5%	14.3%	13.6%	12.9%	12.7%		NO	UP
Target is <=7%								, delivere	s are not being d and are orating
Health and Well-being	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22		NO	NO
Sickness Absence (1 month in arrears)	5.1%	5.0%	4.8%	5.1%	5.8%	5.4%		\bigcirc	CHANGE
Target is <=4.5%								delivere	s are not being d and are / not improving
Health and Well-being	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	-	n/a	n/a
Sickness Absence Costs (1 month in arrears)	£745,752	£805,372	£755,961	£811,202	£968,224	£897,101			174
Target is TBC									
Health and Well-being	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22		n/a	n/a
Sickness Absence YTD (1 month in arrears)	4.9%	5.1%	4.9%	4.9%	5.1%	5.1%		in a	nya
Target is <=4.5%									ble for SPC as umulative data
	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	-	NO	UP
Agency Costs	£2,893,923	£2,523,943	£2,661,362	£2,677,028	£2,653,661	£2,723,956			
ingency costs								delivered	s are not being and are not roving
Core Mandatory	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		YES	UP
Training Compliance for substantive staff	93.2%	93.8%	93.8%	94.4%	94.8%	94.2%			rds are being
Target is >=85%					I			consistently d	elivered and are roving
Staff with a Completed	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		(YES)	DOWN
Annual Appraisal	81.3%	82.2%	82.2%	82.7%	83.3%	82.8%			\bigcirc
Target is >=80%									rds are being ire deteriorating
% of staff from a BME	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		(?)	UP
background	25.0%	25.1%	25.2%	25.2%	25.4%	25.9%		Over the serie	s of data points
Target is >= 22.5%								standards are	asured, key being delivered sistently
Staff flu vaccination rate	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22		n/a	n/a
(frontline healthcare workers)	n/a	n/a	n/a	n/a	47.4%	51.9%			iyu
Target is >= 80%		r			r				
% of staff who have undertaken clinical	Jul-22 83.9%	Aug-22 77.9%	Sep-22 77.9%	Oct-22 78.9%	Nov-22 80.8%	Dec-22 79.4%		(NO)	(NO CHANGE
supervision within the	03.3%	11.370	11.3%	10.3%	00.0%	19.4%		Key standard	s are not being
last 3 months Target is >=85%								delivere	s are not being d and are / not improving
	2022-23 Q1	2022-23 Q2	2022-23 Q3	2022-23 Q4					
Health and Wellbeing Activity - No of LLR staff	275	242	~~	2.			The data has been cleansed, the numbers are now specific to the Hub.	N/A	N/A
contacting the hub in the reporting period									I
								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.

lcon	Performance Description	lcon	Trend Description
NO	The system is expected to consistently fail the target	UP	Special cause variation – cause for concern (indicator where high is a concern)
YES	The system is expected to consistently pass the target	DOWN	Special cause variation – cause for concern (indicator where low is a concern)
?	The system may achieve or fail the target subject to random variation	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

			\frown	Key standards are not being delivered and are deteriorating/
NO	(UP/ DOWN)	or	(NO CHANGE	not improving
\smile			\bigcirc	

Performance headlines – December 2022

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

Key:	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
- C Length of stay Community Services
- Staff with a Completed Annual Appraisal

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
- C Occupancy rate community beds (excluding leave)
 % of staff from a BME background
 MH Data Quality Maturity Index
 Children and Young People's Access four weeks (incomplete pathway)

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 Agency Cost Vacancy rate Sickness Absence % of staff who have undertaken clinical supervision within the last 3 months CAMHS over 52 weeks

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) Admissions to adult facilities of patients under 18 years old

Governance table

For Board and Board Committees:	Trust Board	
Paper sponsored by:	Sharon Murphy - Director of Finance	and Performance
Paper authored by:	Information Team	
Date submitted:	23/01/2023	
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	69 - If we do not appropriately manage performance, it will impact on the Trust's ability to effectively deliver services, which could lead to poor quality care and poor patient experience.
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:		