

Trust Board 28 March 2023

Board Performance Report February 2023 (Month 11)

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













Highlighted Performance Movements - February 2023

Improved performance:

| Metric | Performance | |
|---|-------------|--|
| Cognitive Behavioural Therapy - 52 weeks | 0 | |
| 2-hour urgent response activity Early Implementer Target is 70% | 85.1% | |

Deteriorating Performance:

| Metric | Performance | |
|---------------------------|-------------|--|
| Memory Clinic | | |
| (18 week Local RTT) | 5.0% | |
| Target is 95% | | |
| ADHD | | |
| (18 week local RTT) | 11.0% | |
| Target is: Complete - 95% | | |

Other areas to highlight:

| Metric | Performance (No) | |
|--|------------------|---------------------------------------|
| Serious Incidents | 3 | Increased from 2 reported last month |
| Total number of Category 4 pressure ulcers developed or deteriorated in LPT care | 5 | No change from last month |
| No. of episodes of prone (Supported) restraint | 3 | Increased from 0 reported last month |
| No. of repeat falls Target decreasing trend | 30 | Decreased from 30 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 | 398 | 422 | 395 | 445 | 437 | 458 | 477 | 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 | lootl |
| 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 | 15 | 4 | 8 | 22 | 6 | 33 | 22 | 15 | | |
| | Covid +ve Admission Rate | 3.6% | 0.8% | 1.8% | 3.8% | 0.9% | 2.0% | 4.9% | 1.4% | 7.2% | 4.6% | 3.9% | | \\\\\ |
| | 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 | 1 |
| | 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 | 15 | 5 | 2 | 7 | 4 | 5 | 16 | 10 | | llı |
| Admission | 3-7 | 17 | 2 | 9 | 13 | 4 | 5 | 21 | 2 | 15 | 10 | 11 | | Lated |
| | 8-14 | 15 | 2 | 5 | 10 | 2 | 4 | 9 | 5 | 11 | 14 | 7 | | Laterath |
| | 15 and over | 34 | 5 | 33 | 28 | 12 | 16 | 37 | 10 | 19 | 14 | 21 | | 1.111 |
| | Hospital Acquired Rate * | 13.6% | 1.8% | 10.0% | 9.5% | 3.3% | 5.1% | 10.3% | 3.4% | 6.6% | 5.9% | 7.4% | | |
| | Community-Onset (CO Hospital-Onset Indeter Hospital-Onset Probab Hospital-Onset Definit - Includes the Hospital | rminate Hed ole Healthca e Healthcar | althcare Ass re-Associate e-Associate | ociated (HC ed (HO.pHA d (HO.dHA) | 0.IHA) – pos 1) – positive – positive s | itive specim specimen de pecimen da | en date 3-7 ate 8 -14 da te 15 or mo | days after l ys after hos re days afte | hospital adn spital admiss er hospital a | sion. dmission. | | | | |
| | | 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 | 81 | 27 | 35 | 96 | 27 | 83 | 76 | 64 | | |
| | Average Covid +ve Admissions | 22.8% | 3.1% | 15.3% | 20.4% | 6.4% | 8.9% | 21.6% | 6.2% | 18.1% | 15.9% | 16.8% | | |

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

Cases of covid within LPT have continued to reduce in line with the national picture. LPT have stood down admission testing for Covid-19 and removed the need to wear face masks in non inpatient areas, outpatients, corridors, lifts and social spaces. In areas with increased incidences or outbreaks of covid, visitors will also still be requested to wear masks.

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 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | YES | NO |
| admissions to acute wards for which the Crisis | 100.0% | 100.0% | 100.0% | 98.2% | 97.3% | 98.4% | | (IES) | CHANGE |
| Resolution Home Treatment Team (CRHT) acted as a gatekeeper during the reporting period Target is >=95% | | | | | | | | being mea standards consistently de improving/ | s of data points asured, key are being elivered and are maintaining mance |
| The Trusts "Patient | | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | | n/a | n/a |
| experience of community | | 7.4 | 6.4 | 7.1 | 6.9 | 6.4 | The majority of scores within Leicestershire | II/a | 11/ a |
| mental health services" indicator score with regard to a patient's experience of contact with a health or social care worker during the reporting period No Target | | | | | | | Partnership NHS Trust sit in the bottom 20% of 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 offrequently |
| | Age 0-15 | ı | ı | 1 | 1 | 1 | 4 | | |
| The percentage of | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | - | n/a | n/a |
| inpatients discharged | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | | | |
| with a subsequent inpatient admission | Age 16 or over | | | | | | | | |
| within 30 days | 4.4% | 3.4% | 5.4% | 7.3% | 5.1% | 4.5% | | | |
| No Target | | | | | | | | | |
| The number and, where | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | n/a | n/a |
| available rate of patient | 979 | 1074 | 1206 | 1091 | 1384 | 1265 | | II/a | 11/4 |
| safety incidents reported within the Trust during | 61.0% | 59.1% | 61.8% | 60.8% | 61.6% | 62.1% | | | |
| the reporting period | | | | | | |] | | |
| No Target | | | | | | | | | |
| The number and | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | n/a | n/a |
| percentage of such patient safety incidents | 11 | 8 | 5 | 7 | 11 | 12 | - | , - | ,- |
| that resulted in severe harm or death | 1.1% | 0.7% | 0.4% | 0.6% | 0.8% | 0.9% | - | | |
| No Target | | Г | Г | 1 | 1 | 1 | | | |
| | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Performance has been consistently above the | N/A | N/A |
| 72 hour Follow Up after discharge | 69.0% | 76.0% | 82.0% | 85.0% | 91.0% | 86.0% | 80% target since August 2022. | IN/A | IN/A |
| Target is >=80% Aligned with national published data (reported a quarter in arrears) | | | | | | | Task and finish group has been set up to review processes. A Quality Improvement project has been established to review and refine a meaningful contact 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% | | | 52.3% | |
| CCG9 | Cirrhosis and fibrosis tests for alcohol dependent patients | Min- 20% Max- 35% | 25.0% | 50.0% | 100.0% | |
| CCG 10a | Routine Outcome monitoring in CYP and Perinatal MH services | Min- 10% Max- 40% | 4.5% | 10.0% | 12.5% | |
| CCG 10b | Routine Outcome monitoring in CMHT (inc MHSOP) | Min- 10% Max- 40% | 0.0% | 0.0% | 6.0% | |
| CCG 12 | Biopsychosocial assessments in MH Liaison services | Min- 60% Max- 80% | 95.0% | 98.0% | 99.0% | |
| CCG 13 | Malnutrition Screening Achieving 70% screening in inpatient hospitals | Min=50% Max=70% | 0.0% | 0.0% | 73.5% | |
| 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% | 26.3% | |
| CCG 15 | Assessment and documentation of pressure ulcer risk Achieving 60% assessment in inpatient hospitals | Min=40% Max= 60% | 70.0% | 69.1% | 72.9% | |
| 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% | 100.0% | |
| PSS7 | Supporting quality improvement in the use of restrictive practice in Tier 4 CYPMH settings | Min: 65% Max: 80% | 93.1% | 100.0% | 100.0% | |

Commentary:

CCG1 - compared to 50.3% for the Midlands

CCG10a/b - Awaiting official MHSDS figures figures (national difficulties with the data) - % given indicative

PSS6/7 - Quarter 3 Data not available nationally as yet - % given indicative

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 Perforr | nance | | | RAG/ Comments on recovery plan position (LPT) |
|---|-----|--------|--------|--------------|--------|--|--------|---|
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Performance has been consistently above the |
| (D4) Dischause Calle and a | LLR | 71.0% | | | | 88.0% | 84.0% | 80% target since August 2022. |
| (B1) Discharges followed up within 72hrs | LPT | 69.0% | 76.0% | 82.0% | 85.0% | 91.0% | 86.0% | Task and finish group has been set up to review processes. |
| Target is >=80% | | | | | | A Quality Improvement project has been established to review and refine a meaningful contact and ensure there is a robust criteria in place. | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (D1) Community Mental | LLR | 11018 | | | | 11165 | 11270 | |
| Health Access (2+ contacts) | LPT | 10940 | 11015 | 11010 | 11010 | 11140 | 11245 | |
| LLR Target is 3446 | | | | | | | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | This target has moved from 2 contacts over |
| | LLR | 11534 | | | | 12785 | 12535 | the financial year to 1 contact over a rolling |
| | LPT | 5975 | 5990 | 6000 | 6055 | 6100 | 6135 | year. The system is reporting above target level, LPT is underperforming and there is |
| (E1) CYP access (1+ contact) LLR Target is 10853 | | | | | | | | discussion with ICS to change target due to 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. |
| (EA) CVD and and and an | | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | |
| (E4) CYP eating disorders waiting time - Routine | LLR | | | | | | 56.5% | The service has received significant additional MHIS |
| | LPT | | | 39.4% | | | 57.3% | investment and have successfully recruited key staff. This is starting to have an impact and they are |
| Target is >=95% | | | | | | | | currently over performing to the recovery |
| Rolling 12 months (quarterly) | | | | | | | | trajectory. In November 2022 they were at 93.75% |
| (E5) CYP eating disorders | | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | |
| waiting time - Urgent | LLR | | | | | | 57.3% | The service continue to prioritise the urgent |
| Target is >=95% | LPT | | | 87.5% | | | 88.1% | referrals. Failure of the target is normally due to patient choice rather than a limitation of capacity. |
| Rolling 12 months (quarterly) | | | | | | | | The service have been at 100% the last 3 months |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (G3) EIP waiting times - | LLR | 81.0% | | | | 75.6% | 77.8% | |
| MHSDS | LPT | 79.3% | 71.7% | 71.4% | 70.8% | 78.0% | 80.0% | The service continue to maintain compliance against |
| Target is >=60% | | | | | | | | target. |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Work continues to raise awareness of the service. |
| | LLR | 206 | 240 | 270 | 295 | 335 | 370 | |
| (I1) Individual Placement Support | LPT | 205 | 235 | 265 | 295 | 330 | 365 | A dedicated employment specialist is assigned to each team. |
| LLR Target is 509 | | | | | | | | Additional posts have been identified to meet next years target and included in the planning documents for 2023/24. Awaiting confirmation of funding to start recruitment as early as possible. |

| | | | ı | 1 | | | | |
|---------------------------------|-----|--------|---------------|---------------|---------------|---------------|---------------|---|
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (K2) OOA bed days - | LLR | 61 | 60 | 55 | 0 | 0 | 0 | |
| inappropriate only | LPT | 30 | 30 | 30 | 0 | 0 | 0 | |
| No Target | | | | | | | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (L1) Perinatal access - rolling | LLR | 747 | | | | 905 | 940 | |
| 12 months | LPT | 735 | 770 | 805 | 820 | 900 | 935 | |
| LLR Target 1202 | | | | | | | | |
| | | | Τ | Τ | | | | |
| | | Jun-22 | Jul-22 410 | Aug-22 490 | Sep-22 550 | Oct-22 645 | Nov-22 700 | Continued drive to recruit to the service. |
| (L2) Perinatal access - year to | LLR | 356 | 410 | 490 | 550 | 045 | 700 | Active campaign in progress to increase awareness |
| date | LPT | 360 | 415 | 490 | 550 | 645 | 700 | of the service and, therefore, referrals into the service. |
| LLR Target is 840 | | | | | | | | Investment funding for 2023/24 is currently being agreed and workforce plans finalised. |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (N1) Data Quality - | LLR | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | |
| Consistency | LPT | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | |
| No Target | | | | | | | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (N2) Data Quality - Coverage | LLR | 83.3% | 83.3% | 83.3% | 83.3% | 87.5% | 83.3% | |
| | LPT | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | |
| Target is >=95% | | | | | | | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (N3) Data Quality - Outcomes | LLR | 24.3% | 22.9% | 22.3% | 22.1% | 21.6% | 21.2% | |
| (No) Butu Quality Gutcomes | LPT | 24.5% | 23.1% | 22.5% | 22.3% | 21.8% | 21.4% | |
| Target is >=40% | | | | | | | | |
| | | May-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | |
| (N4) Data Quality - DQMI | LLR | 60.5 | 60.7 | 62.5 | 60.8 | 59.8 | 60.1 | |
| score | LPT | 95.2 | 94.9 | 94.8 | 94.7 | 94.9 | 95.2 | |
| Target is >=90 | | | | | | | | |
| | | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | |
| (N5) Data Quality - SNOMED | LLR | 94.8% | 97.3% | 92.9% | 93.8% | 95.0% | 95.6% | |
| СТ | LPT | 99.1% | 98.8% | 98.6% | 98.7% | 98.7% | 98.8% | |
| 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 | rformance | | | RAG/ Comments on recovery plan position |
|---|----------------|---------------------------------|----------------|-----------|-------------------|---|---|
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| 2-hour urgent response activity | 84.6% | 75.7% | 73.2% | 81.3% | 89.5% | 85.1% | |
| Early Implementer Target is 70% (Local data) | | | | | | | |
| Daily discharges as % of patients who | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| no longer meet the criteria to reside in hospital | 20.4% | 20.1% | 19.9% | 22.2% | 20.9% | 20.4% | |
| No Target | | | | | | | |
| Reliance on specialist inpatient care | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| for adults with a learning disability and/or autism | 28 | 29 | 29 | 32 | 33 | 32 | |
| (CCG data) No Target | | | | | | | |
| Reliance on specialist inpatient care | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| for children with a learning disability and/or autism | 8 | 9 | 10 | 9 | 9 | 7 | |
| (CCG data) | | | | I | | | |
| No Target | | | T | ı | 1 | | |
| | 0 !! 606 | | Fin Year | Score | Com | ments | |
| | | ing (provision of lity care) | 2021/2022 | 2 | 2 = require | improvement | |
| Regulator Ratings | CQC Well | Led Rating | 2021/2022 | 2 | 2 = require | 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 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-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 pui | blished | | | |
| National Patient Safety Alerts not | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| completed by deadline | 0 | 0 | 0 | 1 | 1 | 1 | |
| No Target | Reporting is a | at point in time | e and cannot i | | | | |
| MDCA Infaction Data | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| MRSA Infection Rate | 0 | 0 | 0 | 0 | 0 | 0 | |
| No Target (local data) | | l | | l | Į. | <u> </u> | |

| Clostridium difficile infection rate | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
|--|----------------|---------------|-----------------|-----------------|----------------|---------|--|
| | 4 | 3 | 1 | 0 | 3 | 1 | |
| No Target (local data) | | | | | | | |
| E.coli bloodstream infections | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | |
| E.con bloodstream infections | 1 | 0 | 2 | 0 | 2 | 0 | |
| No Target (local data - reported in arrears) | | | | | | | |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| VTE Risk Assessment | | | | | | | |
| No Target | Indicator is a | placeholder a | s is not yet de | fined in the SC | OF Technical G | uidance | |
| Percentage of people aged 65 and | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | |
| over who received a flu vaccination | | 23.2% | 67.3% | 77.1% | 79.2% | 80.4% | |
| No Target (LLR data - reported a month in arrears) | | | | | | | |
| Proportions of patient activities with an ethnicity code | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | |
| No Target | Indicator is a | placeholder a | s is not yet de | fined in the SC | OF 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 |
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Caseload reviews are continuing , the outcomes of which are to be | | |
| | Complete | 56.3% | 57.1% | 66.4% | 69.7% | 65.1% | 63.2% | actioned. | N/A | N/A |
| Adult CMHT Access Six weeks routine | Incomplete | 54.1% | 61.3% | 65.5% | 62.4% | 59.6% | 54.4% | Additional capacity has developed through weekend discharge clinics to action the outcomes of the consultant caseload reviews. This should result in an increased number of discharges now that there is capacity to action the outcomes from the caseload review. | NO | NO CHANGE |
| Target is 95% | | | | | | | | The first workshop in relation to the transformation programme recently took place to launch the new "implementing Planned Treatment and Recovery Teams" project has taken place which worked through key features of new teams, key process steps to implementing new teams. | delivere | s are not being d and are ' not improving |
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | The service continues maximise all clinic slots to increase capacity. | N/A | N/A |
| Memory Clinic | Complete | 17.0% | 18.8% | 9.6% | 22.1% | 17.6% | 5.0% | Weekend clinics have been agreed and commenced on Saturday 14th | N/A | 14/74 |
| (18 week Local RTT) | Incomplete | 64.8% | 63.6% | 65.9% | 61.4% | 61.1% | 58.6% | January, increasing capacity and reducing waits. | N/A | N/A |
| Target is 95% | | | | | | | | A trajectory to improve waiting times compliance has been developed and is being regulary monitored. | | |
| ADHD | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Long waits to access and obtain treatment continue to be an ongoing challenge for the service with referral rates continuing to increase. | N/A | N/A |
| (18 week local RTT) | Complete | 5.9% | 8.7% | 0.0% | 0.0% | 20.0% | 11.8% | Non-recurrent funding agreed to recruit to NMP (Non-Medical Prescriber) | .,, | , |
| Target is: | Incomplete | 0.3% | 0.2% | 0.4% | 0.6% | 0.6% | 0.5% | and Specialist Pharmacist roles. | N/A | N/A |
| Complete - 95% Incomplete - 92% | | | | | | | l | Work has started with ADHD Solutions to support patients pre-diagnosis, whilst waiting and post-diagnosis. | | |
| Early Intervention in | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | The service continues to maintain compliance against target. | | |
| Psychosis with a Care Co-ordinator within 14 | | 87.5% | 81.3% | 92.9% | 88.2% | 80.0% | 88.2% | | (; | CHANGE |
| 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 | |
| | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | 42% increase in complete compliance since Aug 22 to Jan | | | |
| | 13.4% | 17.9% | 25.6% | 41.1% | 49.7% | 55.0% | 23. The waiting list is significantly lower than the predicted trajectory. | N/A | N/A | |
| CINSS - 20 Working Days Complete Pathway) Farget is 95% | | | | | | | As of 27/2/22 - the longest waiter without an appt booked is 7 weeks. The longest waiter with an appt booked is 10 weeks. At the end of February (27/2/22) out of the 222 patients waiting there were 24 patients waiting over 4 weeks and 2 of those that did not have an appointment booked. The service continues to have more patients waiting within the 20 working day target than outside the target and therefore, it is expected that compliance will continue to increase. | | | |
| | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Number of patients waiting continues to decrease slightly. | | | |
| | 45.9% | 33.0% | 44.3% | 25.2% | 34.6% | 48.9% | N.B. the number has reduced by 800 since Jan 22. Referrals increased in January by circa. 250 on previous month, | N/A | N/A | |
| Continence (Complete Pathway) Target is 95% | | | | | | | which had an inevitable negative impact on the numbers waiting. However, the service is currently over-achieving on the likely case scenario. Longest waiter is was 11 weeks (3 patients). 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. However, complete compliance continues to steadily increase as predicted, as more patients are now waiting within target than out of target. | | | |

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

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

| Target | | | | Performano | ce | | | RAG/ Comments on recovery plan position | Assurance of Meeting Target | Flag |
|---|----------------------------------|--------|--------|------------|--------|--------|--------|---|--|---|
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Urgent - The Service has seen a sustained | (?) | NO |
| CAMHS Eating Disorder – | | 66.7% | 100.0% | 100.0% | 100.0% | 100.0% | 83.3% | increase in urgent referrals, which is consistent with the National profile. | | CHANGE |
| one week (complete pathway) Target is 95% | | | | | | | | 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 | Over the series of data points being measured, key standards are being delivered inconsistently | |
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | (NO) | UP |
| CAMHS Eating Disorder – four weeks | | 88.9% | 60.0% | 87.5% | 93.8% | 100.0% | 83.3% | Routine - routine referrals are now being seen within the 4 week timeframe after a sustained period of recovery using the | NO | UP OF |
| (complete pathway) Target is 95% | | | | | | | | additional capacity provided through MHIS and the use of 'First Steps' to provide early preventative intervention. | being mea standards a | s of data points asured, Key are not being are improving |
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | | |
| Children and Young People's Access – four | | 94.4% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | | YES | CHANGE |
| weeks (incomplete pathway) | | | | | | | | The service are now consistently meeting this target | being mea | s of data points asured, key s are being |
| Target is 92% | | | | | | | | | improving/ | elivered and are maintaining rmance |
| Children and Young | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | A recent spike in referrals is being addressed | (3) | DOWN |
| People's Access – 13 weeks | | 79.9% | 62.3% | 54.9% | 55.5% | 58.6% | 58.3% | through additional clinics. A recovery | | |
| (incomplete pathway) Target is 92% | | | | | | | | trajectory is in place with expected recovery Q2 2023/24. This is heavily reliant on MHIS investment and recruitment | being mea standards are | s of data points asured, key being delivered |
| ranger is 52% | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | incons N/A | istently N/A |
| | Wait for | 6.3% | 3.4% | 0.0% | 0.0% | 27.3% | 14.8% | | | |
| | Treatment No. of Referrals | 58 | 48 | 5 | 1 | 6 | 33 | The service currently has increasing demand | | |
| Aspergers - 18 weeks (complete pathway) Target is 95% | Receiras | | | | | | | not matched by capacity. There is a business case for further investment that will begin to address the issue. If there is no investment we would expect this to remain at low noncompliance. | | |
| | | | | | | | | The service are looking at alternative mitigation if there is no increased investment | | |
| | Mait for | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | N/A | N/A |
| LD Community - 8 weeks | Wait for Assessment No. of | 59.7% | 41.1% | 57.6% | 60.7% | 71.4% | 88.2% | The contine are demanded to the | | |
| (complete pathway) Target is 95% | Referrals | 53 | 75 | 49 | 48 | 50 | 49 | The service are demonstrating a slow recovery in line with the trajectory | | |
| | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | () | NO |
| 6-week wait for diagnostic | | 71.8% | 71.8% | 75.6% | 78.7% | 66.8% | 76.9% | The service are currently plateaued with no significant recovery predicted. | NO | CHANGE |
| procedures (Incomplete) Target is >=99% | | | | | | | | The directorate has approved non-recurrent temporary recruitment to compensate for staff maternity leave and long term sickness to mitigate | delivere | s are not being d and are / not improving |

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:

| Target | | | Trust Per | formance | 9 | | Longest wait (latest month) | RAG/ Comments on recovery plan position | Assurance of Meeting Target | Flag Trend |
|---|---------------|---------------|---------------|---------------|---------------|---------------|--------------------------------------|---|-----------------------------------|---|
| Cognitive Behavioural Therapy | Sep-22 2 | Oct-22 0 | 1 | 0 Dec-22 | Jan-23 3 | 9 Peb-23 | 52 weeks | 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. | | s are not being are improving |
| Dynamic Psychotherapy | Sep-22 11 | Oct-22 8 | 7 7 | Dec-22 8 | Jan-23 8 | Feb-23 | 100 weeks | The number of 52 week waiters are below the planned trajectory. Trajectories have been reset with a view to reducing longest waiters for treatment to a maximum of 35 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 |
| Therapy Service for People with Personality Disorder - assessment waits over 52 weeks (a month in arrears) | Aug-22 288 | Sep-22 287 | Oct-22 278 | Nov-22 276 | Dec-22 274 | Jan-23 40 | 200 weeks | Currently finalising new recording/reporting processes to strengthen reporting processes and illustrate flow through the TSPPD pathway. As part of step-up-to-great and planned care work stream the service continues to work to a 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. | N/A | N/A |
| CAMHS | Sep-22 146 | Oct-22 | Nov-22 197 | Dec-22 218 | Jan-23 221 | Feb-23 200 | 105 weeks | These are split between treatment waits and Neurodevelopmental diagnosis. | delivere | NO CHANGE s are not being d and are / not improving |
| All LD - No's waiting over 52 weeks | Sep-22 103 | Oct-22 119 | Nov-22 118 | Dec-22 | Jan-23 | Feb-23 | 122 weeks | The majority of these are with the Adult Autism Service. There are still a few not wishing to be seen due to increased vulnerabilities. | N/A | N/A |

8. Patient Flow

The following measures are key indicators of patient flow:

| | | | | | | | | | Flag |
|---|--------|----------------|-----------|----------|--------------|------------|---|--|--|
| Target | | | Trust Per | formance | | | RAG/ Comments on recovery plan position | Assurance of Meeting Target | Trend |
| Occupancy Rate - | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | Occupancy levels are closely | ? | (III) |
| Mental Health Beds | 89.8% | 90.9% | 92.9% | 90.9% | 94.9% | 94.3% | 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 |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | \bigcirc | NO |
| | 90.5% | 86.8% | 88.5% | 91.3% | 91.9% | 89.3% | 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 | s of data points asured, key being delivered istently |
| Average Length of stay | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | NO |
| Community hospitals | 21.4 | 20.8 | 18.5 | 20.3 | 21.6 | 20.6 | The Trust consistently is below | YES | CHANGE |
| National benchmark is 25 days. | | | | | | | the national benchmark of 25 days. | consistently de improving/ | rds are being elivered and are maintaining rmance |
| Delayed Transfers of | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | NHS Digital has advised this | ? | NO |
| Care | 4.4% | 5.0% | 5.9% | 4.3% | 3.8% | 3.4% | national metric is being paused to release resources to support | · | 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 |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | YES | NO |
| Gatekeeping | 100.0% | 100.0% | 100.0% | 98.2% | 97.3% | 98.4% | _ | | CHANGE |
| Target is >=95% | | | | | | | | being mea standard consistently de improving/ | s of data points asured, key s are being elivered and are maintaining rmance |
| Innationt Admissions to | Adult | 1 | ı | 1 | T | | | | |
| Inpatient Admissions to LD and MH Wards with | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | - | N/A | N/A |
| a Learning Disability | | | | | | | The service are working | | |
| (Rolling 12 Month) Target: | СҮР | | | | | | through issues with the data. | | |
| Adult =36 CYP=3 | - | oing to define | - | | Back-dated i | nformation | | | |
| Admissions to adult | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | n/a | n/a |
| facilities of patients under 18 years old | 0 | 0 | 0 | 0 | 0 | 0 | - | ii/a | ii/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 | |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | (?) | NO |
| | | 6 | 5 | 2 | 3 | 2 | 3 | | (' | CHANGE |
| Serious incidents | Indicator | under revie | w | | | | | | being measured are being | s of data points d, key standards delivered istently |
| 6 6 4 66 | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | NO | NO |
| Safe staffing No. of wards not | Day | 4 | 4 | 4 | 3 | 4 | 4 | | | CHANGE |
| meeting >80% fill rate | Night | 2 | 1 | 1 | 1 | 2 | 2 | | | |
| for RNs Target 0 | | | | | | | | | delivered and a | s are not being re not improving on day shift |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | N/A | N/A |
| Care Hours per patient day | | 11.4 | 11.3 | 11.3 | 10.8 | 10.9 | 11.2 | | N/A | IV/A |
| No Target | | | | | | | | | however pe | has no target; rformance is istent |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | N/A | NO |
| No. of episodes of seclusions >2hrs | | 7 | 13 | 19 | 4 | 19 | 11 | | IN/ A | CHANGE |
| Target decreasing trend | | | | | | | | | however pe | has no target; rformance is istent |
| No. of episodes of | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| prone (Supported) restraint | | 0 | 2 | 1 | 2 | 0 | 3 | | N/A | CHANGE |
| Target decreasing trend | | | | | | | | | however pe | has no target; rformance is istent |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | NO |
| No. of episodes of prone (Unsupported) | | 0 | 0 | 0 | 0 | 0 | 1 | | N/A | CHANGE |
| restraint Target decreasing trend | | | | | | | | | however pe | has no target; rformance is istent |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | N/A | NI/A |
| Total number of Restrictive Practices | | 108 | 109 | 221 | 88 | 106 | 162 | | N/A | N/A |
| (No target) | | | | | | | | | | |

| No. of Category 2 and 4 | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | | |
|---|------------------------|--------|--------|--------|--------|--------|--------|--|------------------------------|---|
| pressure ulcers developed or | Category 2 | 121 | 87 | 91 | 88 | 88 | 94 | | N/A | NO |
| deteriorated in LPT care | Category 4 | 3 | 6 | 4 | 3 | 5 | 5 | | 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 | | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | N/A | NO |
| No. of repeat falls | | 32 | 27 | 33 | 36 | 35 | 30 | | N/A | CHANGE |
| Target decreasing trend (Reported a months in arrears) | | | | | | | | | however pe | has no target; rformance is istent |
| LD Annual Health | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| Checks completed - | | 27.6% | 32.9% | 38.9% | 45.0% | 53.0% | 63.9% | Year To date from 1 April 2022 | N/A | N/A |
| Target is 70% | | | | | | | | | | |
| | | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | N/A | N/A |
| LeDeR Reviews | Allocated | 16 | 84 | 20 | 21 | 25 | 23 | | IN/A | N/A |
| completed within | Awaiting Allocation | 12 | 12 | 5 | 8 | 5 | 7 | | N/A | N/A |
| timeframe | On Hold | 2 | 1 | 0 | 1 | 2 | 1 | New LeDeR system is in place – need to redefine. | N/A | N/A |
| (No Target) | | | | | | | | | | |

10. Workforce/HR

| | | | | | | | | SPC | Flag |
|--|------------|------------|------------|---------------|------------|------------|---|--------------------------------|---|
| Target | | | Trust Per | formance | | | RAG/ Comments on recovery plan position | Assurance of Meeting Target | Trend |
| Normalised Workforce | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| Turnover rate | 9.2% | 9.1% | 8.8% | 8.8% | 9.0% | 8.6% | | YES | DOWN |
| (Rolling previous 12 | | I | | | | | | Key standa | rds are being |
| months) Target is <=10% | | | | | | | | consistently de | elivered and are performance |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| Vacancy rate | 14.3% | 13.6% | 12.9% | 12.7% | 13.4% | 13.2% | | (NO) | (UP) |
| Target is <=7% | | l | | | | | | delivere | s are not being d and are orating |
| Hoalth and Woll hoing | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | | NO |
| Health and Well-being Sickness Absence | 4.8% | 5.1% | 5.8% | 5.4% | 6.1% | 5.7% | | (?) | CHANGE |
| (1 month in arrears) | | I | | | | | | Over the serie | s of data points |
| Target is <=4.5% | | | | | | | | standards are | asured, key being delivered sistently |
| Health and Well-being | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | . /- | UP |
| Sickness Absence Costs | £755,961 | £811,202 | £968,224 | £897,101 | £1,008,541 | £962,669 | | n/a | |
| (1 month in arrears) | | | | | | | | | |
| Target is TBC | | | | | Ţ | | | | |
| Health and Well-being | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | | n/a | n/a |
| Sickness Absence YTD (1 month in arrears) | 4.9% | 4.9% | 5.1% | 5.1% | 5.2% | 5.3% | | | , |
| Target is <=4.5% | | | | | | | | | ble for SPC as umulative data |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | NO |
| | £2,661,362 | £2,677,028 | £2,653,661 | £2,723,956 | £2,507,308 | £2,640,025 | | NO | CHANGE |
| Agency Costs | | | | | | | | delivered | s are not being and are not roving |
| Core Mandatory | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| Training Compliance for | 93.8% | 94.4% | 94.8% | 94.2% | 95.4% | 95.7% | | YES | (UP) |
| substantive staff | | l I | | | | | | | rds are being |
| Target is >=85% | | | | | | 5 1 22 | | | elivered and are roving |
| Staff with a Completed | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | (?) | (UP) |
| Annual Appraisal | 82.2% | 82.7% | 83.3% | 82.8% | 82.6% | 83.9% | | | |
| Target is >=80% | | | | | | | | | rds are being nconsistently |
| | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | VEC | (iii) |
| % of staff from a BME | 25.2% | 25.2% | 25.4% | 25.9% | 25.7% | 25.8% | | YES | UP |
| background | | | | | | | | | s of data points asured, key |
| Target is >= 22.5% | | | | | | | | standard consistently de | s are being elivered and are roving |
| Staff flu vaccination rate | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | | |
| (frontline healthcare workers) | n/a | n/a | 47.4% | 51.9% | 53.7% | 53.8% | | n/a | n/a |
| Target is >= 80% | | | | | | | | _ | |
| % of staff who have | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 | Feb-23 | | NO | UP |
| undertaken clinical supervision within the | 77.9% | 78.9% | 80.8% | 79.4% | 81.1% | 81.0% | | \bigcirc | $\bigcup_{i=1}^{n}$ |
| last 3 months | | | | | | | | | s are not being |
| Target is >=85% | 2022-23 | 2022-23 | 2022-23 | 2022-23 | | | | delivered but | are improving |
| Health and Wellbeing | Q1 | Q2 Q2 | Q3 | 2022-23 Q4 | | | | N/A | N/A |
| Activity - No of LLR staff | 275 | 242 | | | | | | ,,, | ,,, |
| 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.

| 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 - February 2023

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

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

C Length of stay - Community Services

Gatekeeping

% of staff from a BME background

Key standards being delivered but deteriorating

Key standards being delivered inconsistently

CAMHS ED one week (complete)

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

Sickness Absence

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)

Staff with a Completed Annual Appraisal

C Diff

C Occupancy rate – community beds (excluding leave)

Key standards not being delivered but improving

Dynamic Psychotherapy over 52 weeks

Cognitive Behavioural Therapy over 52 weeks

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

Key standards not being delivered but deteriorating/ not improving

Safe Staffing

Personality Disorder over 52 weeks

Agency Cost

Vacancy rate

CAMHS over 52 weeks

Adult CMHT Access six week routine (incomplete)

CAMHS Eating Disorder – four weeks - (complete pathway)

c 6-week wait for diagnostic procedures

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: | 28/03/2023 | | | | | | |
| 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 | | | | | | |
| | T ransformation | | | | | | |
| | Environments | | | | | | |
| | Patient Involvement | | | | | | |
| | Well Governed | 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: | | | | | | | |