



Bwrdd Iechyd Prifysgol Bae Abertawe Swansea Bay University Health Board



| | 23 rd February 2023 | Agenda Item | 2.1 |
|----------------|---|---|--|
| Report Title | Integrated Performance Report | | |
| Report Author | Meghann Protheroe, Head of Health Board Performance | | |
| Report Sponsor | Darren Griffiths, Director of Finance and Performance | | |
| Presented by | Darren Griffiths, Director of Finance and Performance | | |
| Freedom of | Open | | |
| Information | | | |
| Purpose of the | The purpose of this report is to | The purpose of this report is to provide an update on the current | |
| Report | performance of the Health Board at the end of the most recent | | |
| | reporting period (January 2023) in delivering key local | | |
| | performance measures as well as the national measures outlined | | |
| | in the 2022/23 NHS Wales Pe | rformance Framewo | rk. |
| Key Issues | The Integrated Performance Report is a routine report that provides an overview of how the Health Board is performing against the National Delivery measures and key local quality and safety measures. | | |
| | The Performance Delivery Framework 2022/23 was published in July 2022, and the measures have been updated accordingly in line with current data availability. | | |
| | The report format has been altered to align with key areas of focus within the Performance and Finance Committee | | |
| | Key high level issues to highlight this month are as follows: | | |
| | COVID19 The number of new cases of COVID19 decreased in January 2023 to 230, compared with 395 in December 2022. | | |
| | Unscheduled Care Emergency Departmedecreased in January December 2022. Performance against the outlined trajectory performance has improvided from 65.22% in December 2022. Performance against the outlined trajectory performance has improvided from 65.22% in December 2022. | e 4-hour access is c in January 2023 oved by 8.8% in Jar ecember 2022. he 12-hour wait has itly performing sligh | om 10,167 in urrently below E. ED 4-hour nuary 2023 to improved in- tly above the |

| | hours in ED decreased to 1,089 in January 2023 from 1,632 in December. Internal flow activities to support reduced occupancy and to improve flow throughout the day are being implemented, these include; Same Day Emergency Care (SDEC) GP delivered services, Frailty SDEC services and scoping is currently being undertaken with Welsh Ambulance Service NHS Trust (WAST) colleagues to implement further pathways. The number of emergency admissions has decreased in January 2023 to 4,057 from 4,529 in December 2022. |
|----------|---|
| | Diamad Care |
| | Planned Care January 2023 saw a 1% in-month increase in the number of patients waiting over 26 weeks for a new outpatient appointment. Additionally, the number of patients waiting over 36 weeks decreased by 3.9% to 32,031. We continue to outperform the trajectory for the number of patients waiting over 104 weeks for treatment, with 7,331 patients waiting over 104 weeks for treatment, with 7,331 patients waiting over 52 weeks at Stage 1, with 6,630 patients waiting at this stage. As a Health Board, we are outperforming the Ministerial Priority recovery trajectory for the number of patients waiting less than 26 weeks for treatment. Therapy waiting times have improved, there are 194 patients waiting over 14 weeks in January 2023 compared with 527 in December 2022. The number of patients waiting over 8 weeks for an Endoscopy has slightly increased in January 2023 to 4,372 from 4,289 in December 2022. |
| <u></u> | Cancer December 2022 saw 48% performance against the Single Cancer Pathway measure of patients receiving definitive treatment within 62 days (measure reported a month in arrears). The average backlog of patients waiting over 63 days has decreased in January 2023 to 470 from 585 in December 2022. |
| <u> </u> | Mental Health - Performance against the Mental Health Measures continues to be maintained. All Welsh Government targets were achieved in December 2022. |

| | - In December 2022, 92.3% of patients waited less than 26 weeks for Psychological Therapy. This was below the national target of 95%. | | | |
|-----------------|---|---|-----------------|---|
| | Child and Adolescent Mental Health Services (CAMHS) Access times for crisis performance has been maintained at 100% December 2022. Neurodevelopmental Disorders (NDD) access times within 26 weeks continues to be a challenge, the performance has deteriorated slightly to 37% in December 2022 against a target of 80%. | | | |
| Specific Action | Information | Discussion | Assurance | Approval |
| Required | \checkmark | | \checkmark | |
| Recommendations | and targets. NOTE the ind Emergency with the Esca NOTE the in Redesign produced in a updated time NOTE: the reduction pl Department p NOTE: the reduction pl Department p NOTE: the in plans to su recovery NOTE the in performance NOTE the action of the impact on A detaile Performant the impact on HBSUK liaising sis waits. A new out to monito Focussed rates. Colleague | ealth Board per clusion of updat Unscheduled of alation framewor mplementation ogramme in De duction of up (>104 weeks a lanuary 2023 to lines eview of admise ans and the performance mplementation upport Single inclusion of the trajectories stions being tak d review has nce reporting for to f previously have started pecifically with tipatient dashb r planned care d work is currer | of the Acute Me | ries from both ervices in line dical Service are recovery weeks) to be n Government length of stay e Emergency ecific recovery performance sterial Priority mance: - of the Cancer cific focus on plans idation work, e the longest ng developed y level Treat in Turn Health Board |

| 0 | As part of the plan to increase Orthopaedics activity, |
|---|---|
| | templates are consistently under review to support maximising capacity. |
| 0 | Work is ongoing to commission additional theatre sessions in the new financial year (2022-23) |
| 0 | Both UEC and cancer performance remain under escalation as part of the Health Board's performance |
| | escalation framework. |

INTEGRATED PERFORMANCE REPORT

1. INTRODUCTION

The purpose of this report is to provide an update on current performance of the Health Board at the end of the most recent reporting window in delivering key performance measures outlined in the NHS Wales Delivery Framework and local quality & safety measures.

2. BACKGROUND

In 2021/22, a Single Outcomes Framework for Health and Social Care was due to be published but was delayed due to the COVID19 pandemic. Welsh Government has confirmed that the Single Outcomes Framework will be developed for adoption in 2022/23.

The NHS Wales Delivery Framework sets out measures under the quadruple aims which the performance of the Health Board is measured. The aims within the NHS Delivery Framework are:

- **Quadruple Aim 1**: People in Wales have improved health and well-being with better prevention and self-management
- Quadruple Aim 2: People in Wales have better quality and more accessible health and social care services, enabled by digital and supported by engagement
- **Quadruple Aim 3**: The health and social care workforce in Wales is motivated and sustainable
- Quadruple Aim 4: Wales has a higher value health and social care system that has demonstrated rapid improvement and innovation, enabled by data and focused on outcomes

The traditional format for the report includes identifying actions where performance is not compliant with national or local targets as well as highlighting both short term and long terms risks to delivery. However, due to the operational pressures within the Health Board relating to the COVID-19 pandemic, it was agreed that the narrative update would be omitted from this performance report until operational pressures significantly ease. Despite a reduction in the narrative contained within this report, considerable work has been undertaken to include additional measures that aid in describing how the healthcare systems has changed as a result of the pandemic.

3. GOVERNANCE AND RISK ISSUES

Appendix 1 of this report provides an overview of how the Health Board is performing against the National Delivery measures and key local measures. Mitigating actions are listed where performance is not compliant with national or local targets as well as highlighting both short term and long terms risks to delivery.

4. FINANCIAL IMPLICATIONS

At this stage in the financial year there are no direct impacts on the Health Board's financial bottom line resulting from the performance reported herein.

5. RECOMMENDATION:

Members are asked to:

- **NOTE** the Health Board performance against key measures and targets.
- **NOTE** the inclusion of updated recovery trajectories from both Emergency Unscheduled care and Cancer Services in line with the Escalation framework.
- **NOTE** the implementation of the Acute Medical Service Redesign programme in December 2022.
- **NOTE:** production of updated planned care recovery trajectories (>104 weeks and Stage 1 >52 weeks) to be produced in January 2023 to align with the Welsh Government updated timelines
- **NOTE:** the review of admission avoidance and length of stay reduction plans and the impact on future Emergency Department performance
- **NOTE:** the implementation of Tumour site specific recovery plans to support Single Cancer Pathway performance recovery
- **NOTE** the inclusion of the submitted Ministerial Priority performance trajectories
- NOTE the actions being taken to improve performance: -
 - A detailed review has been undertaken of the Cancer Performance reporting function, with a specific focus on the impact of previously implemented action plans
 - HBSUK have started their focussed validation work, liaising specifically with services who have the longest waits.
 - A new outpatient dashboard is currently being developed to monitor planned care progress at specialty level
 - Focussed work is currently being placed on Treat in Turn rates.
 - Colleagues from Swansea Bay University Health Board are currently liaising with colleagues in Hywel Dda to develop a regional Endoscopy plan
 - As part of the plan to increase Orthopaedics activity, templates are consistently under review to support maximising capacity.
 - Work is ongoing to commission additional theatre sessions in the new financial year (2022-23)
 - Both UEC and cancer performance remain under escalation as part of the Health Board's performance escalation framework.

| Governance a | and Assurance | | | |
|--|---|--|--|--|
| Link to | Supporting better health and wellbeing by actively promoting and | | | |
| Enabling | empowering people to live well in resilient communities | | | |
| Objectives | Partnerships for Improving Health and Wellbeing | | | |
| (please | Co-Production and Health Literacy | | | |
| choose) | Digitally Enabled Health and Wellbeing | \boxtimes | | |
| | Deliver better care through excellent health and care services | 5 | | |
| | achieving the outcomes that matter most to people | | | |
| | Best Value Outcomes and High Quality Care | \boxtimes | | |
| | Partnerships for Care | \boxtimes | | |
| | Excellent Staff | \boxtimes | | |
| | Digitally Enabled Care | \boxtimes | | |
| | Outstanding Research, Innovation, Education and Learning | \boxtimes | | |
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| | Dignified Care | \boxtimes | | |
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citizens of Wales with a particular focus upon maximising people's physical and mental well-being.

- Integration this integrated performance report brings together key performance measures across the seven domains of the NHS Wales Delivery Framework, which identify the priority areas that patients, clinicians and stakeholders wanted the NHS to be measured against. The framework covers a wide spectrum of measures that are aligned with the Well-being of Future Generations (Wales) Act 2015.
- **Collaboration** in order to manage performance, the Corporate Functions within the Health Board liaise with leads from the Service Groups as well as key individuals from partner organisations including the Local Authorities, Welsh Ambulance Services Trust, Public Health Wales and external Health Boards.
- **Involvement** Corporate and Service Group leads are key in identifying performance issues and identifying actions to take forward.

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| Report History | The last iteration of the Integrated Performance Report was presented to Performance & Finance Committee in January 2023. This is a routine monthly report. | |
| Appendices | Appendix 1: Integrated Performance Report | |



Appendix 1- Integrated Performance Report February 2023



| | Page number(s): |
|---|-----------------|
| 1. QUADRANTS OF HARM SUMMARY | 12 |
| | |
| 2. ESCALATED SERVICE UPDATE TRAJECTORIES | 13-16 |
| Unscheduled Care | 14-15 |
| Cancer | 6 |
| | |
| | |
| 3. UPDATES ON KEY SERVICE AREAS | 16-40 |
| Covid | 17-18 |
| Unscheduled care | 19-24 |
| Critical Care | 25 |
| Clinically Optimised | 26 |
| Elective Procedures | 26 |
| Healthcare Acquired Infections | 27-29 |
| Planned Care | 30-34 |
| Diagnostics | 34 |
| Therapies | 34 |
| Cancer | 35-36 |
| | 37 |
| Follow-up | 38 |
| Stroke | 39 |
| Adult Mental Health | 40 |
| Child and Adolescent Mental Health | |
| 4. NHS DELIEVERY FRAMEWORK MEASURES & MINISTERIAL PRIORITY TRAJECTORIES | 42-51 |
| | 42-51 |
| Fractured Neck of femur Pressure Ulcers | 42-43 |
| | 44 45 |
| <u>Nationally Reportable incidents</u> | 45 46 |
| Inpatient Falls | 40 |

CONTENTS PAGE

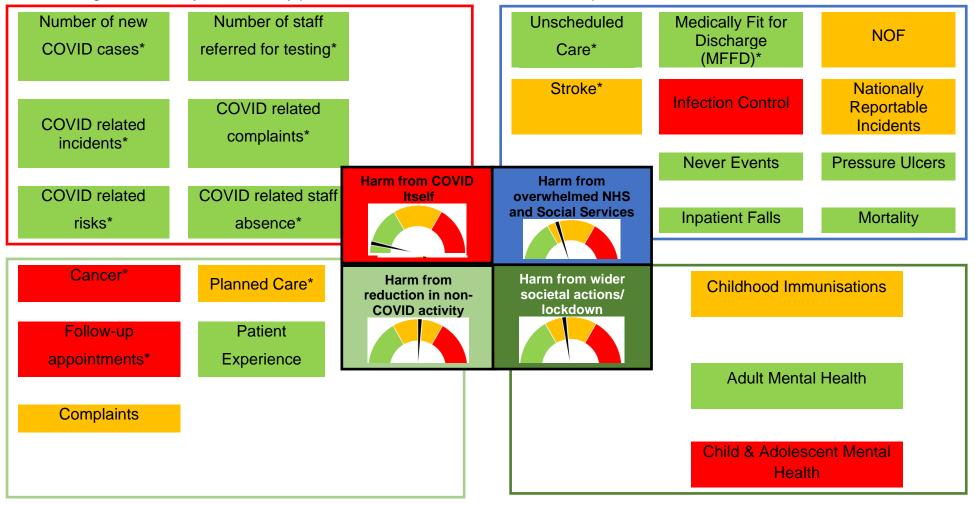
| | Page number(s): |
|---|-----------------|
| Discharge Summaries | 47 |
| Crude Mortality | 47 |
| Workforce | 48 |
| Theatre Efficiency | 49 |
| Patient Experience | 50 |
| Complaints | 51 |
| Finance | 52-54 |
| TABLE OF ALL MEASURES | 56-61 |
| Harm From Covid | 56 |
| Unscheduled Care Overview | 57 |
| Primary Care & Community Overview | 58 |
| Planned Care Overview | 59 |
| Vaccinations & Immunisations | 60 |
| Mental Health Overview | 61 |
| APPENDIX 1: INTEGRATED PERFORMANCE DASHBOARD | 62-65 |

5.

6.

1. QUADRANTS OF HARM SUMMARY

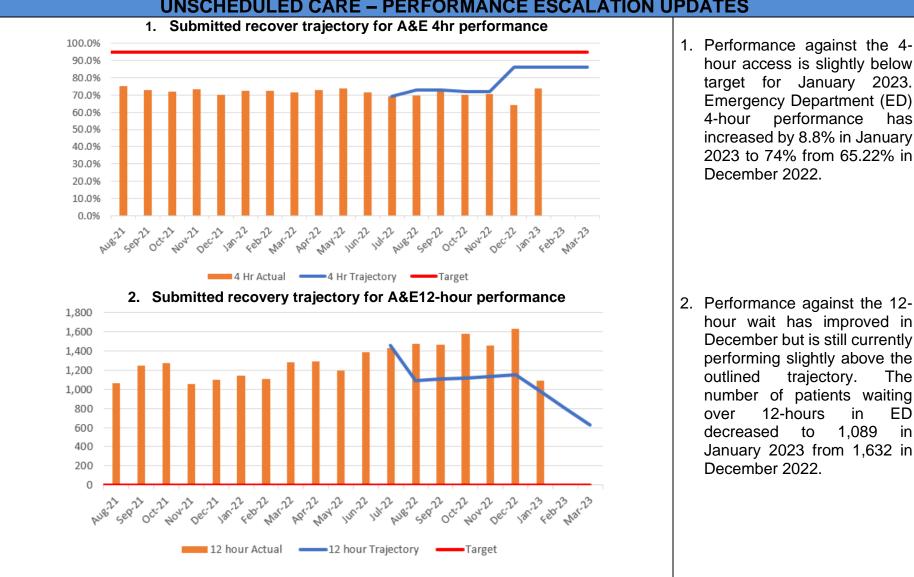
The following is a summary of all the key performance indicators included in this report.



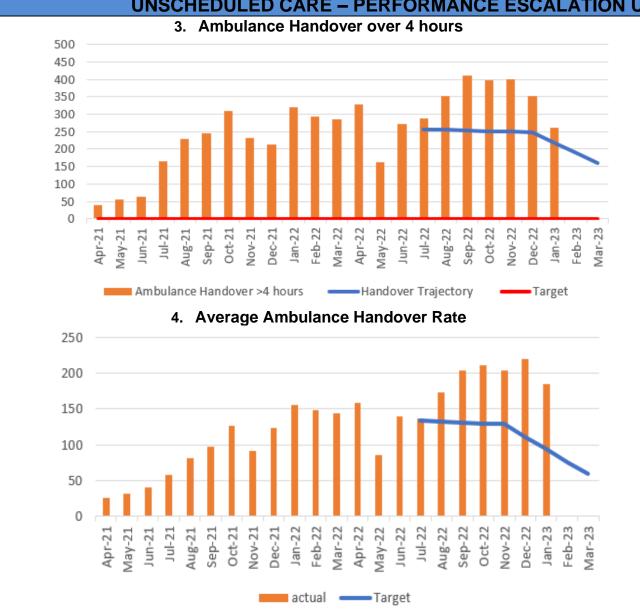
NB- RAG status is against national or local target ** Data not available *RAG status based on in-month movement in the absence of local profiles

Appendix 1- Integrated Performance Report

2. ESCALATED SERVICE UPDATE TRAJECTORIES

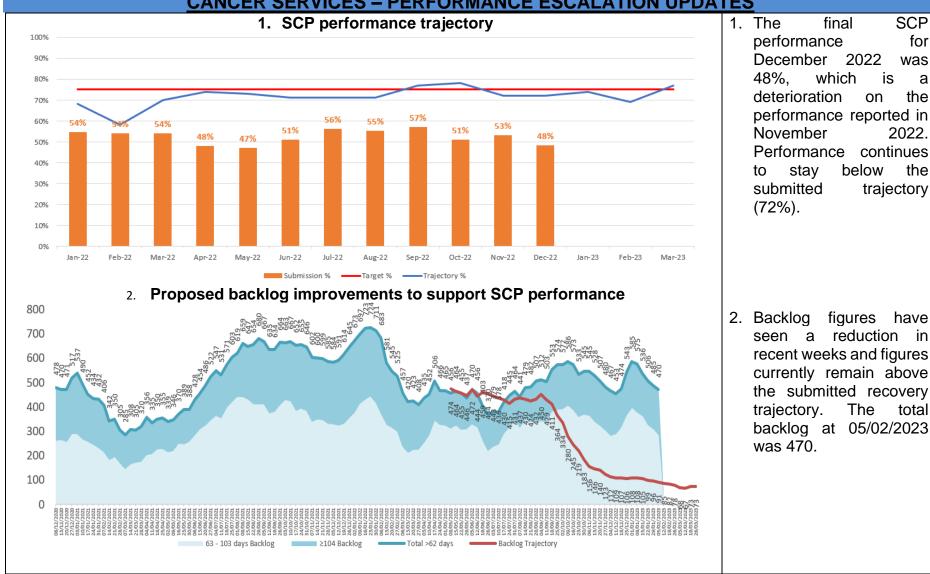


UNSCHEDULED CARE – PERFORMANCE ESCALATION UPDATES



UNSCHEDULED CARE – PERFORMANCE ESCALATION UPDATES

- 3. The Ambulance handover rate over 4 hours has seen a continued deterioration since May 2022. However, the handover times over four hours reduced to 262 in January 2023 from 353 in December 2022. The figures remain slightly above the outlined trajectory for January 2023 which was 219.
- average ambulance 4. The handover rate has seen an improvement in January 2023. The average handover rate reduced from 220 in December 2022 to 185 in January 2023, which is above the outlined trajectory for January 2023 (94).



CANCER SERVICES – PERFORMANCE ESCALATION UPDATES

2. Backlog figures have seen a reduction in recent weeks and figures currently remain above the submitted recovery trajectory. The total backlog at 05/02/2023 was 470.

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the

2022.

trajectory

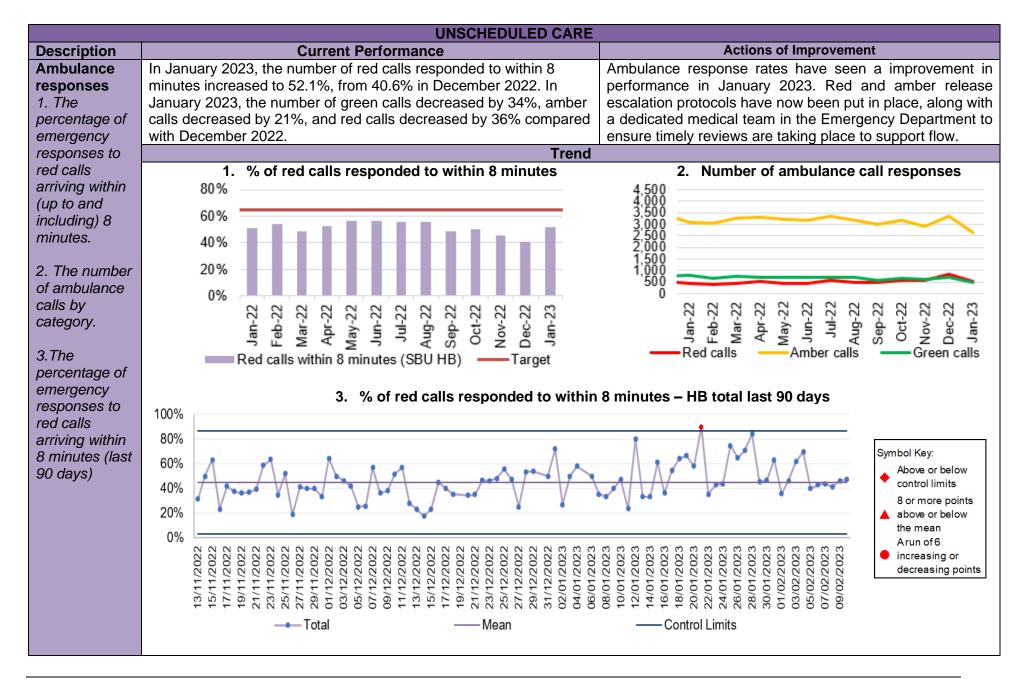
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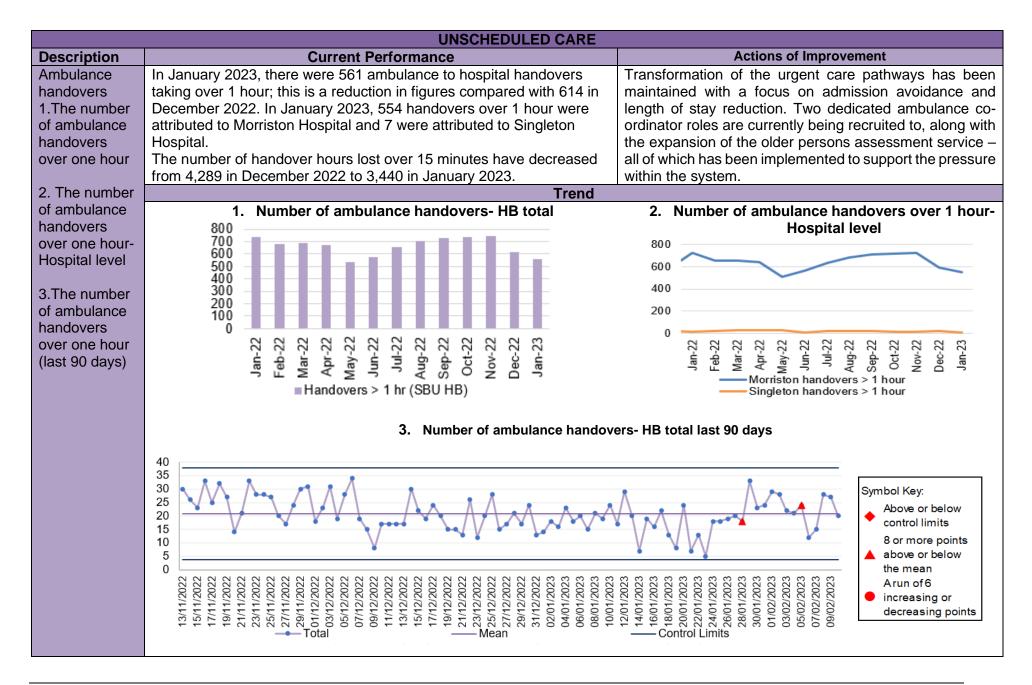
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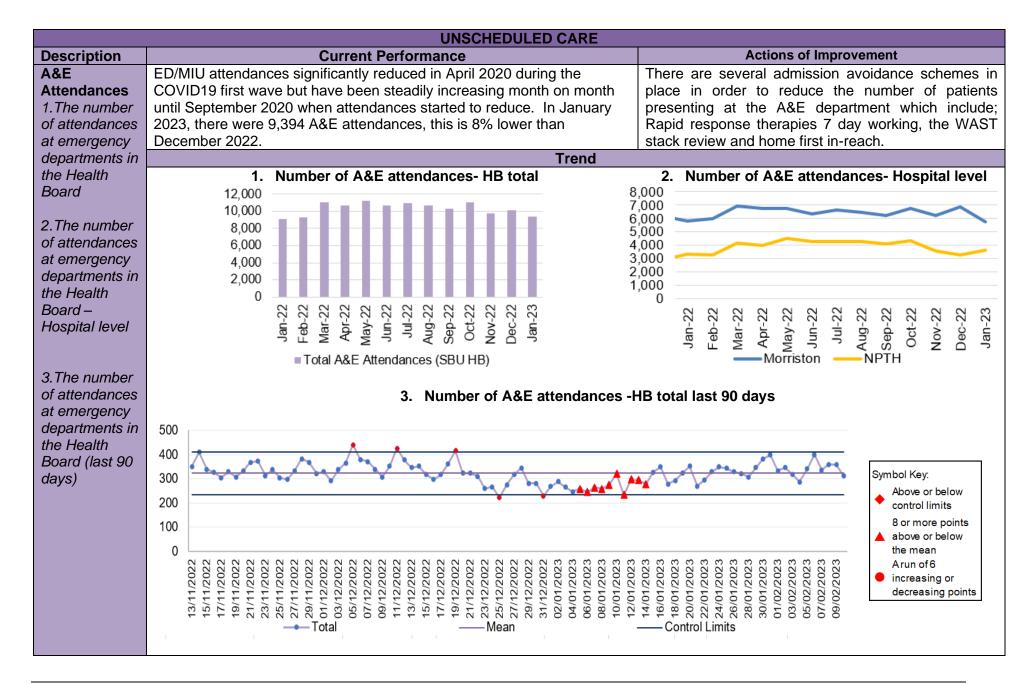
3. UPDATES ON KEY SERVICE AREAS

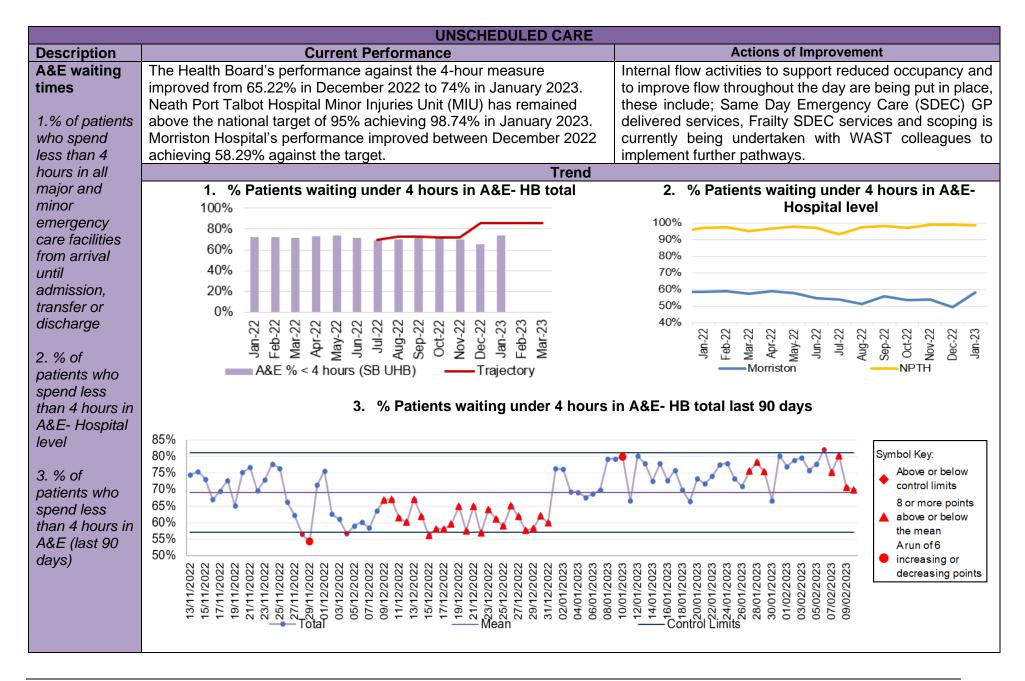
| | COVID Data | | | |
|--|---|---|--|--|
| Description | Current Performance | Trend | | |
| 1. Number of new COVID19 cases in Swansea Bay population area | Number of new COVID cases In January 2023, there were an additional 230 positive cases recorded bringing the cumulative total to 119,479 in Swansea Bay since March 2020. | Number of new COVID19 cases for Swansea Bay population 20,000 15,000 5,000 0 10,000 5,000 0 New positive COVD19 cases | | |
| 2. Number of staff referred for Antigen testing | Staff referred for Antigen testing The cumulative number of staff referred for COVID testing between March 2020 and January 2023 is 18,157 of which 19% have been positive (Cumulative total). | 0utcome of staff referred for Antigen testing 2,500 2,000 1,500 1,000 500 0 1,000 1,000 0 1,000 0 1,000 | | |

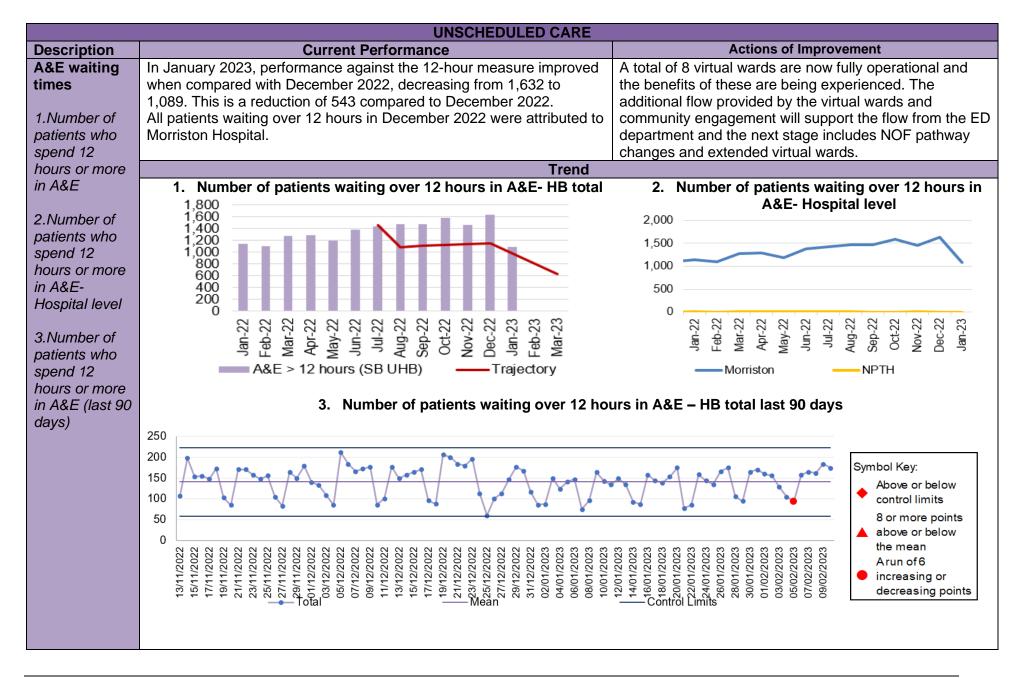
| COVID RELATED STAFF ABSENCE | | | | |
|---|---|--|--|--|
| rrent Performance | Trend | | | |
| e following data is based on the I-month position and broken down o the categories requested by Ish Government. A 2. Number of staff self-isolating ymptomatic and symptomatic) ween December 2022 and January 23, the number of staff self-isolating ymptomatic) remained at 0 and the nber of staff self-isolating mptomatic) decreased from 144 to In January 2023, the registered sing staff group had the largest nber of self-isolating staff who were nptomatic. | 1.Number of staff self isolating (asymptomatic) 1,000 800 600 400 200 0 Nakaka kaka kaka kaka kaka kaka kaka ka | | | |
| Staff sickness | % staff sickness | | | |
| e percentage of staff sickness ence due to COVID19 in January 3 has decreased from 1.1% in cember 2022 to 0.5% | Jan-22 Feb-22 Mar-22 Apr-22 May-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23 Medical 3.0% 1.5% 4.6% 4.1% 1.8% 3.5% 4.9% 1.8% 0.2% 1.1% 0.7% 1.2% 0.5% Nursing Reg 3.4% 2.0% 3.1% 2.4% 1.1% 2.8% 2.4% 1.3% 1.1% 1.2% 0.9% 1.1% 0.7% Nursing Non Reg 4.5% 3.1% 3.7% 3.2% 2.1% 2.7% 2.7% 1.2% 1.1% 1.8% 0.6% Other 2.2% 1.4% 2.6% 1.8% 1.6% 0.5% 0.6% 0.6% 0.7% 0.9% 0.4% All 3.0% 1.8% 3.1% 2.4% 1.6% 0.5% 0.6% 0.6% 0.7% 0.9% 0.4% | | | |
| ence due 3 has dec | to COVID19 in January creased from 1.1% in | | | |

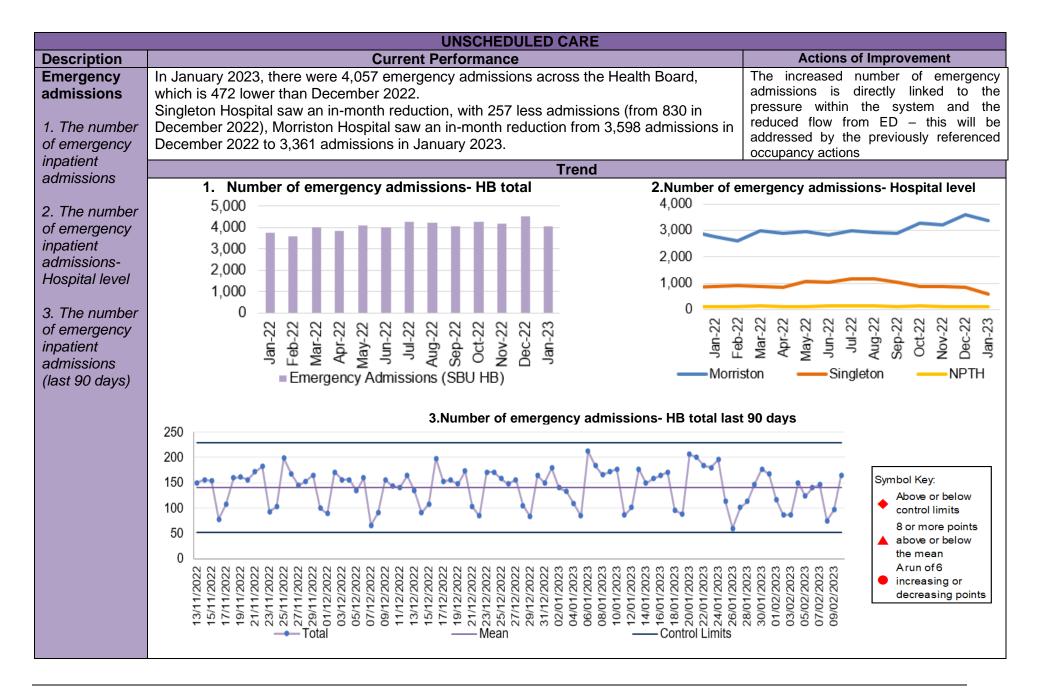


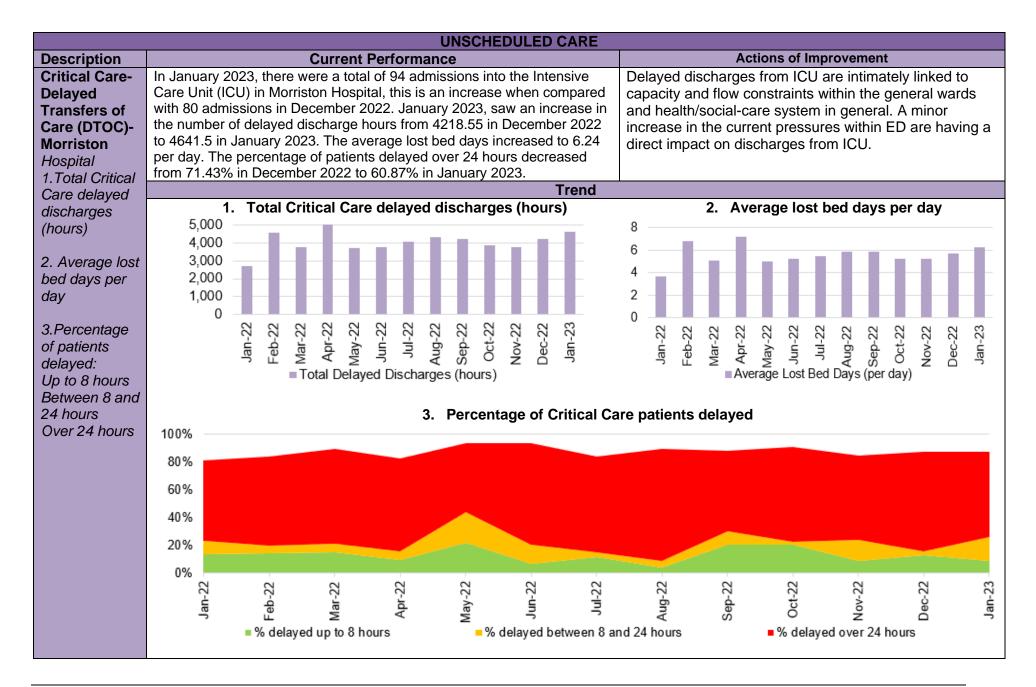










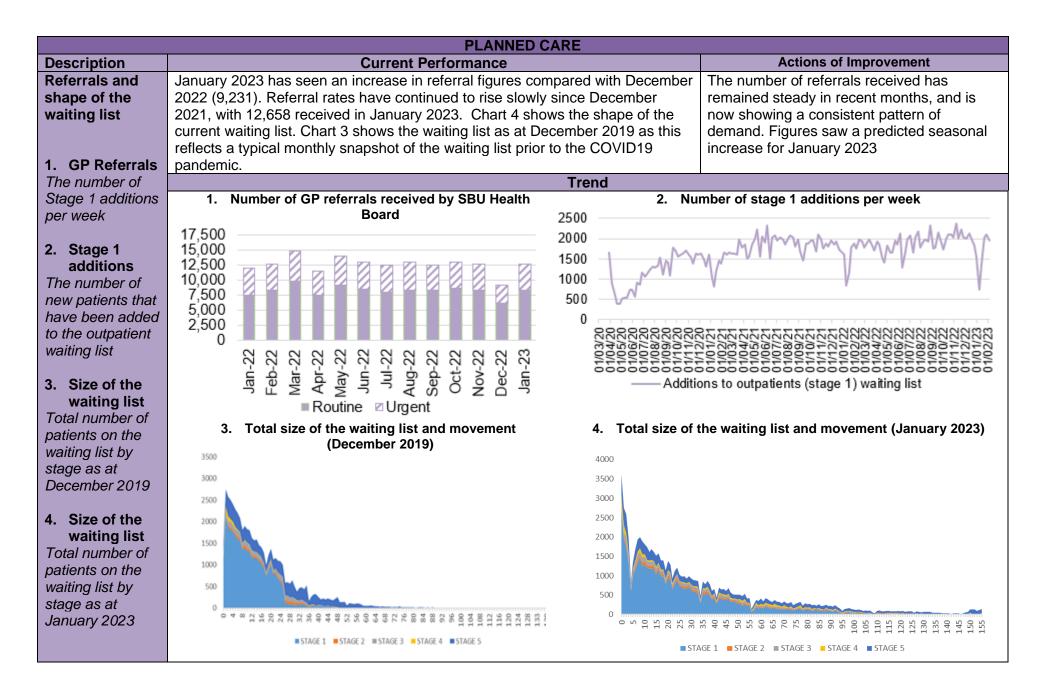


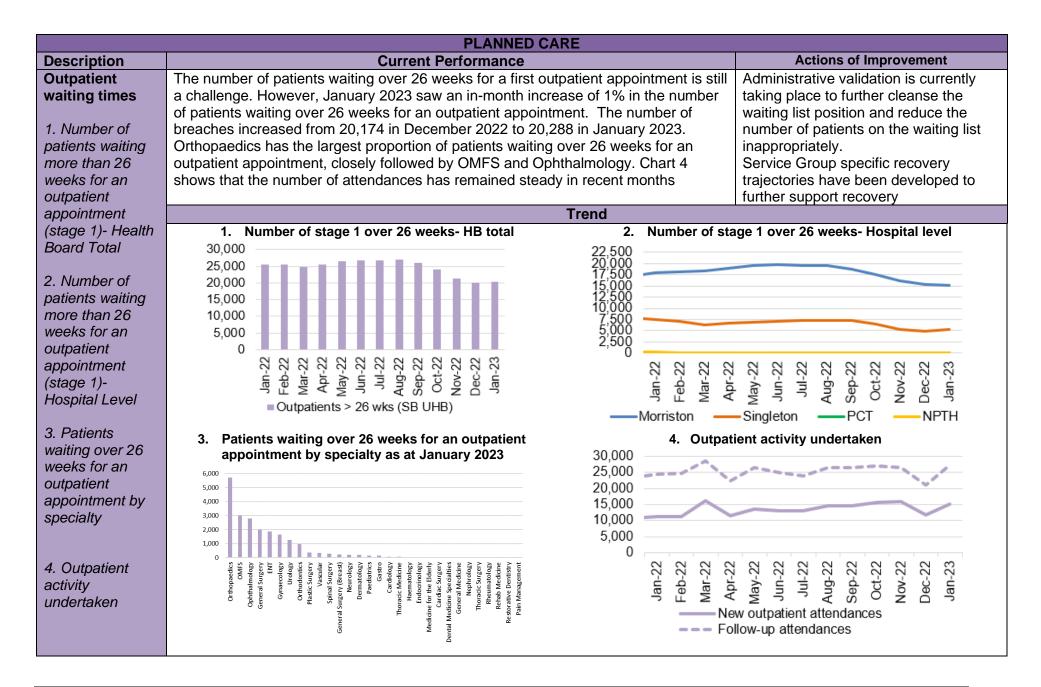
| | UNSCHEDULED CA | RE |
|--|--|--|
| Description | Current Performance | Trend |
| Clinically Optimised The number of patients waiting at each site in the Health Board that are clinically optimised | In January 2023, there were on average 284 patients who were deemed clinically optimised but were still occupying a bed in one of the Health Board's Hospitals. In December 2022, Morriston Hospital had the largest proportion of clinically optimised patients with 120, followed by Neath Port Talbot Hospital with 82. | The number of clinically optimised patients by site 160 140 120 100 80 60 |
| | Actions of Improvement; Continued work is underway by the Deputy Chief Operating Officer to explore opportunities to reduce the number of Clinically Optimised Patients in the Hospital by implementing new pathways. | 40 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jan-22 Jul-22 Ju |
| Elective procedures cancelled due to lack of beds The number of elective procedure cancelled across the hospital where the main cancellation reasons was lack of beds | In January 2023, there were 85 elective procedures cancelled due to lack of beds on the day of surgery. This is 52 more cancellations than those seen in December 2022. Of the cancelled procedures, 69 of the cancellations were attributed to Morriston Hospital, 14 were attributed to Neath Port Talbot Hospital and 2 were attributed to Singleton Hospital in January 2023. | Total number of elective procedures cancelled due to lack of beds 80 70 60 50 40 30 20 10 0 20 10 0 20 10 0 20 10 10 0 20 10 10 10 10 10 10 10 10 10 1 |

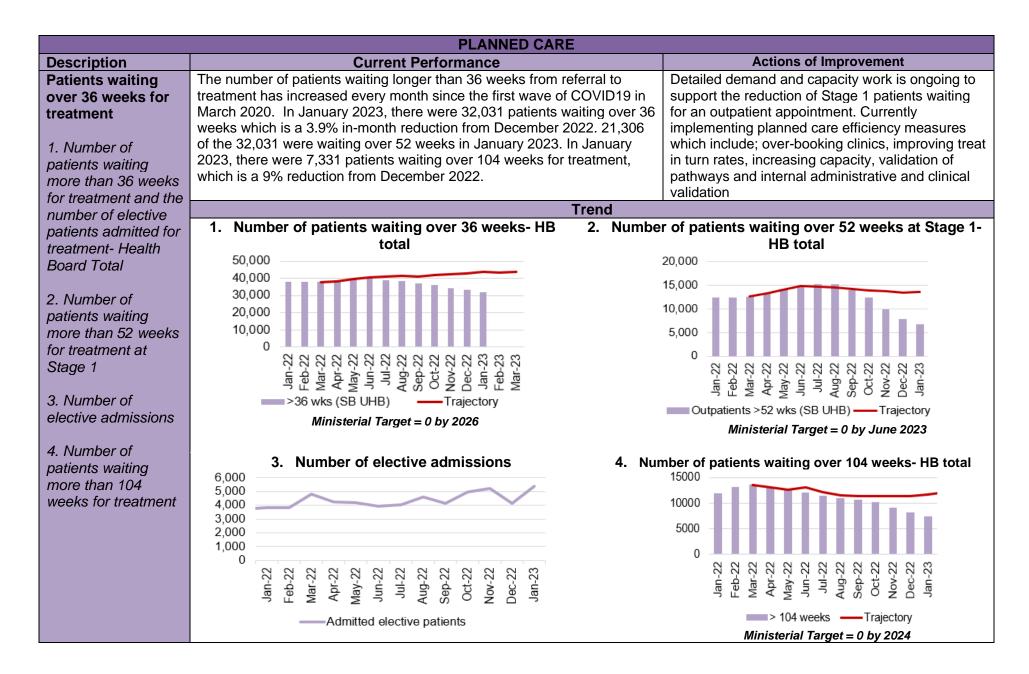
| | HEALTHCARE ACQUIRE | DINFECTIONS |
|---|--|--|
| Description | Current Performance | Trend |
| Healthcare Acquired Infections (HCAI) - E.coli bacteraemia- Number of laboratory confirmed E.coli bacteraemia cases | 20 cases of <i>E. coli</i> bacteraemia were identified in January 2023, of which 8 were hospital acquired and 12 were community acquired. The Health Board total is currently above the Welsh Government Profile target of 21 cases for January 2023. Actions of Improvement; Each Service Group has developed detailed action plans which reinforce the quality and safety guidelines to support the reduction of Infection rates | Number of healthcare acquired E.coli bacteraemia cases |
| Healthcare Acquired Infections (HCAI)- S.aureus bacteraemia- Number of laboratory confirmed S.aureus bacteraemias (MRSA & MSSA) cases | There were 10 cases of Staph. aureus bacteraemia in January 2023, of which 8 were hospital acquired and 2 were community acquired. The Health Board total is currently above the Welsh Government Profile target of 5 cases for January 2022. Actions of Improvement; Each Service Group has developed detailed action plans which reinforce the quality and safety guidelines to support the reduction of Infection rates | Number of healthcare acquired S.aureus bacteraemia cases |

| | HEALTHCARE ACQUIRE | DINFECTIONS |
|--|--|---|
| Description | Current Performance | Trend |
| Healthcare Acquired Infections (HCAI)- C.difficile- Number of laboratory confirmed C.difficile cases | There were 22 <i>Clostridium difficile</i> toxin positive cases in January 2023, of which 15 were hospital acquired and 7 were community acquired. The Health Board total is currently above the Welsh Government Profile target of 8 cases for January 2023. Actions of Improvement; Each Service Group has developed detailed action plans which reinforce the quality and safety guidelines to support the reduction of Infection rates | Number of healthcare acquired C.difficile cases |
| Healthcare Acquired Infections (HCAI)- Klebsiella sp- Number of Iaboratory confirmed Klebsiella sp cases | There were 11 cases of Klebsiella sp in January 2023, of which 5 were hospital acquired and 6 were community acquired. The Health Board total is currently above the Welsh Government Profile target of 6 cases for January 2023. Actions of Improvement; Each Service Group has developed detailed action plans which reinforce the quality and safety guidelines to support the reduction of Infection rates | Number of healthcare acquired Klebsiella cases |

| HEALTHCARE ACQUIRED INFECTIONS | | | |
|--|--|---|--|
| Description | Current Performance | Trend | |
| Healthcare Acquired Infections (HCAI)- Aeruginosa- Number of Iaboratory confirmed Aeruginosa cases | There were 4 cases of <i>P.Aerginosa</i> in January 2023, of which 2 were hospital acquired and two were community acquired. The Health Board total is currently above the Welsh Government Profile target of 2 cumulative case for January 2023. Actions of Improvement; Each Service Group has developed detailed action plans which reinforce the quality and safety guidelines to support the reduction of Infection rates | Number of healthcare acquired Pseudomonas cases | |







| | PLANNED CAR | E |
|---|---|--|
| Description | Curren | t Performance |
| Total waiting times <i>Percentage of</i> <i>patients waiting less</i> <i>than 26 weeks from</i> <i>referral to treatment</i> | Throughout 2019/20 the overall percentage of patients waiting less than 26 weeks from referral to treatment ranged between 80% and 88%. Whereas, throughout the Covid19 pandemic in 2020/21 the percentage ranged between 41% and 72%. In January 2023, 52.8% of patients were waiting under 26 weeks from referral to treatment, which is 1.4% less than those seen in December 2022. | Percentage of patient waiting less than 26 weeks 80% 60% 40% 20% 0% C - u |
| Ophthalmology waiting times <i>Percentage of</i> <i>ophthalmology R1</i> <i>patients who are</i> <i>waiting within their</i> <i>clinical target date or</i> <i>within 25% in excess</i> <i>of their clinical target</i> <i>date for their care or</i> <i>treatments</i> | In January 2023, 53.1% of Ophthalmology R1 patients were waiting within their clinical target date or within 25% of the target date. There was an upward trend in performance in 2019/20 however, there was a continuous downward trend in performance in 2020/21, however performance seems to be improving slightly in 2022/23. Actions of Improvement; A detailed Ophthalmology action plan is currently being executed which focusses on performance improvement schemes using insourcing and outsourcing resources, administrative validation and active recruitment to fill any current vacancies impacting capacity | Percentage of ophthalmology R1 patients who are waiting within their clinical target date or within 25% in excess of their clinical target date for their care or treatments 100% 80% 60% 0% 0% 0% 0% 0% 0% 0% 0% 0% |

| | PLANNED CARI | |
|--|---|---|
| Description | Current Performance | Trend |
| Diagnostics waiting times The number of patients waiting more than 8 weeks for specified diagnostics | In January 2023, there was an increase in the number of patients waiting over 8 weeks for specified diagnostics. It increased from 6,607 in December 2022 to 6,829. The following is a breakdown for the 8-week breaches by diagnostic test for January 2023: • Endoscopy= 4,372 ^ • Cardiac tests= 679 • Other Diagnostics = 1,778^ Actions of Improvement ; Endoscopy waits have increased slightly this month and the figures remain above the submitted trajectory. The Endoscopy team have implemented several actions to support future improvement, and are currently in the process of reviewing their regional Endoscopy plan | Number of patients waiting longer than 8 weeks for Endoscopy 5,000 4,000 3,000 2,000 1,000 0 Endoscopy >8wks (SBU HB) Endoscopy >8wks (SBU HB) Ministerial Target = Endoscopy waits > 8 Weeks will be 0 by Spring 2024 |
| Therapy waiting times The number of patients waiting more than 14 weeks for specified therapies | In January 2023 there were 194 patients waiting over 14 weeks for specified Therapies. The breakdown for breaches in January 2023 are: • Speech & Language Therapy= 146^ • Dietetics = 31 • Physiotherapy = 17 Actions of Improvement; The Service Group have already identified the previous declining position in Dietetics and SLT and have developed detailed recovery trajectories in both areas. | Number of patients waiting longer than 14 weeks for therapies |

| Description | Current Performance | | | Trend |
|---|---|---------------|-----------|--|
| Single Cancer | January 2023 backlog by tumour site: | | | Number of patients with a wait status of more than 62 days |
| Pathway backlog | Tumour Site | 63 - 103 days | ≥104 days | 800 |
| The number of | Acute Leukaemia | 0 | 0 | |
| patients with an | Brain/CNS | 0 | 0 | 600 |
| , active wait status of | Breast | 15 | 6 | |
| more than 63 days | Children's cancer | 0 | 1 | 400 |
| | Gynaecological | 64 | 30 | |
| | Haematological | 8 | 11 | 200 |
| | Head and neck | 18 | 9 | 200 |
| | Lower Gastrointestinal | 51 | 45 | |
| | Lung | 15 | 12 | 0 |
| | Other | 8 | 2 | Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Sep-22 Sep-22 Oct-22 Dec-22 Jan-23 |
| | Sarcoma | 5 | 6 | |
| | Skin(c) | 27 | 9 | |
| | Upper Gastrointestinal | 25 | 34 | — |
| | Urological | 47 | 22 | ■63-103 days |
| | Grand Total | 283 | 187 | |
| Single Cancer Pathway backlog- patients waiting over 63 days | December 2022 saw a reduction in the number of patients waiting over 63 days. The following actions have been outlined to support backlog reduction; Individual meetings are taking place with tumour sites to explore additional work to support a further reduction in the backlog, with specific focus on Urology, Upper GI, Lower GI, Gynae and Breast. Focussed work is being undertaken with the Endoscopy service to develop a sustainable Endoscopy plan Targeted work is being undertaken to focus on reducing the number of patients waiting >104 days as a priority Increased USC activity in Radiology has improved access and reduced waiting times Tracking capacity was increased last year to | | | e within 62 days from point of suspicion SCP Performance SCP Performance |

| CANCER | | | | | | | | | |
|--|--|------------|-----------------|------------------|--|--------------|---------------------------------|----------------------------|--------|
| Description | Current Performance | | | Trend | | | | | |
| USC First Outpatient Appointments | t To date, early February 2023 figures show total wait volumes for first outpatient appointment have | | | | ber of patients t (by total days | | | | |
| The number of | decreased by 14% when com | pared wi | th the previous | | FIRST OPA | 29-Jan | 05-Feb | | |
| patients at first | week. | • | | | Acute Leukaemia | 0 | 0 | - | |
| outpatient | | | | | Brain/CNS | 1 | 1 | | |
| appointment stage by | Of the total number of patients | s awaiting | g a first | | Breast | 0 | 0 | | |
| days waiting | outpatient appointment, 69% | have bee | n booked, | | Children's Cancer | 1 | 0 | | |
| | which is slightly lower than pro | evious m | onths' | | Gynaecological | 121 | 139 | - | |
| | performance. | | | | Haematological Head and Neck | 3 100 | 6 120 | | |
| | | | | | Lower GI | 77 | 83 | - | |
| | | | | | Lung | 7 | 83 | | |
| | | | | | Other | 153 | 79 | | |
| | | | | | Sarcoma | 100 | 0 | | |
| | | | | | Skin | 122 | 91 | | |
| | | | | | Upper GI | 39 | 51 | | |
| | | | | | Urological | 17 | 22 | • | |
| | | | | | | 642 | 601 | - - | |
| Radiotherapy waiting times The percentage of | Radiotherapy waiting times an the provision of emergency ra 2 days has been maintained a | diotherap | 0 0 | 120% | Radiotherap | y waitin | g times | | Ζ |
| patients receiving | Measure | Target | Jan-23 | 80% | | | \sim | \sim | |
| radiotherapy | Scheduled (14 Day Target) | 80% | 32% | 60% | | \sim | | | |
| treatment | Scheduled (21 Day Target) | 100% | 82% | 40% | | \sim | | | |
| | Urgent SC (2 Day Target) | 80% | 31% | 20% | \sim | | | | |
| | Urgent SC (7 Day Target) | 100% | 85% | 0% | | | | 0 0 0 | ~ |
| | Emergency (within 1 day) | 80% | 100% | Jan-22 Feb-22 | Mar-22 Apr-22 May-22 | Jul-22 | Aug-22 Sep-22 | Oct-22 Nov-22 Dec-22 | Jan-23 |
| | Emergency (within 2 days) | 100% | 100% | Ja Fe | A A A | | Au Se | De No O | Ja |
| | Elective Delay (7 Day Target) | 80% | 82% | | cheduled (14 Day Target) | | heduled (21 D | | |
| | Elective Delay (14 Day Target) | 100% | 98% | | rgent SC (2 Day Target) mergency (within 1 day) | | gent SC (7 Da tergency (with | | |
| | | | | — E | ective Delay (7 Day Targe | et) <u> </u> | ctive Delay (1 | l4 Day Target) | |

| | FOLLOW-UP APPOIN | ITMENTS |
|--|--|--|
| Description | Current Performance | Trend |
| DescriptionCurrent PerformanceFollow-up appointmentsIn January 2023, the overall size of the follow-up waiting list increased by 1,852 patients compared with December 2022 (from 144,780 to 146,632).1. The total number of patients on the follow-up waiting listIn January 2023, there was a total of 67,1255 patients waiting for a follow-up past their target date. This is a slight in-month increase of 0.9% (from 66,500 in December 2022 to 67,125).2. The number of patients waiting 100% over target for a follow-up appointmentOf the 67,125 delayed follow-ups in January 2023, 11,713 had appointment dates and 55,412 were still waiting for an appointment.In addition, 39,056 patients were waiting 100%+ over target date in January 2023. This is a 2.1% increase | 1. Total number of patients waiting for a follow-up 150,000 125,000 100,000 75,000 25,000 25,000 25,000 10n-25 10n-25 25,000 25,000 25,000 25,000 10n-25 25,000 10n-25 25,000 10n-25 25,000 10n-25 10n-25 25,000 10n-25 10n-25 25,000 10n-25 10n-25 10n-25 25,000 25,000 10n-25 10n-25 10n-25 10n-25 25,000 10n-25 | |
| | when compared with December 2022. Actions of Improvement; An internal SBUHB validation is in place to support validation work. Alongside this, Welsh Government has facilitated a pan-Wales contract with HBSUK to undertake more in-depth validation which focuses on direct contact with patients and a more "clinical-triage" approach. This work has begun and is focussing on services with the longest waits | 2. Delayed follow-ups: Number of patients waiting 100% over target |

| | STROKE | |
|--|--|---|
| Description | Current Performance | Trend |
| Stroke Measures 1. % of patients who have a direct admission to an acute stroke unit within 4 hours | In January 2023, 3% of patients had a direct admission to an acute stroke unit within 4 hours. This is a deterioration on the performance in December 2022 (6%). | 1. % of patients who have a direct admission to an acute stroke unit within 4 hours |
| 2. % of patients who received a CT Scan within 1 hour | In January 2023, 34% of patients received a CT scan within 1 hour of being admitted, this is 3% higher than December 2022 | $ \begin{array}{c} $ |
| 3. % of patients who are assessed by a stroke specialist consultant physician within 24 hours | 97% of patients were assessed by a stroke specialist consultant physician within 24 hours in January 2023, which is a slight improvement of 2.5% from December 2022. | 20% ³⁸/₁² k³²² k³²² k³²² k³²³ k³² k³ |
| 4. % of thrombolysed stroke patients with a door to door needle time of less than or equal to 45 minutes | 4. In January 2023, 0% of patients were thrombolysed in a time of less than or equal to 45 minutes. Actions of Improvement; The lack of ring fenced beds on all wards across the hospital sites is challenging as bed capacity is limited by the pressures of unscheduled care demand. The lack of dedicated stroke beds is directly impacting the stroke related performance measures. Work is underway to focus on future stroke performance improvement. | 100% 50% 0% <i>y</i>ⁿⁿ² + <i>a</i>ⁿⁿ² + <i>a</i>ⁿⁿ² + <i>y</i>ⁿⁿ² + <i>y</i>ⁿⁿ² + <i>y</i>ⁿⁿ² + <i>y</i>ⁿⁿ² + <i>a</i>ⁿⁿ² + <i>a</i>ⁿⁿ² |

| | ADULT MENTAL H | EALTH |
|--|---|--|
| Description | Current Performance | Trend |
| Adult Mental Health Measures: 1. % of MH assessments undertaken within 28 days from the date of receipt of referral (18 years and over) | In December 2022, 94% of assessments were undertaken within 28 days of referral for patients 18 years and over. | 1. % Mental Health assessments undertaken within 28 days from receipt of referral |
| 2. % of therapeutic interventions started | 2. In December 2022, the percentage of therapeutic interventions started within 28 | % assessments within 28 days (>18 yrs) — Target % Mental Health therapeutic interventions started within 28 days following LPMHSS assessment |
| within 28 days following an assessment by LPMHSS (18 years and over) | days following an assessment by the Local Primary Mental Health Support Service (LPMHSS) was 98%. | 75% 50% 25% 0% 17 27 27 27 27 27 27 27 27 27 27 27 27 27 |
| 3. % of health board residents in receipt of secondary mental health services who have a valid Care and Treatment Plan (CTP) (18 years and over) | 90% of residents in receipt of secondary care mental health services had a valid Care and Treatment Plan in December 2022. | 3. % residents with a valid Care and Treatment Plan (CTP) |
| 4. % of patients waiting | | % patients with valid CTP (>18 yrs) |
| less than 26 weeks to start a psychological therapy in Specialist Adult Mental Health | In December 2022, 92.3% of patients waited less than 26 weeks for psychological therapy. This was below the national target of 95%. | 4. % waiting less than 26 weeks for Psychology Therapy |

| | CHILD & ADOLESCENT MENTA | L HEALTH (CAMHS) |
|--|--|---|
| Description | Current Performance | Trend |
| 1. Crisis - % Urgent Assessment by CAMHS undertaken within 48 Hours from receipt of referral | In December 2022, 100% of CAMHS patients received an assessment within 48 hours. | 100% 1. Crisis- assessment within 48 hours 90% 80% 70% 90% |
| 2. Primary CAMHS (P- CAMHS) - % Routine Assessment by CAMHS undertaken within 28 days from receipt of referral | 2. 79% of routine assessments were undertaken within 28 days from referral in December 2022 against a target of 80%. | 2. and 3. P-CAMHS % assessments and therapeutic interventions within 28 days |
| 3. Primary CAMHS (P- CAMHS) - % Therapeutic interventions started within 28 days following assessment by LPMHSS | 35% of therapeutic interventions were started within 28 days following assessment by LPMHSS in December 2022. | 100% 75% 50% 25% 0% 100% 100% 25% 0% 100% 100% 25% 0% 100% 100% 25% 0% 100% 100% 25% 0% 100% |
| 4. NDD - % Neurodevelopmental Disorder patients receiving a Diagnostic Assessment within 26 weeks 5. Specialist CAMHS (S-CAMHS) - % | 37% of NDD patients received a diagnostic assessment within 26 weeks in December 2022 against a target of 80%. | 4. NDD- assessment within 26 weeks |
| Routine Assessment by SCAMHS undertaken within 28 days from receipt of referral | 79% of routine assessments by SCAMHS were undertaken within 28 days in December 2022. | 5. S-CAMHS % assessments within 28 days |

4. NHS DELIVERY FRAMEWORK MEASURES & MINISTERIAL PRIORITY TRAJECTORIES

| | FRACTURED NECK OF F | EMUR (#NOF) |
|--|---|--|
| Description | Current Performance | Trend |
| Fractured Neck of | | 1. Prompt orthogeriatric assessment |
| Femur (#NOF) | 1. Prompt orthogeriatric assessment- In | 100% |
| 1. Prompt | December 2022, 94.5% of patients in Morriston | 90% 80% 70% |
| orthogeriatric | hospital received an assessment by a senior | |
| assessment- % | geriatrician within 72 hours. | |
| patients receiving an | | Dec-21 Jan-22 Feb-22 Jun-22 Jun-22 Jul-22 Sep-22 Sep-22 Sep-22 Dec-22 Dec-22 |
| assessment by a | | Morriston All-Wales Eng, Wal & N. Ire |
| senior geriatrician | | 2. Prompt surgery |
| within 72 hours of | 2 Prompt ourgony in December 2022, 22, 1% of | 2. Frompt surgery |
| presentation | 2. Prompt surgery- In December 2022, 22.1% of patients had surgery the day following | 60% |
| 2. Prompt surgery - | presentation with a hip fracture. This is a 34.4% | 30% |
| % patients | deterioration from December 2021 which was | |
| undergoing surgery | 56.5% | Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Sep-22 Sep-22 Sep-22 Oct-22 Dec-22 |
| the day following | | Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Sep-22 Sep-22 Sep-22 Oct-22 Dec-22 |
| presentation with hip | | Morriston —— All-Wales — — — Eng, Wal & N. Ire |
| fracture | | 3. NICE compliant Surgery |
| a 1405 - 4 - 4 | 3. NICE compliant surgery- 73.2% of operations | 80% |
| 3. NICE compliant | 3. NICE compliant surgery- 73.2% of operations were consistent with the NICE recommendations | |
| surgery - % of operations | in December 2022. This is 3.1% more than in | 50% |
| consistent with the | December 2021. | Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Aug-22 Sep-22 Sep-22 Oct-22 Dec-22 |
| recommendations of | | Jan Jun Jun Vov do Dec |
| NICE CG124 | | Morriston —— All-Wales — — Eng, Wal & N. Ire |
| | | 4. Prompt mobilisation |
| | 4. Prompt mobilisation - In December 2022, 76.9% | 90% |
| 4. Prompt | of patients were out of bed the day after surgery. | 80% |
| mobilisation after | This is 6.2% more than in December 2021. | 70% |
| surgery - % patients | | 60% |
| out of bed (standing or hoisted) by the | | 22 55 55 55 55 55 55 55 55 55 55 55 55 5 |
| day after operation | | Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jun-22 Jun-22 Sep-22 Sep-22 Oct-22 Dec-22 |
| | | – |
| | | Morriston —— All-Wales — — — Eng, Wal & N. Ire |
| | | |

| | | | FRACTURED NECK OF F | EMUR | (#NOF) |
|----|--|----|--|----------------------------|--|
| De | escription | С | urrent Performance | | Trend |
| 5. | Not delirious when tested- % patients (<4 on 4AT test) when tested in the week after operation | 5. | Not delirious when tested- 76.3% of patients were not delirious in the week after their operation in December 2022. | 80% 60% 40% 20% | 5. Not delirious when tested Dec-21 Mar-22 Jan-22 |
| 6. | Return to original residence- % patients discharged back to original residence, or in that residence at 120 day follow-up | 6. | Return to original residence - 70.3% of patients in December 2022 were discharged back to their original residence. This is 0.7% less than in December 2021. | 100% 50% 0% | 6. Return to original residence |
| 7. | 30 day mortality rate | 7. | 30 day mortality rate- In January 2021 the morality rate for Morriston Hospital was 7.5% which is 0.5% less than January 2020. The mortality rate in Morriston Hospital in January 2021 is higher than the all-Wales average of 6.9% but lower than the national average of 7.6%. * Updated data is currently not available, but is being reviewed. | 9% 8% 7% 6% 5% | Jan 20 Jan 20 Morriston All-Wales Eng, Wal & N. Ire |

| | PRESSURE ULC | CERS |
|---|---|---|
| Description | Current Performance | Trend |
| Number of pressure ulcers 1. Total number of pressure ulcers developed in hospital and in the community 2. Rate of pressure ulcers per 100,000 admission | In December 2022 there were 89 cases of healthcare acquired pressure ulcers, 42 of which were community acquired and 47 were hospital acquired. There were 21 grade 3+ pressure ulcers in December 2022, 13 of which were community acquired and 8 were hospital acquired. The rate per 100,000 admissions decreased from 924 in November 2022 to 660 in December 2022. | Total number of hospital and community acquired Pressure Ulcers (PU) and rate per 100,000 admissions 120 100 80 60 40 20 0 1,500 1,000 60 40 20 0 1,500 1,000 500 0 1,500 1,000 500 0 1,500 1,000 500 0 1,500 1,000 1,000 1,000 500 0 1,00 |
| | INPATIENT FAI | LLS |
| Description | Current Performance | Trend |
| Inpatient Falls The total number of inpatient falls | The number of Falls reported via Datix web for Swansea Bay UHB was 189 in January 2023. This is 4% less than January 2022 where 196 falls were recorded. | Number of inpatient Falls |

| | NATIONALLY REPORTAE | BLE INCIDENTS |
|---|---|---|
| Description | Current Performance | Trend |
| Nationally Reportable Incidents (NRI's)- 1. The number of Nationally reportable incidents | The Health Board reported 10 Nationally Reportable Incidents for the month of January 2023 to Welsh Government. The Service Group breakdown is as follows; Morriston – 3 MH&LD – 2 Singleton - 5 | 1. and 2. Number of nationally reportable incidents and never events 30 25 20 15 10 |
| 2. The number of Never Events | There were no new Never Event reported in January 2023. | 2 Jan-22 Jan-22 Jan-22 Jun-22 Sep-22 Jan-23 Jan-22 Jan-22 Jan-23 |
| 3. Of the nationally reportable incidents due for assurance, the percentage which were assured within the agreed timescales | In January 2023, performance against the 80% target of submitting closure forms to WG within agreed timescales was 67%. There were 9 NRI's due for closure in January 2023, six of which were closed within the required target date. | 3. % of nationally reportable incidents closed within the agreed timescales |
| | | Jan-22 Jan-22 Jan-22 Jun-22 Jun-22 Sep-22 Sep-22 Dec-22 Jan-23 Jan-23 |

| | DISCHARGE SUM | MARIES |
|---|--|--|
| Description | Current Performance | Trend |
| DescriptionCurrent PerformanceDischargeThe latest data shows that in January 2023, the percentage of completed discharge summaries was 64%.Percentage of dischargeIn January 2023, compliance ranged from 55% in Singleton Hospital to 92% in Mental Health & Learning Disabilities.DischargeDisabilities. | | % discharge summaries approved and sent |
| | CRUDE MORTA | |
| Description Crude Mortality Rate | Current Performance December 2022 reports the crude mortality rate for the Health Board at 0.74%, which is the lower than the figure reported in November 2022. A breakdown by Hospital for December 2022: • Morriston – 1.32% • Singleton – 0.37% • NPT – 0.07% | Trend Crude hospital mortality rate by Hospital (74 years of age or less) 2.5% 2.0% 1.5% 1.5% 1.0% 0.5% 0.0% 1000000000000000000000000000000000000 |

| | | W | ORKFOR | CE |
|---|---|--|---|--|
| Description | Current Performance | | | Trend |
| Staff sickness rates- Percentage of sickness absence rate of staff | Our in-month sickness per 6.92% in November 2022 2022. The 12-month rolling perfors slightly from 7.99% in Nov December 2022. The following table provide reasons by full time equiva 2022. | to 8.75% in D ormance impro ember 2022 to es the top 5 al | ecember oved o 8.02% in osence | % of full time equivalent (FTE) days lost to sickness absence (12 month rolling and in-month) 11% 10% 9% 8% 7% 6% 5% 4% 3% 2% |
| | Absence Reason | FTE Days Lost | % | 2% 1% 0% |
| | Anxiety/ stress/ depression/ other psychiatric illnesses | 8131.03 | 25.2% | Dec-21 Jan-22 Feb-22 Mar-22 Jun-22 Jul-22 Sep-22 Sep-22 Sep-22 Dec-22 Jan-23 Feb-23 Mar-23 |
| | Other known causes – not elsewhere classified | 4866.07 | 15.1% | ——% sickness rate (12 month rolling) ——% sickness rate (in-month) ——Trajectory (12 month rolling) |
| | Other musculoskeletal problems | 3630.1 | 11.2% | |
| | Infectious diseases | 2514.97 | 7.8% | |
| | Gastrointestinal problems | 2235.13 | 6.9% | |
| | | | | |

| | THEATRE EFFICI | ENCY |
|--|--|---|
| Description | Current Performance | Trend |
| Theatre Efficiency 1. Theatre Utilisation Rates | In January 2023 the Theatre Utilisation rate was 72%. This is an in-month improvement of 13% and are similar to the rates seen in January 2022 (74%). | 1. Theatre Utilisation Rates |
| 2. % of theatre sessions starting late | 35% of theatre sessions started late in January 2023. This is a 4% improvement on performance seen in December 2022 (39%). | 2. And 3. % theatre sessions starting late/finishing 80% |
| 3. % of theatre sessions finishing early | In January 2023, 44% of theatre sessions finished early. This is 2% lower than figures seen in December 2022 and 4% lower than those seen in January 2022 | 80 % 60 % 40 % 20 % |
| 4. % of theatre sessions cancelled at short notice (<28 days) | 8% of theatre sessions were cancelled at short notice in January 2023. This is 8% lower than the figure reported in December 2022 and is 2% higher than figures seen in January 2022. | 4. % theatre sessions cancelled at short notice (<28 days) |
| 5. % of operations cancelled on the day | Of the operations cancelled in January 2023, 34% of them were cancelled on the day. This is an deterioration from 32% in December 2022. | 40% 20% 0% 10% 20% 0% 20% 27-up Mar-25 27-up Morriston NPTH NPTH Singleton 5. % of operations cancelled on the day |
| | | 80% 60% Mar-22 Jun-22 Jun-22 Jan-23 Jan-23 Jan-23 Jan-23 Jan-23 Jan-23 Jan-23 Jan-22 Jan-23 Jan-22 Jan-23 Jan-22 Jan-22 Jan-22 Jan-23 Jan-22 Jan-23 Jan-22 Jan-22 Jan-22 Jan-22 Jan-23 Jan-22 Jan-23 Jan-22 Jan-22 Jan-23 J |

| | PATIENT EXPERI | ENCE |
|--|---|--|
| Description | Current Performance | Trend |
| Patient experience 1. Number of friends and family surveys completed 2. Percentage of patients/ service users who would recommend and highly recommend | Health Board Friends & Family patient satisfaction level in January 2023 was 92% and 5,073 surveys were completed. Singleton/ Neath Port Talbot Hospitals Service Group completed 2,691 surveys in January 2023, with a recommended score of 94%. Morriston Hospital completed 2,470 surveys in January 2023, with a recommended score of 90%. Primary & Community Care completed 137 surveys for January 2023, with a recommended score of 91%. The Mental Health Service Group completed 35 surveys for January 2023, with a recommended score of 100%. | 1. Number of friends and family surveys completed 6,000 5,000 4,000 3,000 2,000 1,000 0 CC H H & LD Neath Port Talbot Singleton Hospital 2. % of patients/ service users who would recommend and highly recommend 100% 90% 80% 70% 60% 50% CC H H & LD Neath Port Talbot Singleton Hospital 2. % of patients/ service users who would recommend 100% 90% 80% 70% 60% 50% CC H H & LD Neath Port Talbot Singleton Hospital 2. % of patients/ service users who would recommend 100% 100 |

| COMPLAINTS Description Current Performance Trend | | | | | | | | | | | | | | |
|--|---|---|--|--|--|--|--|--|--|--|--|--|--|--|
| Description | Current Performance | Trend | | | | | | | | | | | | |
| Patient concerns 1. Number of formal complaints received | In November 2022, the Health Board received 113 formal complaints; this is a 29% reduction on the number seen in October 2022. Since the COVID19 outbreak began in March 2020, the monthly number of complaints received has been significantly low. The numbers have gradually increased each month and numbers are now consistent with those seen pre-Covid. | 1. Number of formal complaints received 80 60 40 20 0 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 | | | | | | | | | | | | |
| 2. Percentage of concerns that have received a final reply or an interim reply up to and including 30 working days from the date the concern was first received by the organisation | 2. The overall Health Board rate for responding to concerns within 30 working days was 69% in November 2022, against the Welsh Government target of 75% and Health Board target of 80%. Below is a breakdown of performance against the 30-day response target: Below is a breakdown of performance against the 30-day response target: Neath Port Talbot 1000000000000000000000000000000000000 | MH & LD Morriston Hospital NPT Hospital PCCS Singleton Hospital Response rate for concerns within 30 days Response rate for concerns within | | | | | | | | | | | | |

Appendix 1- Integrated Performance Report

FINANCE UPDATES This section of the report provides further detail on key workforce measures.

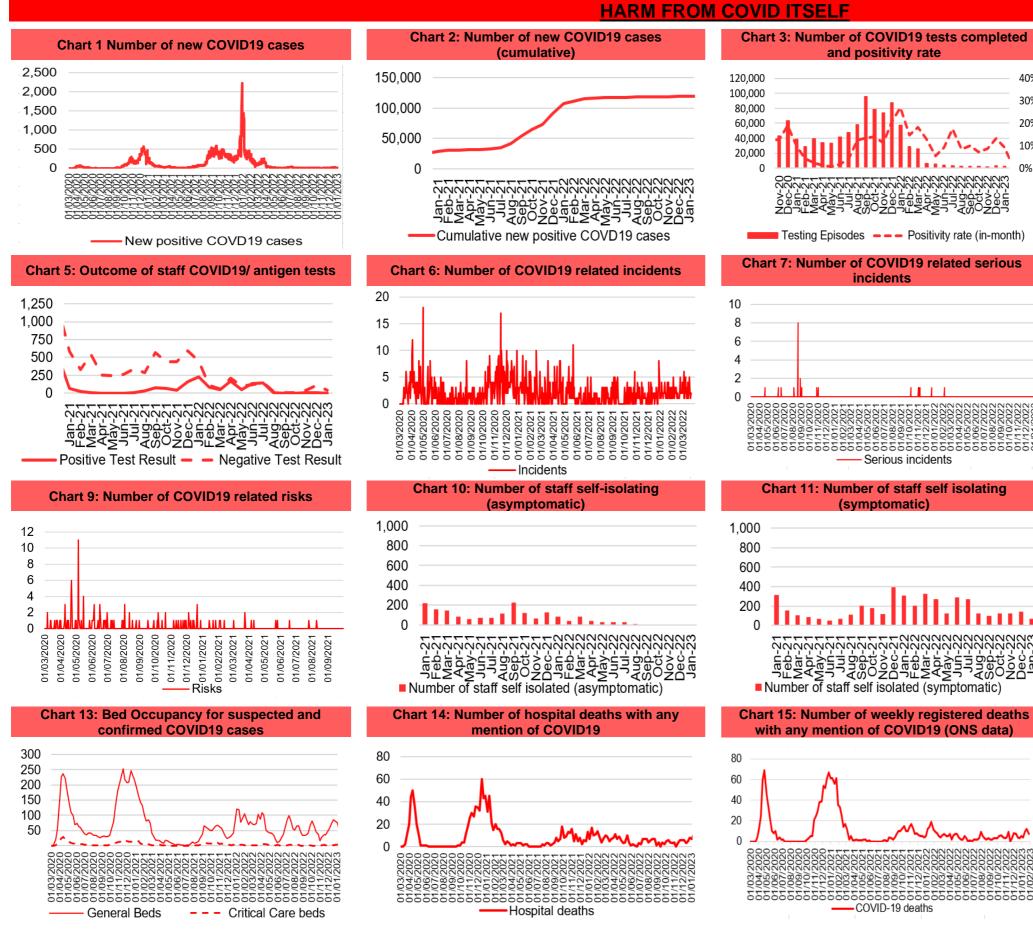
| Description | Current Performance | Trend |
|---|---|--|
| Revenue Financial Position – expenditure incurred against revenue resource limit | The Health Board now has a balanced annual plan with a forecast breakeven position for 2022/23, following receipt of the previously detailed £24.4m deficit. This comprised of the following assumptions: Underlying Deficit b/f of £42.1m Increased WG Funding 22/23 of £22.1m Savings Requirement of £27m Recognised growth & investment of £31.4m Covid transition funding and extraordinary pressures (utilities, real living wage & National insurance) will be fully funded by WG. The actual month variance is an underspend in month of £0.209m and a cumulative overspend position of £4.092m. | HEALTH BOARD FINANCIAL PERFORMANCE 2022/23 |

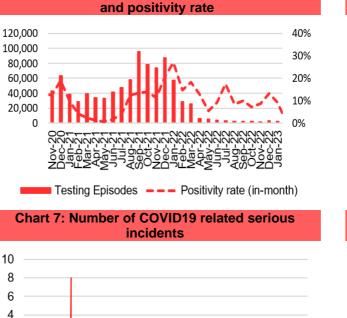
| Description | Current Performance | Trend |
|--|---|--|
| Capital Financial Position – expenditure incurred against capital resource limit | The forecast outturn capital position for 2022/23 is an overspend of £0.600m. Allocations are anticipated from Welsh Government which will balance this position. Any All Wales Capital schemes where a high/medium risk is reported are closely monitored and discussed at the Capital Review progress meetings with Welsh Government. | Capital - Cumulative Performance to Plan |
| Workforce Spend – workforce expenditure profile | The pay budgets are overspent by £688k in January. Funding has been allocated to: support additional transition and recovery costs associated with COVID. Variable pay has increased in month 10. With the biggest component of the increase attributable to both medical and non-medical Agency spend during the month, this reflects operational pressures, increasing sickness levels and recovery actions. Overtime has also increased during the month. WLI's and irregular hours for medical staff have decreased. | Variable Pay Expenditure |

| Description | Current Performance | Trend |
|---|---|--|
| PSPP – pay 95% of Non-NHS invoices within 30 days of receipt of | The cumulative PSPP compliance has decreased this month and is now just below target at 94.65%. In January the compliance has reduced dramatically and now stands at 91.21% compared with last month's | Percentage of non-NHS invoices paid within 30 days of receipt of goods or valid invoice |
| goods or valid invoice | Now stands at 91.21% compared with last month's 96.81%. The main reason for PSPP failing to achieve target this month was due to the Finance team chasing down and clearing receipting holds prior to year-end, there were still delays in nurse bank. | PSPP Target 98.00% 97.00% 96.00% 94.00% 93.00% 92.00% 91.00% 90.00% 89.00% 88.00% M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 PSPP In Month PSPP Cumulative PSPP Target |
| Agency spend as a of the total pay bill | The agency spend as a percentage of the total pay bill is currently above the outlined ministerial priority trajectory with 7.4% of the total pay bill being attributed to agency spend in January 2023. | Agency spend as a percentage of the total pay bill |

5. TABLE OF ALL MEASURES

Appendix 1- Integrated Performance Report







25

20

15

10

5

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Chart 11: Number of staff self isolating (symptomatic)

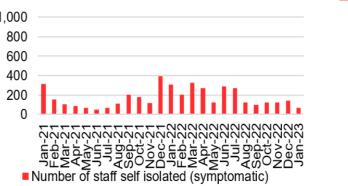
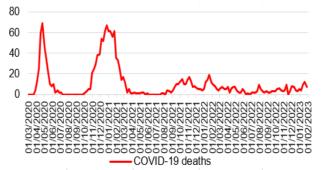
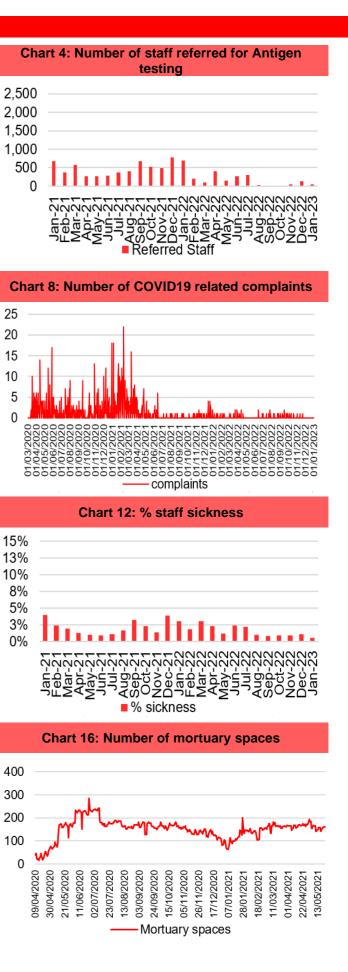


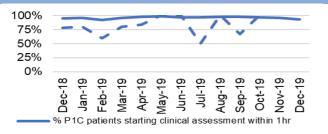
Chart 15: Number of weekly registered deaths with any mention of COVID19 (ONS data)





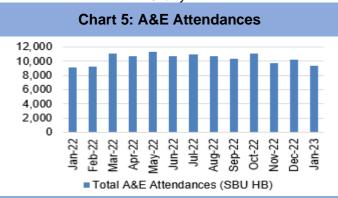
HARM FROM OVERWHELMED NHS AND SOCIAL CARE SYSTEM Unscheduled Care- Overview

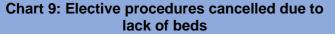
Chart 1: GP Out of Hours/ 111

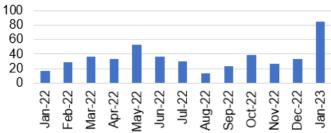


 % P1F2F patients requiring a PCC based appointment seen within 1hr of clinical assessment

Service continues to experience issues with data reporting. It is anticipated that up to date accurate data will be available shortly.

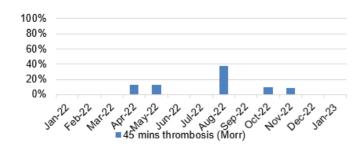






Elective Procedure cancelled due to no beds (SBU HB)

Chart 13; % of thrombolysed stroke patients with a door to door needle time of less than or equal to 45 minutes



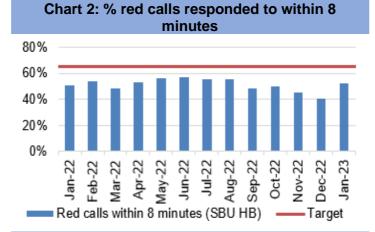


Chart 6: % patients who spend less than 4 hours in A&E



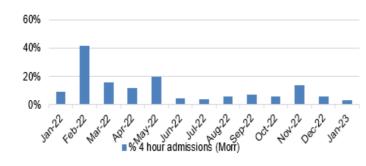
Chart 10: Number of clinically optimised patients

100

50

Jan-22 Feb-22 Apr-22 Apr-22 Jun-22 Jun-22 Sep-22 Sep-22 Sep-22 Clivicallà Obtimised

Chart 14: Direct admission to Acute Stroke Unit within 4 hours





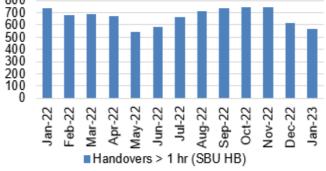


Chart 7: Number of patients waiting over 12 hours in A&E



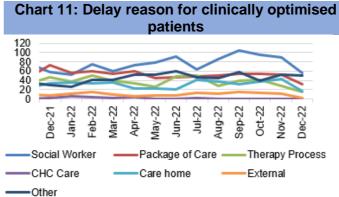
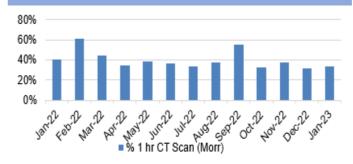
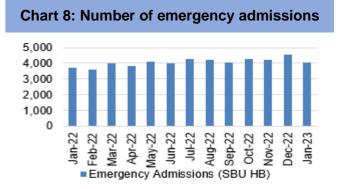
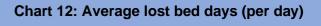


Chart 15: % of stroke patients receiving CT scan with 1 hour









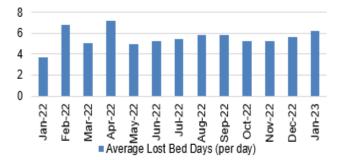
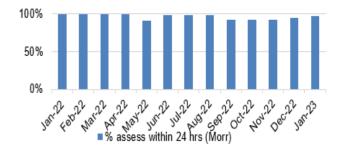
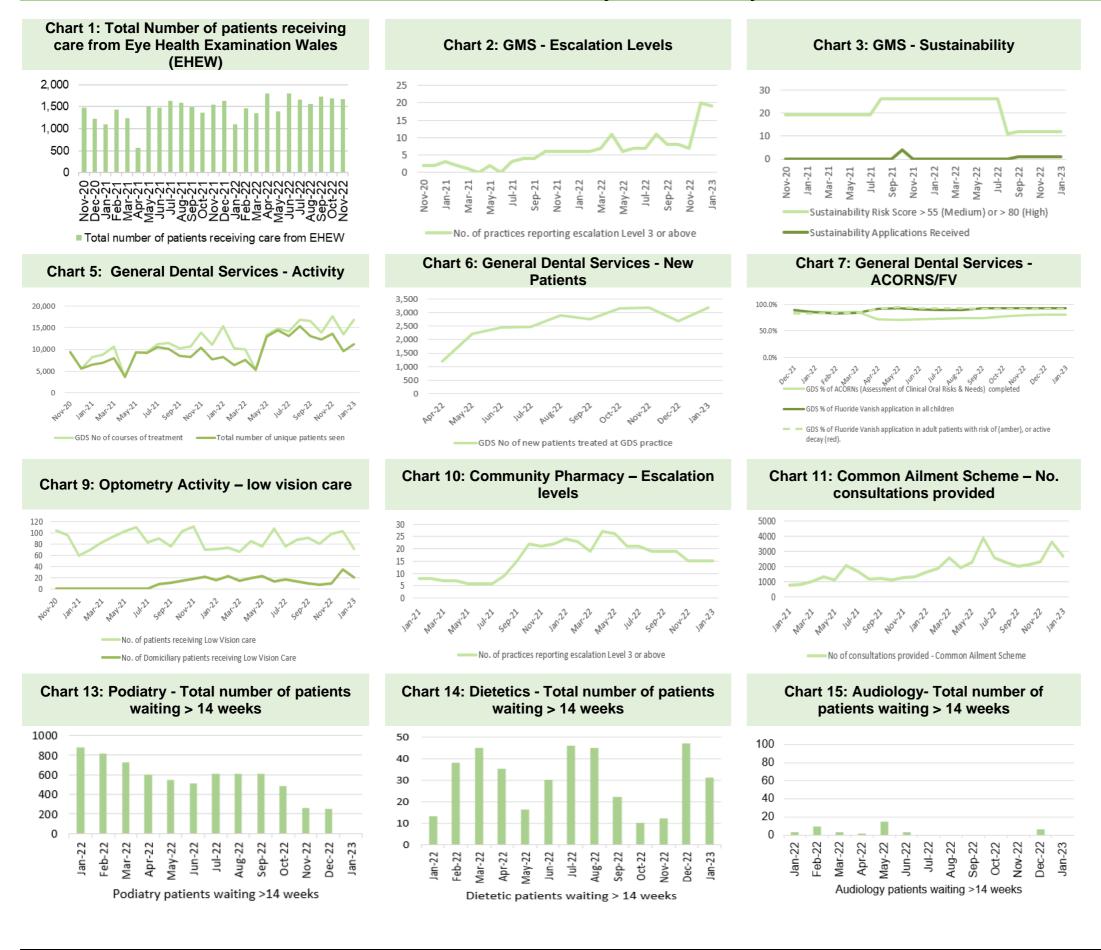
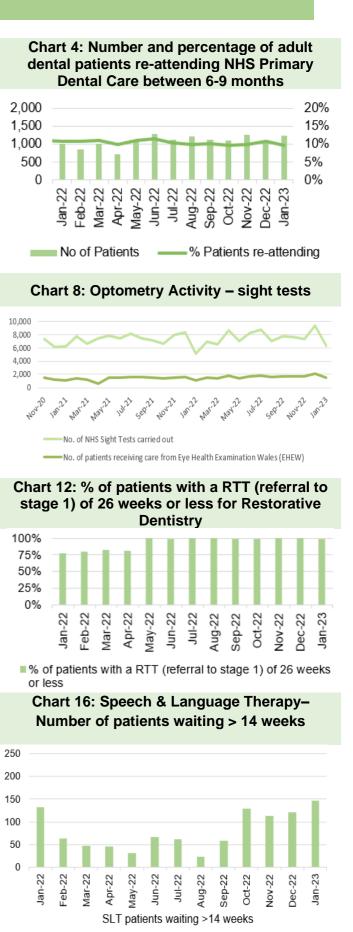


Chart 16: % stroke patients receiving consultant assessment within 24 hours



HARM FROM REDUCTION IN NON-COVID ACTIVITY Primary and Community Care Overview







58 | Page

Harm from reduction in non-Covid activity **Planned Care Overview**

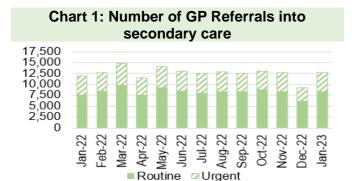
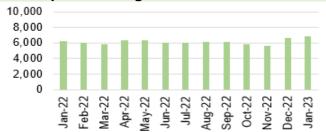


Chart 5: Number of patients waiting for reportable diagnostics over 8 weeks



 Diagnostics >8wks (SBU HB) Chart 9: Single Cancer Pathway-% of

patients starting definitive treatment within 62 days from point of suspicion





Appendix 1- Integrated Performance Report

Chart 2: Number of patients waiting over 26 weeks for an outpatient appointment

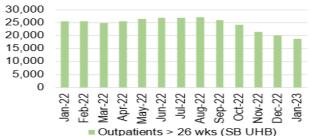


Chart 6: Number of patients waiting for reportable Cardiac diagnostics over 8 weeks

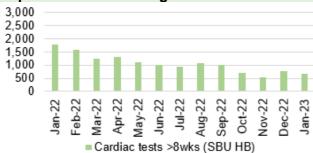


Chart 10: Number of new cancer patients starting definitive treatment

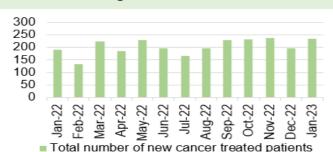
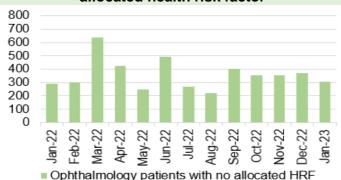


Chart 14: Ophthalmology patients without an allocated health risk factor



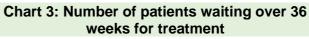
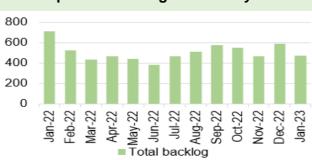


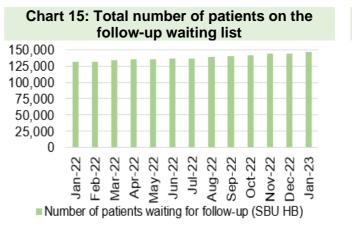


Chart 7: Number of patients waiting more than 14 weeks for Therapies 2.000 1,500 1,000

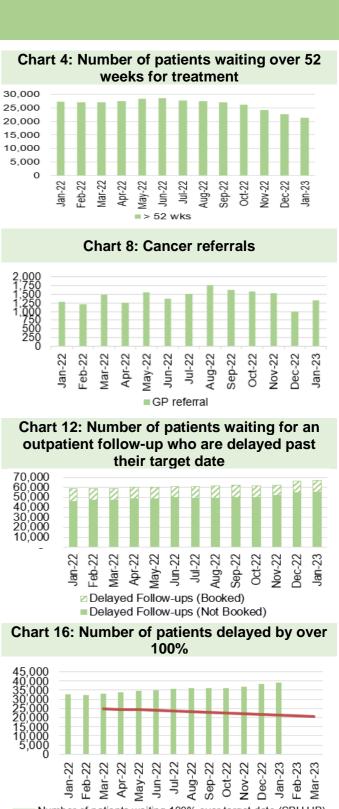


Chart 11: Single Cancer Pathway backlogpatients waiting over 63 days









Number of patients waiting 100% over target date (SBU HB) Trajectory

HARM FROM WIDER SOCIETAL ACTIONS/LOCKDOWN

Vaccinations and Immunisations

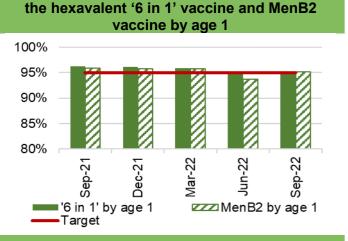


Chart 1: % children who received 3 doses of

Chart 5: % children who are up to date in schedule by age 4

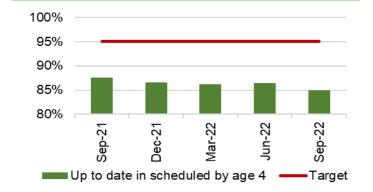
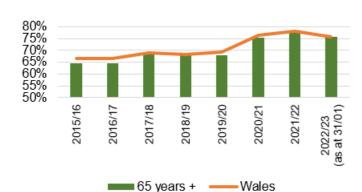


Chart 9: Influenza uptake for amongst 65 year olds and over



Data prior to April 2019 relates to Abertawe Bro Morgannwg University Health Board

Chart 2: % children who received PCV2 vaccine and Rotavirus vaccine by age 1

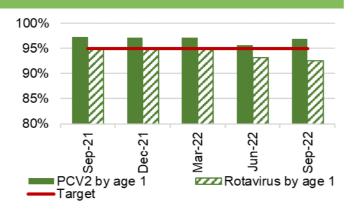


Chart 6: % children who received 2 doses of the MMR vaccine and 4 in 1 vaccine by age 5

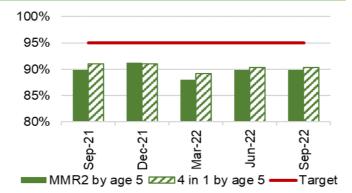


Chart 10: Influenza uptake for amongst under 65s in risk groups



Under 65s in at risk groups —Wales Data prior to April 2019 relates to Abertawe Bro Morgannwg University Health Board



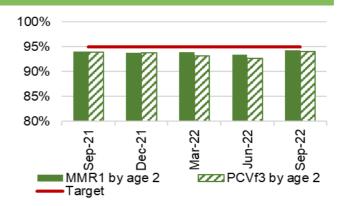


Chart 7: % children who received MMR vaccine and teenage booster by age 16

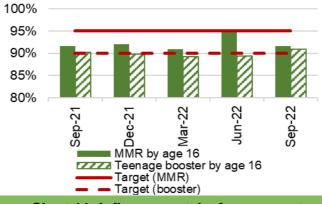
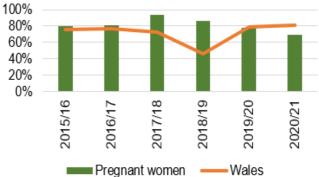
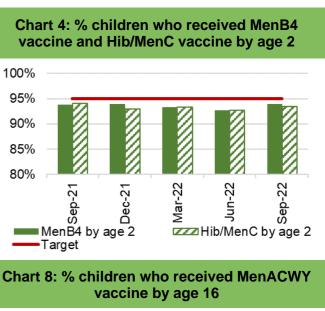


Chart 11: Influenza uptake for amongst pregnant women



Data prior to April 2019 relates to Abertawe Bro Morgannwg University Health Board. 2021/22 data not available



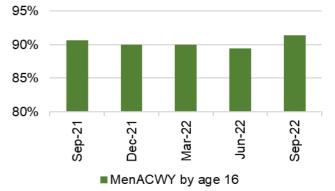
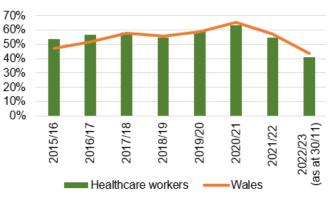


Chart 12: Influenza uptake for amongst healthcare workers



Data prior to April 2019 relates to Abertawe Bro Morgannwg University Health Board.

HARM FROM WIDER SOCIETAL ACTIONS/LOCKDOWN

Mental Health Overview

Chart 1: % of mental health assessments undertaken within (up to and including) 28 days from the date of receipt of referral 100% 75% 50% 25% 0% Feb-22 Mar-22 Apr-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 22 Nov-22 2 Dec Jan-May--DeC % assessments within 28 days (>18 yrs) Target Chart 5: 95% of those admitted 0900-2100 will receive a gate-keeping assessment by the **CRHTS** prior to admission 100% 75% 50% 25% 0% May-22 Jun-22 Jul-22 Mar-22 Apr-22 Aug-22 Dec-21 2 Feb-22 Sep-22 Oct-22 Nov-22 Dec. Jan '% receiving gate-keeper assessment prior to admission' 'Target' Chart 9: Number of patients detained under the Mental Health Act as a percentage of all admissions 60% 60 50 40 30 40% 20 20% 10 0 0% Jan-22 Apr-22 May-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Dec-22 Jan-23 Feb-22 Mar-22 Patients detained under the MHA as a % of all admissions

Chart 2: % of therapeutic interventions started within (up to and including) 28 days following an assessment by LPMHSS

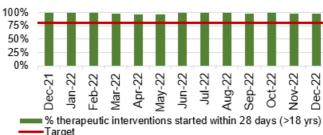
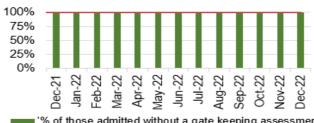


Chart 6: 100% of those admitted without a gate keeping assessment will receive a follow up assessment by CRHTS within 24hrs of admission



"% of those admitted without a gate keeping assessment will receive a follow up assessment within 24hrs of...

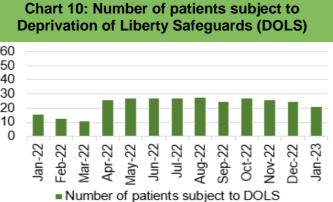
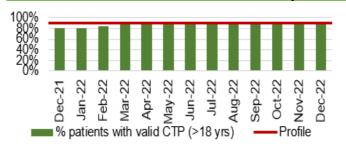


Chart 3: % of health board residents in receipt of secondary mental health services (all ages) who have a valid care and treatment plan



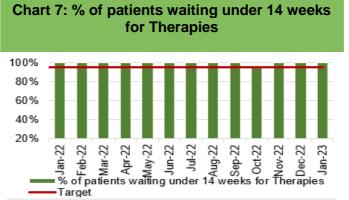
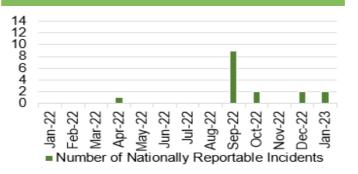


Chart 11: Number of Nationally Reportable Incidents



Child & Adolescent Mental Health Services (CAMHS)

Chart 14:Neuro-developmental disorder assessment and intervention received within 26 weeks



Chart 15: Assessment and intervention within 28 days

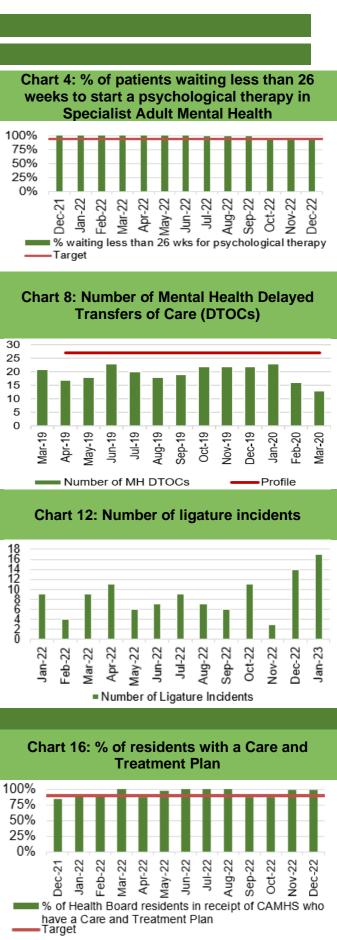


Chart 13: Urgent assessments undertaken within 48 hours from receipt of referral

Target

100% 90% 80% 70% Mar-22 May-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Feb-22 Apr-22 Jan-22 Nov-

% urgent assessments within 48 hours



APPENDIX 1: INTEGRATED PERFORMANCE DASHBOARD

| | | | | | | | | Welsh | | | | | | | | | | | | | | | |
|--|---|-----------------------------|------------------|------------------------|--------------------|-------------------------------|-------------------|--------------------|--------------------------|---|-----------|-----------|-------------|------------------|------------|-----------|-----------|----------|----------|----------|--------|--------|--------|
| Sub Domain | Measure | National or Local Target | Report Period | Current Performance | National Target | Annual Plan/ Local Profile | Profile Status | Average/ Total | SBU's all- Wales rank | Performance Trend | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 |
| ø | Number of new COVID19 cases | Local | Jan-23 | 230 | | Reduce | | | | _ | 15,433 | 4,209 | 4,749 | | 286 | 372 | 600 | 217 | 218 | 171 | 171 | 395 | 230 |
| 믭 | Number of staff referred for Antigen Testing | Local | Jan-23 | 18,157 | | Reduce | | | | | 16,447 | 16,647 | 16,756 | 17,158 | 17,315 | 17,579 | 17,878 | 17,916 | 17,926 | 17,934 | 17,981 | 18,108 | 18,157 |
| meas | Number of staff awaiting results of COVID19 test | Local | Jan-23 | 0 | | Reduce | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| B | Number of COVID19 related incidents | Local | Jan-23 | 34 | | Reduce | | | | ~~~~ | 59 | 55 | 57 | 83 | 39 | 52 | 91 | 46 | 84 | 61 | 51 | 61 | 34 |
| <u>해</u> | Number of COVID19 related serious incidents | Local | Jan-23 | 0 | | Reduce | | | | <u> </u> | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 19 1 | Number of COVID19 related complaints | Local | Jan-23 | 0 | | Reduce | | | | -~~~ | 4 | 4 | 10 | 6 | 0 | 4 | 5 | 6 | 11 | 3 | 3 | 0 | 0 |
| 5 | Number of COVID19 related risks | Local | Oct-21 | 0 | | Reduce | | | | | 07 | 40 | 07 | | | 20 | | | 5 | - | 0 | 0 | 0 |
| COMD | Number of staff self isolated (asymptomatic) | Local Local | Jan-23 Jan-23 | 0 70 | | Reduce | | | | <u>~~</u> | 87 309 | 43 204 | 87 326 | 42 270 | 29 125 | 28 287 | 26 272 | 8 121 | 5 100 | 121 | 0 | 144 | 0 70 |
| 0 | Number of staff self isolated (symptomatic) % sickness | Local | Jan-23 | 0.5% | | Reduce Reduce | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 3.0% | 1.8% | 3.1% | 2.3% | 1.2% | 2.4% | 2.2% | 1.0% | 0.8% | 0.9% | 0.9% | 1.1% | 0.5% |
| | 70 SIGNIESS | | | d NHS and social | care system | | | | | | 0.070 | 1.070 | 0.170 | 2.070 | 1.270 | 2.170 | 2.270 | 1.070 | 0.070 | 0.070 | 0.070 | 1.170 | 0.070 |
| Curb | | | | | | | Desfile | Welsh | 00000 | Destauro | | | | | | | | | | | | | |
| Sub Domain | Measure | National or Local Target | Report Period | Current Performance | National Target | Annual Plan/ Local Profile | Profile Status | Average/ Total | SBU's all- Wales rank | Performance Trend | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 |
| | % of emergency responses to red calls arriving within (up to and including) 8 minutes | National | Jan-23 | 52% | 65% | 65% | × | 39.5% (Dec-22) | 3rd (Dec-22) | $\sim \sim$ | 51% | 54% | 48% | <mark>53%</mark> | 56% | 57% | 56% | 55% | 49% | 50% | 46% | 41% | 52% |
| d Care | Number of ambulance handovers over one hour | National | Jan-23 | 561 | 0 | | | 6,798 (Dec-22) | 1st (Dec-22) | \sim | 735 | 678 | 687 | 671 | 538 | 578 | 659 | 705 | 732 | 739 | 744 | 614 | 561 |
| l j | Handover hours lost over 15 minutes | Local | Jan-23 | 3440 | | | | | | ~~ | 3,390 | 3,110 | 3,023 | 3,286 | 1,892 | 2,920 | 2,976 | 3,870 | 4,378 | 4,599 | 4,456 | 4,289 | 3,440 |
| Inschedu | % of patients who spend less than 4 hours in all major and minor emergency care (i.e. A&E) facilities from arrival until admission, transfer or discharge | National | Jan-23 | 74% | 95% | | | 63.1% (Dec-22) | 4th (Dec-22) | $\sim\sim$ | 73% | 72% | 71% | 73% | 74% | 72% | 69% | 70% | 73% | 71% | 70% | 65% | 74% |
| | Number of patients who spend 12 hours or more in all hospital major and minor care facilities from arrival until admission, transfer or discharge | National | Jan-23 | 1089 | 0 | | | 12,099 (Dec-22) | 4th (Dec-22) | $\sim\sim$ | 1,142 | 1,105 | 1,282 | 1,294 | 1,195 | 1,388 | 1,429 | 1,474 | 1,470 | 1,584 | 1,456 | 1,632 | 1,089 |
| | % of survival within 30 days of emergency admission for a hip fracture | National | Feb-22 | 81.4% | 12 month 🛧 | | | | | / | 52.9% | 81.4% | | | | | | | | | | | |
| NOF | % of patients (age 60 years and over) who presented with a hip fracture that received an orthogeriatrician assessment within 72 hours | National | Sep-22 | 93.0% | 12 month 🛧 | | | 70% (Oct-22) | 1st (0ct-22) | | 89.0% | 89.0% | 89.0% | 89.0% | 90.0% | 89.0% | 91.0% | 93.0% | 93.0% | | | | |
| | Direct admission to Acute Stroke Unit (<4 hrs) | Local | Jan-23 | 3% | 54.0% | | | | | M | 9.5% | 41.7% | 16.0% | 12.1% | 20.0% | 4.5% | 4.2% | 6.0% | 7.5% | 6.2% | 13.7% | 5.9% | 3.4% |
| | CT Scan (<1 hrs) (local | Local | Jan-23 | 34% | | | | | | $\sim \sim$ | 40.5% | 61.5% | 44.0% | 34.5% | 38.1% | 36.4% | 33.3% | 38.0% | 55.0% | 32.3% | 37.3% | 31.4% | 33.9% |
| Stroke | Assessed by a Stroke Specialist Consultant Physician (< 24 hrs) | Local | Jan-23 | 97% | | | | | | \sim | 100.0% | 100.0% | | 100.0% | 90.5% | 97.7% | 97.9% | 98.0% | 92.5% | 92.3% | 92.2% | 94.1% | 96.6% |
| o v | Thrombolysis door to needle <= 45 mins | Local | Jan-23 | 0% | | | | | | | 0.0% | 0.0% | 0.0% | 12.5% | 12.5% | 0.0% | 0.0% | 37.5% | 0.0% | 10.0% | 9.1% | 0.0% | 0.0% |
| | % stroke patients who receive mechanical thrombectomy | National | Jan-23 | 0% | 10% | | | 2.1% (Nov-22) | 4th (Nov-22) | $\sim \sim \sim$ | 1.9% | 0.0% | 1.7% | 1.8% | 0.0% | 4.7% | 0.0% | 0.0% | 0.0% | 0.0% | 4.0% | 0.0% | 0.0% |
| | % compliance against the therapy target of an average of 16.1 minutes if speech and language therapist input per stroke patient | National | Jan-23 | 44% | 12 month 🛧 | | | 50.7% (Nov-22) | 4th (Nov-22) | \sim | 42.5% | 41.5% | 44.3% | | 34.8% | 29.5% | 29.1% | 30.7% | 35.2% | 38.7% | 37.9% | 34.1% | 43.9% |
| DTOCs | Number of mental health HB DToCs | National | Mar-20 | 13 | 12 month 🗸 | 27 | | | | | | | C reporting | | | | | | | | | | |
| | Number of non-mental health HB DToCs | National | Mar-20 | 60 | 12 month 🗸 | 50 | × | | | | | DTC | C reporting | g temporari | ly suspend | led | | | | | | | |
| | Of the nationally reportable incidents due for assurance, the % which were assured within the agreed timescales | National | Jan-23 | 67.0% | 90% | 80% | | | | $\sim \sim$ | 25% | 0% | 33% | 25% | 100% | 33% | - | 0% | - | 75% | 73% | 85% | 67% |
| | Number of new Never Events | Local | 1 00 | 0 141 | | 0 12 month ↓ | ~ | | | ^ | 0 129 | 127 | 0 140 | 0 140 | 134 | 0 132 | 128 | 131 | 133 | 0 134 | 136 | 137 | 141 |
| z & - k | Number of risks with a score greater than 20 Number of risks with a score greater than 16 | Local Local | Jan-23 | 290 | | 12 month ↓ 12 month ↓ | - x | | | | 249 | 253 | 271 | 276 | 266 | 264 | 259 | 269 | 270 | 268 | 278 | 280 | 290 |
| | Number of pressure ulcers acquired in hospital | Lucai | Dec-22 | 47 | | 12 month 🗸 | - 2 | | | | 65 | 53 | 49 | 45 | 58 | 53 | 58 | 54 | 39 | 59 | 69 | 47 | 200 |
| e Se | Number of pressure ulcers developed in the community | 1 1 | 000-22 | 42 | | 12 month 🖌 | × | | | ~~~~ | 27 | 38 | 56 | 33 | 39 | 32 | 27 | 50 | 40 | 44 | 45 | 42 | |
| l ∋ | Total number of pressure ulcers | 1 | Dec-22 | 89 | | 12 month 🗸 | × | | | | 92 | 91 | 105 | 78 | 97 | 85 | 85 | 104 | 79 | 103 | 114 | 89 | |
| Le L | Number of grade 3+ pressure ulcers acquired in | Local | | 8 | | 12 month 🖌 | 1 | | | \sim | 9 | 6 | 5 | 3 | 2 | 3 | 5 | 3 | 0 | 1 | 7 | 8 | |
| Pressu | community | ved to Z: Drive | Dec-22 | 13 | | 12 month 🗸 | × | | | \sim | 1 | 15 | 11 | 2 | 10 | 12 | 2 | 11 | 6 | 2 | 7 | 13 | |
| | Total number of grade 3+ pressure ulcers | | Dec-22 | 21 | | 12 month 🗸 | 1 | | | $\sim\sim\sim$ | 10 | 21 | 16 | 5 | 12 | 15 | 7 | 14 | 6 | 3 | 14 | 21 | |

| | | Harm from o | verwhelme | d NHS and social | care system | 1 | | | | • | | | • | | | | • | • | • | | | | |
|--------------------|---|-----------------------------|------------------|------------------------|--------------------|-------------------------------|-------------------|----------------------------|---|----------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Sub Domain | Measure | National or Local Target | Report Period | Current Performance | National Target | Annual Plan/ Local Profile | Profile Status | Welsh Average/ Total | SBU's all- Wales rank | Performance Trend | Jan-22 | Feb-22 | Mar-22 | Apr-22 | May-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 |
| | Cumulative cases of E.coli bacteraemias per 100k pop | | Jan-23 | 68.7 | <67 | | × | 67.80 (Dec-22) | 3rd (Dec 22) | | 73.8 | 74.6 | 73.7 | 96.5 | 79.6 | 70.8 | 68.9 | 74.5 | 70.4 | 69.4 | 70.0 | 69.6 | 68.7 |
| | Number of E.Coli bacteraemia cases (Hospital) | 1 1 | | 8 | | | | (Dec-22) | (Dec-22) | ~~~~ | 7 | 9 | 4 | 13 | 8 | 5 | 3 | 11 | 7 | 12 | 11 | 8 | 8 |
| | Number of E.Coli bacteraemia cases (Community) | 1 | Jan-23 | 12 | | | | | | ~~~ | 8 | 17 | 17 | 18 | 13 | 12 | 18 | 21 | 8 | 10 | 12 | 14 | 12 |
| | Total number of E.Coli bacteraemia cases |] [| | 20 | | | | | | $\sim \sim \sim$ | 15 | 26 | 21 | 31 | 21 | 17 | 21 | 32 | 15 | 22 | 23 | 22 | 20 |
| | Cumulative cases of S.aureus bacteraemias per 100k | | Jan-23 | 38.4 | <20 | | × | 27.76 (Dec-22) | 6th (Dec-22) | \bigwedge | 36.3 | 35.8 | 35.6 | 43.6 | 50.5 | 41.0 | 39.8 | 38.4 | 39.3 | 41.0 | 39.0 | 39.4 | 38.4 |
| | Number of S.aureus bacteraemias cases (Hospital) |] [| | 8 | | | | | | $\sim\sim$ | 2 | 7 | 7 | 6 | 9 | 7 | 6 | 5 | 8 | 13 | 3 | 10 | 8 |
| | Number of S.aureus bacteraemias cases (Community) | 4 | Jan-23 | 2 | | | | | | $\sim\sim\sim$ | 11 | 3 | 4 | 7 | 9 | 2 | 6 | 6 | 5 | 4 | 5 | 3 | 2 |
| | Total number of S.aureus bacteraemias cases | 4 | | 10 | | | | 00.00 | 5 11 | <u></u> | 13 | 10 | 11 | 13 | 18 | 9 | 12 | 11 | 13 | 17 | 8 | 13 | 10 |
| ē | Cumulative cases of C.difficile per 100k pop | | Jan-23 | 51.3 | <25 | | × | 36.68 (Dec-22) | 5th (Dec-22) | | 50.3 | 49.8 | 50.1 | 40.5 | 36.7 | 41.0 | 42.9 | 47.6 | 46.9 | 48.9 | 50.9 | 49.6 | 51.3 |
| Ę | Number of C.difficile cases (Hospital) | National | | 15 | | | | | | $\sim \sim \sim$ | 11 | 8 | 12 | 11 | 7 | 7 | 10 | 16 | 11 | 15 | 10 | 8 | 15 |
| ç | Number of C.difficile cases (Community) | - | Jan-23 | 7 | | | | | | ~~~~ | 3 | 5 | 6 | 2 | 4 | 9 | 6 | 6 | 3 | 5 | 11 | 6 | 7 |
| i ji | Total number of C.difficile cases | | Jan-23 | 22 26.9 | | | | | | ~~~ | 14 25.3 | 13 24.3 | 18 24.0 | 13 18.7 | 11 21.4 | 16 22.6 | 16 24.5 | 22 25.0 | 14 25.5 | 20 24.9 | 21 26.0 | 14 26.1 | 22 26.9 |
| je L | Cumulative cases of Klebsiella per 100k pop Number of Klebsiella cases (Hospital) | | Jan-20 | 20.9 | | | | | | | 25.5 | 24.5 | 24.0 | 4 | 21.4 | 6 | 24.5 | 25.0 | 20.0 | 24.9 | 6 | 20.1 | 20.9 |
| | Number of Klebsiella cases (Community) | | | 6 | | | | | | ~~~ | 0 | 1 | 3 | 2 | 1 | 2 | 7 | 4 | 9 | 1 | 5 | 3 | 6 |
| | Total number of Klebsiella cases | - | Jan-23 | 11 | | | | 63 Total | 2nd | ~~~~~ | | 4 | 7 | 6 | 8 | 8 | 11 | 8 | 10 | 7 | 11 | 8 | 11 |
| | | 4 | lag 00 | 44.0 | | | | (Dec-22) | (Dec-22) | ~ | | 0.0 | | | | | 0.0 | 0.0 | 40.0 | 44.0 | 44.0 | 44.5 | 44.0 |
| | Cumulative cases of Aeruginosa per 100k pop Number of Aeruginosa cases (Hospital) | | Jan-23 | 11.6 2 | | | | | | | 5.8 | 6.2 2 | 6.1 0 | 6.2 | 6.1 | 8.2 3 | 9.2 | 9.2 3 | 10.2 4 | 11.3 3 | 11.9 5 | 11.5 | 11.6 2 |
| | Number of Aeruginosa cases (Hospital) Number of Aeruginosa cases (Community) | | | 2 | | | | | | ~~~~ | 0 | 2 | 2 | 1 | 1 | 1 | 2 | 0 | 4 | 3 | 0 | 2 | 2 |
| | Total number of Aeruginosa cases | | Jan-23 | 4 | | | | 8 Total (Dec-22) | 4th (Dec-22) | $\sim \sim \sim$ | 1 | 3 | 2 | 2 | 2 | 4 | 4 | 3 | 5 | 6 | 5 | 3 | 4 |
| | Hand Hygiene Audits- compliance with WHO 5 moments | Local | Jan-23 | 97.2% | | 95% | ~ | (Dec-22) | (Dec-22) | ~~~~ | 95% | 96% | 93% | 96% | 96% | 98% | 96% | 90% | 97% | 96% | 96% | 95% | 97% |
| Inpatient Falls | Number of Inpatient Falls | Local | Jan-23 | 189 | | 12 month 🗸 | 1 | | | $\sim h$ | 196 | 199 | 209 | 190 | 182 | 172 | 174 | 216 | 175 | 184 | 178 | 184 | 189 |
| Mortality | Crude hospital mortality rate (74 years of age or less) | National | Dec-22 | 0.74% | 12 month 🗸 | | | | | | 0.92% | 0.89% | 0.88% | 0.87% | 0.86% | 0.85% | 0.83% | 0.83% | 0.81% | 0.78% | 0.75% | 0.74% | |
| NEWS | % patients with completed NEWS scores & appropriate responses actioned | Local | Jan-23 | 92% | | 98% | × | | | $\sim $ | 93.4% | 92.3% | 96.9% | 95.7% | 93.9% | 93.7% | 90.5% | 86.2% | 87.6% | 87.5% | 88.2% | 97.2% | 91.8% |
| Coding | % of episodes clinically coded within 1 month of discharge | Local | Dec-22 | 78% | 95% | 95% | × | | | | 86% | 95% | 81% | 44% | 68% | 81% | 82% | 77% | 81% | 84% | 67% | 78% | |
| E-TOC | % of completed discharge summaries (total signed and sent) | Local | Jan-23 | 64% | | 100% | × | | | M | 61% | 65% | 63% | 60% | 66% | 64% | 63% | 69% | 70% | 66% | 71% | 62% | 64% |
| | Agency spend as a % of the total pay bill | National | Dec-22 | 5.99% | 12 month 🗸 | | | 5.9% (Sep-22) | 7th out of 12 organisations (Sep-22) | | 5.7% | 6.2% | 6.6% | 4.9% | 6.3% | 6.2% | 6.7% | 6.4% | 4.9% | 6.5% | 6.4% | 6.0% | |
| k force | % of headcount by organisation who have had a PADR/medical appraisal in the previous 12 months (excluding doctors and dentists in training) | National | Jan-23 | 69% | 85% | 85% | × | 63.3% (Sep-22) | 9th out of 12 organisations (Sep-22) | | 56% | 56% | 56% | 56% | 56% | 55% | 58% | 61% | 64% | 67% | 68% | 68% | 69% |
| Work | % compliance for all completed Level 1 competency with the Core Skills and Training Framework | National | Jan-23 | 85% | 85% | 85% | ~ | 81.8% (Sep-22) | 8th out of 12 organisations (Sep-22) | \square | 80% | 80% | 80% | 80% | 80% | 80% | 81% | 81% | 82% | 83% | 84% | 84% | 85% |
| | % workforce sickness absence (12 month rolling) | National | Dec-22 | 8.02% | 12 month 🗸 | | | 7.11% (Sep-22) | 11th out of 12 organisations (Sep-22) | \wedge | 7.43% | 7.58% | 7.82% | 8.11% | 8.20% | 8.29% | 8.46% | 8.44% | 8.25% | 8.08% | 7.99% | 8.02% | |

| | | Harm fr | rom reduction | on in non-Covid | activity | | | | | | | | | | | | | | | | | | |
|--|--|-----------------------------|-------------------|------------------------|-------------------------|-------------------------------|-----------------------|----------------------------|---|---|------------|------------|------------|------------|------------|--------------|------------|---------|---------|---------|-------------|------------|---------|
| Sub Domain | Measure | National or Local Target | Report Period | Current Performance | National Target | Annual Planł Local Profile | Profile Status | ¥elsh Averageł Total | SBU's all- ¥ales rank | Performance Trend | Jan-22 | Feb-22 | Mar-22 | Apr-22 | Mag-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 |
| Primary Care | % adult dental patients in the health board population re- attending NHS primary dental care between 6 and 9 months | Local | Dec-22 | 10.9% | | | | | | -1/~/ | 10.8% | 10.7% | 11.1% | 9.8% | 10.9% | 11.5% | 10.4% | 10.0% | 10.0% | 9.6% | 9.9% | 10.9% | 9.7% |
| Cancer | % of patients starting definitive treatment within 62 days from point of suspicion (without adjustments) | National | Jan-23 | 48.3% | 12 month 🛧 | | | 53.9% (Nov-22) | 4th out of 6 organisations (Nov-22) | $\sim\sim$ | 54.4% | 54.2% | 54.3% | 48.1% | 46.5% | 50.6% | 55.9% | 54.9% | 57.3% | 51.2% | 52.9% | 48.3% | 38.7% |
| g | Scheduled (14 Day Target) | Local | Jan-23 | 32% | 80% | | * | | (107 22) | ~~~~ | 5% | 14% | 13% | 14% | 5% | 18% | 2% | 10% | 5% | 18% | 19% | 26% | 32% |
| li i i i i i i i i i i i i i i i i i i | Scheduled (21Day Target) | Local | Jan-23 | 82% | 100% | | * | | | <u>~~~</u> | 48% | 51% | 70% | 63% | 36% | 51% | 29% | 35% | 34% | 65% | 82% | 83% | 82% |
| ≥ | Urgent SC (2 Day Target) | Local | Jan-23 | 31% | 80% | | × | | | ~~~~~ | 237 | 27% | 9% | 27% | 13% | 22% | 18% | 11/ | 31% | 33% | 17% | 37% | 31% |
| de li | Urgent SC (7 Day Target) | Local | Jan-23 | 85% 100% | 100% | | × | | | ~~~~ | 57% 60% | 60% 92% | 57% 62% | 62% 83% | 44% 83% | 43% | 64% 58% | 48% | 54% | 70% | 77% 100% | 70% 83% | 85% |
| ÷ ‡ | Emergency (within 1 day) Emergency (within 2 days) | Local Local | Jan-23 Jan-23 | 100% | 100% | | - V - V | | | \sim | 100% | 100% | 85% | 100% | 100% | 88% | 92% | 90% | 100% | 100% | 100% | 100% | 100% |
| 뼕 | Elective Delay (7 Day Target) | Local | Jan-23 Jan-23 | 82% | 80% | | 2 | | | <u> </u> | 66% | 73% | 66% | 82% | 80% | 68% | 66% | 91% | 70% | 81% | 91/ | 85% | 82% |
| e e | Elective Delay (1 Day Target) | Local | Jan-23 | 98% | 100% | | × × | | | ~~~~ | 78% | 80% | 71% | 93% | 91% | 79% | 70% | 38% | 79% | 91% | 100% | 100% | 38% |
| | Number of patients waiting > 8 weeks for a diagnostic endoscopy | National | Jan-23 | 4,372 | 0% | | | 15,517 (Nov-22) | 7th (Nov-22) | \sim | 3,543 | 3,898 | 4,191 | 4,398 | 4,564 | 4,449 | 4,407 | 4,257 | 4,205 | 4,170 | 4,136 | 4,289 | 4,372 |
| | Number of patients waiting > 8 weeks for a specified diagnostics | National | Jan-23 | 6,829 | 0 | | | 42,566 (Nov-22) | 4th (Nov-22) | $\sim \sim$ | 6,267 | 6,078 | 5,863 | 6,308 | 6,306 | 6,012 | 6,032 | 6,108 | 6,177 | 5,833 | 5,627 | 6,607 | 6,829 |
| | Number of patients waiting > 14 weeks for a specified therapy | National | Jan-23 | 194 | 0 | | | 9,584 (Nov-22) | 2nd (Nov-22) | $\sim\sim$ | 1,028 | 926 | 820 | 679 | 614 | 609 | 714 | 682 | 755 | 707 | 441 | 527 | 194 |
| | % of patients waiting < 26 weeks for treatment | National | Jan-23 | 53% | 95% | | | 56% (Nov-22) | 6th (Nov-22) | $\langle \rangle$ | 50.4% | 50.1% | 50.7% | 50.4% | 50.4% | 50.8% | 51.8% | 52.0% | 52.1% | 53.5% | 54.4% | 54.2% | 52.8% |
| g | Number of patients waiting > 26 weeks for outpatient appointment | Local | Jan-23 | 20,288 | 0 | | | | | \sim | 25,588 | 25,522 | 24,728 | 25,601 | 26,459 | 26,826 | 26,811 | 27,019 | 26,065 | 24,112 | 21,400 | 20,174 | 20,288 |
| E C | Number of patients waiting > 52 weeks for first outpatient appointment | National | Jan-23 | 6,630 | 0 | | | 85,301 (Nov-22) | 3rd (Nov-22) | | 12,391 | 12,337 | 12,593 | 13,275 | 14,071 | 14,951 | 15,232 | 15,122 | 13,980 | 12,352 | 9,774 | 7,779 | 6,630 |
| Plan | Number of patients waiting > 36 weeks for treatment | National | Jan-23 | 32,031 | 0 | | | 252,779 (Nov-22) | 3rd (Nov-22) | \sim | 38,117 | 37,920 | 37,820 | 38,799 | 39,403 | 39,760 | 38,888 | 38,583 | 37,095 | 36,121 | 34,207 | 33,321 | 32,031 |
| | Number of patients waiting > 104 weeks for treatment | National | Jan-23 | 7,331 | 0 | | | 49,594 (Nov-22) | 5th (Nov-22) | \frown | 11,859 | 13,104 | 13,587 | 13,083 | 12,670 | 12,064 | 11,400 | 10,960 | 10,623 | 10,090 | 9,048 | 8,066 | 7,331 |
| | The number of patients waiting for a follow-up outpatient appointment | Local | Jan-23 | 146,632 | HBtarget | | | | | | 131,848 | 132,036 | 133,772 | 135,471 | 135,879 | 136,435 | 136,982 | 138,736 | 139,989 | 141,643 | 143,899 | 144,780 | 146,632 |
| | The number of patients waiting for a follow-up outpatients appointment who are delayed over 100% | National | Jan-23 | 39,056 | TBC | | | 224,552 (Nov-22) | 5th (Nov-22) | | 32,521 | 32,447 | 32,936 | 34,003 | 34,568 | 35,114 | 35,659 | 36,037 | 36,144 | 35,968 | 36,769 | 38,252 | 39,056 |
| | % of ophthalmology R1 appointments attended which were within their clinical target date or within 25% beyond their clinical target date | National | Jan-23 | 53% | 95% | | | 64.9% (Nov-22) | 1st (Nov-22) | $\sim \sim$ | 59.8% | 58.5% | 59.4% | 60.8% | 63.3% | 63.7% | 65.6% | 62.4% | 60.3% | 65.2% | 67.1% | 69.9% | 53.1% |
| S≪N0 | % of patients who did not attend a new outpatient appointment | Local | Jan-23 | 8.9% | 12 month 🕹 | | | | | \sim | 7.0% | 6.4% | 6.8% | 7.8% | 7.5% | 8.2% | 8.2% | 8.0% | 7.8% | 8.3% | 9.5% | 11.1% | 8.9% |
| ā | % of patients who did not attend a follow-up outpatient appointment | Local | Jan-23 | 7.8% | 12 month 🕹 | | | | | $\sim\sim$ | 6.4% | 6.2% | 6.2% | 7.8% | 7.3% | 7.8% | 7.7% | 7.6% | 7.8% | 7.7% | 8.5% | 8.7% | 7.8% |
| Theatre | Theatre Utilisation rates | Local | Jan-23 | 72.0% | | 90% | × | | | \sim | 74% | 71% | 72% | 71% | 78% | 81% | 72% | 59% | 71% | 77% | 74% | 59% | 72% |
| Efficiencies | X of theatre sessions starting late | Local | Jan-23 | 35.0% | | <25% | × · | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 43% | 43% | 39% | 39% 47% | 46% | 43/ | 40% | 36% | 37% | 40/ | 35% 44% | 39% 46% | 35% |
| | % of theatre sessions finishing early Total antibacterial items per 1,000 STAR-PUs | Local National | Jan-23 Q122/23 | 44.0% 280.1 | 4 quarter 🕹 | <20% | ~ | 26.9 (Q122/23) | 6th (Q122/23) | ~~~~ | 40% | 4.3% | 279.2 | 47% | 4.3% | 43% 280.1 | 46% | 43% | 48% | 45% | 44% | 46% | 447. |
| ibing | Patients aged 65 years or over prescribed an antipsychotic | National | Q122/23 | 1,439 | Quarter on quarter 🕹 | | | 10,201 (Q122/23) | (Q122123) 5th (Q421/22) | | | | 1,451 | | | 1,439 | | | | | | | |
| Prescr | Opioid average daily quantities per 1,000 patients | National | Q122/23 | 4,289 | 4 quarter 🗸 | | | 4348.2 (Q122/23) | (Q42/22) 3rd (Q122/23) | | | | 4,261 | | | 4,289 | | | | | | | |
| | Biosimilar medicines prescribed as % of total 'reference' product plus biosimilar | National | Q3 21/22 | 82.1% | Quarter on guarter 🛧 | | | 83.8% (Q3 21/22) | 5th | | | | | | | | | | | | | | |
| . 8 | Number of friends and family surveys completed | Local | Jan-23 | 5,073 | | 12 month 🛧 | v | | | | 3,395 | 3,099 | 3,353 | 3,133 | 3,550 | 3,292 | 3,391 | 3,950 | 3,914 | 4,358 | 4,287 | 3,569 | 5,073 |
| Tien | % of who would recommend and highly recommend | Local | Jan-23 | 92% | | 90% | ~ | | | \geq | 92% | 90% | 90% | 89% | 90% | 88% | 89% | 89% | 88% | 90% | 91% | 89% | 92% |
| Patie experie | % of all-Wales surveys scoring 9 out 10 on overall satisfaction | Local | Jan-23 | 92% | | 90% | \$ | | | $\sim \sim \sim$ | 93% | 91% | 91% | 89% | 91% | 91% | 90% | 93% | 92% | 93% | 91% | 92% | 92% |
| ŝ | Number of new formal complaints received | Local | Nov-22 | 113 | | 12 month ↓ trend | ~ | | | $\sim \sim \sim$ | 124 | 139 | 156 | 123 | 176 | 118 | 153 | 124 | 120 | 140 | 113 | | |
| Complai | % concerns that had final reply (Reg 24)/interim reply (Reg 26) within 30 working days of concern received | Local | Nov-22 | 69% | 75% | 80% | * | | | \searrow | 63% | 64% | 65% | 76% | 69% | 65% | 64% | 65% | 71% | 71% | 69% | | |
| ō | % of acknowledgements sent within 2 working days | Local | Nov-22 | 100% | | 100% | ✓ | | | \neg | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 99% | 100% | 100% | | |

| | | Harm fro | om wider so | cietal actions/l | ockdown | | | | | | | | | | | | | | | | | | |
|-------------------------|--|-----------------------------|------------------|------------------------|--------------------|-------------------------------|---|----------------------------|---|----------------------|--------|----------------|--------|--------|---------|---------------|--------------|----------|--------|--------|--------|--------|--------|
| Sub Domain | Measure | National or Local Target | Report Period | Current Performance | National Target | Annual Planł Local Profile | | Velsh Average/ Total | SBU's all- Vales rank | Performance Trend | Jan-22 | Feb-22 | Mar-22 | Apr-22 | Mag-22 | Jun-22 | Jul-22 | Aug-22 | Sep-22 | Oct-22 | Nov-22 | Dec-22 | Jan-23 |
| | st of babies who are exclusively breastfed at 10 days old | National | 2021/22 | 31.9% | Annual 🛧 | | | 36.7% (2021/22) | 5th (2021/22) | | | 31.9% | | | | | | | | - | | | |
| Early years measures | % children who received 3 doses of the hexavalent *6 in 1* vaccine by age 1 | National | Q2 22/23 | 94.9% | 95% | | | 94.7% (Q2.22/23) | 2nd (Q2 22/23) | | | | 95.9% | | | 94.9% | | | 94.9% | | | | |
| - | % of children who received 2 doses of the MMR vaccine by age 5 | National | Q2 22/23 | 89.8% | 95% | | | 90.0% 102.22/231 | (Q2 22/23) | | | | 88.0% | | | 89.9% | | | 89.8% | | | | |
| | European age standardised rate of alcohol attributed hospital admissions for individuals resident in Wales | National | Q1 22/23 | 33.5 | 4 quarter↓ | | | 383.9 (Q122/23) | 3rd (Q122/23) | | | | 352.2 | | | 333.5 | | | | | | | |
| Alcohol | % of people who have been referred to health board services who have completed treatment for alcohol abuse | National | Q2 22/23 | 61.9% | 4 quarter 🛧 | | | 68.6% (Q2 22/23) | 6th (Q2 22/23) | | | | 66.7% | | | 43.6% | | | 61.9% | | | | |
| | % uptake of influenza among 65 year olds and over | National | Jan-23 | 75.6% | 75% | | | 78.0% (Mar-22) | 3rd (Mar-22) | | 78.2% | 78.5% | 78.5% | | | | | | | 62.2% | 72.4% | 74.4% | 75.6% |
| | $^{\prime\prime}$ uptake of influenza among under 65s in risk groups | National | Jan-23 | 42.1% | 55% | | | 48.2% (Mar-22) | 4th (Mar-22) | | 47.3% | 48.6% | 48.8% | | | | | | | 30.2% | 37.7% | 40.4% | 42.1% |
| Influenza | % uptake of influenza among pregnant women | National | 2020/21 | 69.8% | 75% | | | 81.5% (2020/21) | 7th out of 10 organisations (2020/21) | | Da | ita not availa | ble | | Data co | ollection res | starts Octol | oer 2022 | | | | | |
| - | st uptake of influenza among children 2 to 3 years old | Local | Jan-23 | 39.2% | 50% | | | 47.6% (Mar-22) | 5th (Mar-22) | | 43.2% | 44.8% | 44.6% | | | | | | | 23.6% | 34.6% | 37.9% | 39.2% |
| | % uptake of influenza among healthcare workers | National | Jan-23 | 40.9% | 60% | | | 65.6% (2020/21) | 6th out of 10 organisations (2020/21) | | 52.7% | 53.6% | 53.6% | | | | | | | | 34.4% | 40.9% | 40.9% |
| | % of urgent assessments undertaken within 48 hours from receipt of referral (Crisis) | Local | Dec-22 | 100% | | 100% | ~ | | | | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | |
| | X Patients with Neurodevelopmental Disorders (NDD) receiving a Diagnostic Assessment within 26 weeks | National | Dec-22 | 37% | 80% | 80% | × | 31.4% (Nov-22) | 3rd (Nov-22) | _~~ | 33% | 33% | 35% | 35% | 36% | 47% | 44% | 44% | 36% | 40% | 39% | 37% | |
| | X Patients waiting less than 28 days for a first outpatient appointment for CAMHS | National | Dec-22 | 79% | 80% | 80% | × | 83.2% (Nov-22) | 5th (Nov-22) | | 28% | 27% | 29% | 18% | 40% | 33% | 38% | 34% | 91% | 91% | 89% | 79% | |
| CAMHS | P-CAMHS - % of Routine Assessment by CAMHS undertaken within 28 days from receipt of referral | National | Dec-22 | 56% | | 80% | × | 66.8% (Nov-22) | 5th (Nov-22) | ~~~ | 28% | 24% | 36% | 23% | 23% | 22% | 42% | 27% | 27% | 83% | 65% | 56% | |
| | P-CAMHS - % of therapeutic interventions started within 28 days following assessment by LPMHSS | National | Dec-22 | 35% | | 80% | × | 34.4% Nov-22) | 4th (Nov-22) | $\sim\sim$ | 39% | 67% | 78% | 51% | 51% | 38% | 61% | 35% | 43% | 36% | 27% | 35% | |
| | S-CAMHS - % of Routine Assessment by SCAMHS undertaken within 28 days from receipt of referral | Local | Dec-22 | 79% | | 80% | × | | | | 27% | 26% | 30% | 19% | 41% | 41% | 38% | 34% | 91% | 90% | 89% | 79% | |
| | % residents in receipt of CAMHS to have a valid Care and Treatment Plan (CTP) | National | Dec-22 | 99% | | 90% | × | 63.8% (Nov-22) | 1st (Nov-22) | NV | 89% | 88% | 100% | 87% | 97% | 100% | 100% | 100% | 87% | 87% | 99% | 99% | |
| | % of mental health assessments undertaken within (up to and including) 28 days from the date of receipt of referral (over 18 years of age) | National | Dec-22 | 94% | 80% | 80% | 4 | 86.9% (Nov-22) | 3rd (Nov-22) | $\sim \sim$ | 95% | 99% | 96% | 97% | 98% | 96% | 94% | 97% | 93% | 95% | 98% | 94% | |
| | % of therapeutic interventions started within (up to and including) 28 days following an assessment by LPMHSS (over 18 years of age) | National | Dec-22 | 98% | 80% | 80% | * | 73.1% (Nov-22) | 2nd (Nov-22) | \sqrt{N} | 99% | 100% | 98% | 96% | 97% | 100% | 100% | 100% | 98% | 100% | 98% | 98% | |
| Mental Health | % patients waiting < 26 weeks to start a psychological therapy in Specialist Adult Mental Health | National | Dec-22 | 92% | 95% | 95% | × | 73.9% (Nov-22) | 2nd (Nov-22) | | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 97% | 96% | 93% | 92% | 92% | |
| i vientai meaitr | % residents in receipt of secondary MH services (all ages) who have a valid care and treatment plan (CTP) | National | Dec-22 | 90% | 90% | 90% | 1 | 84.2% (Nov-22) | 2nd (Nov-22) | / | 81% | 85% | 89% | 88% | 89% | 89% | 89% | 90% | 89% | 90% | 90% | 90% | |
| | X Service Users admitted to a pyschiatric hospital between 9:00 and 21:00 hours that have received a gate-keeping assessment by the CRHTservice prior to admission | National | Dec-22 | 95% | | | | 95.8% (Nov-22) | 1st (Nov-22) | | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | |
| | % service users admitted to a pyschiatric hospital who have not received a gate keeping assessment by the CHRHTS that have received a follow up assessment by the CRHTS within 24 hous of admission | National | Dec-22 | 100% | | | | 90.9% (Nov-22) | 1st (Nov-22) | | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | |
| Self harm | Rate of hospital admission self-harm of children and young people (aged 10-24 years) per 1,000 population | National | 2021/22 | 3.56 | Annual 🗸 | | | 3.95 (2021/22) | 4th (2021/22) | | 2 | 2021/22 - 3.5 | 6 | | | | | | | | | | |