

| Date | 25 th October 20 | 022 | Agenda Item | 4.1 |
|-----------------|--------------------------------|------------------------------|---------------------|------------------|
| Report Title | R&S Plan 22/2 | 23 Delivery: Qu | arter 2 Progres | s Report and |
| | Minimum Data | a Set Quarter 2 | Update | |
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| | | puty Chief Oper | | |
| Presented by | Siân Harrop-G | riffiths, Executiv | e Director of Str | ategy |
| FOI | Open | | | |
| Purpose of the | This paper pro | vides the report | ed status agains | t the priorities |
| Report | | - | as set out in the | - |
| | 22/25, as Goal | s Methods Outo | comes (GMOs). | The paper |
| | also presents t | the Minimum Da | ita Set (MDS) 22 | 2/23 updated |
| | | _ | Government, fo | or onward |
| | submission to | them. | | |
| Key Issues | Welsh Go | overnment confi | irmed formal ap | oproval of the |
| | Health Bo | oard R&S Plar | n submitted in | 22/23 as an |
| | Integrated | Medium Term F | Plan (IMTP) 22/2 | 25. |
| | High-level | summary provid | ded of the position | on at the end of |
| | Q2 (1st Ju | ly 2022 - 30 th S | September 2022 |) in respect of |
| | - | = | (Goals and Me | - |
| | | • | off-track, mitigati | • |
| | = | - | s are highlighted | _ |
| | | • | S Plan outcomes | |
| | | • | metrics, data | |
| | | s are confirmed. | | courtoo ana |
| | _ | | S Wales IMTP | process and is |
| | | a 'planning tool' | | process and is |
| | | | alth Boards prov | /ide O2 undates |
| | | • | tted with Health | • |
| | 31 st March 2 | | ttoa with Hoalth | Board Flamo on |
| | | | ual data and ref | reshed forecast |
| | | | ed and submitted | |
| | October 202 | • | od and odbinico | 2 10 11 0 011 10 |
| Specific Action | Information | Discussion | Assurance | Approval |
| Required | П | | x□ | |
| Recommendations | For assurance | e on deliverv | of the Health | Board IMTP. |
| | Members are a | • | | = 20 |
| | | | hievements to c | deliver the R&S |
| | Plan in | | | |
| | | | ctions against pr | iorities (GMOs) |
| | | | revised timescal | , |

- NOTE the overall key risks and mitigations to R&S Plan delivery.
- NOTE that revised reporting on Wellbeing Objectives will be in place in time for the Q2 R&S Plan update to the November Board.
- NOTE that actual Q2 data and refreshed forecasts for Q3-Q4 populated in the MDS are taken at a point in time (position as at 17/10/22); there will be opportunities to revise and re-submit the data to WG, in line with formal governance and reporting of R&S Plan 22/25 Delivery.
- **NOTE** submission of the MDS updated for Quarter 2 to Welsh Government on 19th October.

RECOVERY AND SUSTAINABILITY PLAN 22/25 DELIVERY QUARTER 2 22-23 PROGRESS REPORT AND MINIMUM DATA SET QUARTER 2

1. INTRODUCTION

This paper provides the reported status against the priorities for delivery in Quarter 2 22/23 as set out in the R&S Plan 22/25, as Goals Methods Outcomes (GMOs). This report also presents the SBUHB Minimum Data Set (MDS) 22/23 updated for Quarter 2, which was requested by Welsh Government for submission to them on 19th October 2022.

2. BACKGROUND

The purpose of the Recovery and Sustainability Plan (R&S Plan) is to set out the route map to deliver service and financial excellence over the next 3-5 years. The Plan sets our vision, the detail of changes and outcomes for year one and the planned changes in years two-three. The R&S Plan 2022-25 was endorsed by Management Board on 23rd March, approved by Board on 31st March and subsequently submitted to Welsh Government on 31st March for consideration The Health Board resubmitted the R&S Plan 22/25 in July as an Integrated Medium Term Plan (IMTP) following agreement from Welsh Government to fund our historical allocation. Following receipt of the additional funding allocation agreed by Welsh Government in August, the Health Board has since secured confirmation of an approved, financially balanced IMTP for the first time since 2015.

Responsibility for delivery of the R&S Plan via these 'Programmes' is with a named Lead (Executive Director or Service Group Director), acting as Senior Responsible Officer (SRO), as set out in table 1 below:

Table 1: SROs for each R&S Programme/ System:

| Programme/ System | Lead/ SRO |
|---|--|
| Quality and Safety | Executive Director of Nursing and Patient Experience |
| Population Health | Executive Director of Public Health |
| Primary, Community, and Therapies | Group Service Director for Primary, Community, and Therapies |
| Urgent & Emergency Care | Chief Operating Officer |
| Planned Care | Chief Operating Officer |
| Cancer | Executive Medical Director |
| Mental Health and Learning Disabilities | Group Service Director for Mental Health and Learning Disabilities |
| Children and Young People | Executive Director of Nursing and Patient Experience |
| Maternity | Executive Director of Nursing and Patient Experience |
| Workforce | Executive Director of Workforce and Organisational Development |
| Digital | Director of Digital |

Minimum Data Set

The Minimum Data Set (MDS) is a part of the Integrated Medium Term Plan (IMTP) and forms part of the formal submission to Welsh Government under the NHS Wales Finance Act 2014. As stated by the NHS Wales Planning Framework 22/25, the MDS provides a data triangulation between workforce, planned service activity and finance. The MDS and the narrative plan must be consistent and aligned. SBUHB submitted the MDS 22/23 with the R&S Plan 22/25 to Welsh Government on 31st March 2022 and provided a Q1 refresh of the MDS (populated with Q1 actual data and revised forecasted data for Q2-Q4 where this was required) on 15th July 2022. The MDS is considered as a tool to aid planning, which provides quantification of the ambition in plans aligning activity profiles, workforce and finance at organisational level, and not as a performance monitoring tool.

3. R&S PLAN DELIVERY UPDATE

3.1 SYSTEM PROGRESS AGAINST PLAN - SUMMARY

Table 2 provides an overview of each programme/ R&S Plan System using Q2 status of the Methods.

| Dec Dian Drawman | Q2 Total Number of | | | | | |
|---|--------------------|----------------------|--------------------|---------------------|-------------------|---------------------|
| R&S Plan Programme/ System | Methods | Off-track | Monitoring | On-track | Completed | No updates received |
| Quality and Safety | 16 | 1 | | 15 | | - |
| Population Health | 16 | 2 | 9 | 5 | - | - |
| Primary Care, Community & Therapies | 7 | - | - | 7 | - | - |
| Urgent and Emergency Care | 20 | - | 10 | 8 | 2 | - |
| Planned Care | 65 | 3 | 18 | 39 | 5 | - |
| Cancer | 23 | 5 | - | 15 | 3 | - |
| Mental Health and Learning Disabilities | 13 | - | 2 | 8 | 3 | - |
| Children and Young People | 34 | 4 | 3 | 23 | 4 | - |
| Maternity | 15 | - | - | 12 | 3 | - |
| Workforce | 27 | 1 | 6 | 20 | - | - |
| Digital | 15 | 4 | 2 | 9 | - | - |
| TOTAL | 251 | 20 (7.97%) | 50 (19.92%) | 161 (64.14%) | 20 (7.97%) | 0 |

Wellbeing Objectives have been mapped to the IMTP/R&S Plan Goals, Methods and Outcomes, and to the deliverables within the Health Board Decarbonisation Action Plan (DAP). Going forward this will enable the Health Board to demonstrate, through existing performance reporting, that delivery of the R&S Plan/IMTP and the DAP are contributing to the delivery of our Wellbeing Objectives. It is anticipated that revised reporting will be in place in time for the Q2 R&S Plan update to the November Board

3.3 Achievements in Q2 and Key Priorities

Appendix 1 details the significant achievements detailed in Q2 in each system area and key priorities for delivery in Q3.

3.4 PROGRESS AGAINST PLAN - DELIVERY OF METHODS AND MITIGATING ACTIONS

Table 3 below details the Q2 R&S Plan Methods that are off track, the mitigating actions in place and the timescales to get actions back on track, or proposed amended timescales to be approved. Reporting relates only to Year 1 Funded, Cost Neutral or Tier 1 methods.

Appendix 2 includes the full Q2 status update for Methods across the R&S Plan Portfolio.

Table 3: Q2 Delivery of Methods and Mitigating Actions

| R&S Plan Programme/ System | Off-track Method | Mitigating Action | When back on track or proposed new timescale |
|-------------------------------|--|---|--|
| Quality and Safety | Develop the use of digital technology to map compliance and notification of patients who require or receiving End of Life Care | Signal v3 roll out delayed across Health Board. Increased engagement with Digital colleagues to support development of proxy measures in absence of Signal system in interim. | TBC Q3/Q4 The signal system is now expected to be technically ready for deployment by the 21st November. However, given the close proximity to the Acute Medicine Services Redesign (AMSR) timescales, a November/December go live of Signal would need to be risk assessed by Morriston Service Delivery Group in the context of AMSR and approved by Executives. |

| Population Health | Develop a regional Healthy Weight Healthy Wales (HWHW) delivery plan and reporting mechanisms Supporting the development of a SBUHB Tobacco Control approach in line with the emergent all-Wales Strategy | Current structures in place to develop & deliver HWHW plan have not been able to progress the work as intended. Review of the steering group planned but delayed due to staff sickness within Primary Care, Community and Therapies Service Group Initial discussions with performance & digital colleagues on reporting expectations to identify solutions to enable cross organisation reporting No mechanism nor lead within the Health Board to develop a tobacco control plan. Current capacity limited to single (isolated) service within single Service Group. This has implications for the Local Public Health Team to be able to support and on ability to appropriately utilise WG funding to pump-prime services/actions leading to a sustainable model of reducing population smoking prevalence. | TBC revised delivery date TBC revised delivery date |
|---|---|--|--|
| Primary Care, Community and Therapies | No methods off track in Q2 | | |
| Planned Care | Diabetes whole system pathway - Review and scope the released capacity in secondary care in Outpatients, financial teams and decide the best use of the capacity released Cardiac diagnostics - Move to 6-day working | Barriers with available data in primary care. Work is ongoing with Digital Intelligence team to mitigate. Unable to recruit to posts due to Limitations of recruitment for Cardiologists - work is ongoing to scope overseas availability, HR fully sighted on this and issues associated with | TBC revised delivery date – Anjula Mehta taking this forward to resolve. 6 day working Revised date Dec 22 |

| | | recruitment. Continued mitigation via insourcing | |
|--|---|--|--|
| | Cardiac diagnostics - Additional Cardiology Consultant Capacity to support reporting of Cardiac MR and CT | As above. | As above |
| | Sustain Gynae-oncology physiotherapy service | Delay in developing business case for investment in service | Q3 Revised date for business case development and progress to Cancer Programme Board in first instance |
| | Undertake Peer Review as per national programme - Peer Review of Liver/HPB Services. | To date no communication has been received from the Wales Cancer Network (WCN) with regards to the Peer Review for HPB/Liver Services. | TBC revised delivery date— awaiting communication from WCN |
| Cancer | Implement Phase 1 Cancer Information Solution (CaNISC replacement - national programme by WCN/ Digital Health & Care Wales | Project timescales behind schedule nationally | TBC revised delivery date - timelines nationally driven and not available at this time |
| | Embed the local Single Cancer Pathway (SCP) dashboard launched Sept 2021 aligned to Delivery Unit development work on National SCP Dashboard. | Pull of data to warehouse and some data quality issues are being worked through and finalised. | Resolve data warehouse/ quality issues in Q3. |
| | Deliver sustainable model for Oesophago- gastric (OG) Cancer Surgery Service | Discussions ongoing with Cardiff & Vale UHB on the management of patients who are not appropriate for resectional surgery. | Further bilateral meeting scheduled for 14th October to be chaired by Medical Directors in order to progress conversations re. service model |
| Mental Health and Learning Disabilities | No methods off track for Q2 | | |

| | Commission additional two high dependency | Unable to open additional cots as the | Revised delivery date |
|--------------------|--|--|---|
| | (HD) neonatal critical care cots in Singleton | service have been unable to recruit to | Q4 to align with |
| | (112) Hooriatal ortifoli dato doto ili olingiotori | posts | ongoing recruitment |
| | | Posic | required |
| | Deliver a permanent 24-hour neonatal | Re-submission of Business case to | Awaiting update from |
| | transport model through the new Operational | WHSSC Management Group 22/09/22. | WHSCC - |
| | Delivery Network | | Business case was |
| | | | rejected again in Sept. |
| | | | Ask is to reduce the |
| | | | structure by c£50K. |
| Children and Young | | | Board are of the view |
| People | | | structure cannot be reduced further so |
| | | | reduced further so looking at alternative |
| | | | options. |
| | Secure dedicated psychology post embedded | Business Case being developed. | TBC awaiting outcome |
| | in Neonatal Intensive Care Unit, meeting | Funding is available via WHSSC and is | of WHSSC tariff |
| | British Association of Perinatal Medicine | linked to WHSSC cot tariff review. | review. No expected |
| | standards | Awaiting outcome of the tariff review. | date of outcome |
| | | | shared by the project |
| | | | board. |
| | Undertake gap analysis review of dietetic | Gap analysis not yet commenced. | Revised date Q4 - |
| | provision for Paediatric Diabetes service | Milestone to be achieved Q4 | Work had not |
| | | | commenced due to |
| | | | sickness within the |
| Maternity | No methods off track for Q2 | | dept. |
| Waternity | Deliver Organisational Culture programme of | Change of focus from organisation to | |
| | work which will include, the roll out of a culture | align work with the Quality Framework | Approval of proposal |
| | audit in Q4 21/22 to assess baseline | which has recently been through | August / September. |
| Workforce | | approval process. This is now the 'big | Big conversation to |
| | | conversation' culture discussion and will | begin Autumn 2022 |
| | | form part of this framework. Proposal will | |
| | | be discussed at Workforce Delivery | |

| | Referrals, structured advice and guidance - Extend existing functionality to include cross- organisational and internal referrals | Group and then progressed for approval through committee structures Requirements gathering has commenced to establish scope of local development. Funding required should a decision to progress to development be | |
|---------|--|--|---|
| Digital | Signal – implementation of v3 to include seamless integration with the Welsh Clinical Portal | made. Signal has a user base of 4,000+ across a number of sites and multidisciplinary teams. Given the scale of the Signal deployment and to ensure the high quality of the Signal system, Digital Services have undertaken a comprehensive set of performance tests on the forthcoming release, Version 3. These tests have identified some concerns which need to be explored further in readiness for a wide scale deployment. | The system is now expected to be technically ready for deployment by the 21st November. However, given the close proximity to the AMSR timescales, a November/December go live of Signal would need to be risk assessed by Morriston SDG in the context of AMSR and approved by Executives. |
| | Welsh Emergency Department System (WEDS) - Support the Acute Medicine model being implemented at the Morriston site. Improve flow into, within and out of the ED department and NPT minor injury unit. Improve patient safety by sharing information from ED with speciality teams and GPs | The supplier (EMIS) has been unable to deliver 2 key dependent system performance enhancements, in sufficient time before the proposed Q3 go live in Morriston. Alternative go live dates are being reviewed. Escalation meetings continue with DHCW and EMIS. | Go live date TBC. Options on how to progress are being discussed with the national SRO and DHCW. This will inform discussions with WG on alternative plans and / or dates and will inform the |

| | | approach Wales. | across |
|--|--|--------------------------------|--------|
| Open Eyes – An integrated electronic ophthalmology clinical system to provide real-time patient information across care settings | The Open Eyes implementation is off track due to national dependencies and resolution to critical bugs. Version 6 is overdue, as soon as this version has been deployed an assessment can be made on whether an initial go live is possible in the Glaucoma Service, if all of the national dependencies have been signed off. The programme is currently being reviewed nationally. | TBC Revised of date – being re | • |

3.4 PROGRESS AGAINST PLAN - OUTCOMES

Table 4 below details the key outcomes across the portfolio for Q2 where programmes have approved outcome measures. Performance in Q2 against outcome measures are correct as at 7th October 2022 and are rated accordingly:

- Green, if the outcome measure has met or exceeded the original target,
- Amber, if the measure is moving away from the baseline position in the desired direction, has not yet reached the target but the trajectory indicated that it is likely to do so,
- Red, if the measure is not moving in the desired direction, or the trajectory indicates that it will not meet the target. Mitigating actions being undertaken for off track outcomes are detailed in Table 5.

TABLE 4: OUTCOMES 22/23 (Funded/ Tier 1/ Cost Neutral GMOs only as these are the 22/23 deliverables)

| Goal | Outcomes | Target | Baseline Position | Forecast Position | June Q1 | July Q2 | Aug Q2 | Sept Q2 |
|--|---|---|---------------------------|--|------------|------------|------------|------------|
| | QU | ALITY AND SAFETY | | | | | | |
| Infection Prevention and Control(IPC) and reduction of HCAIs as per the Health Board approved IPC Improvement plan 2022/23 | Reduce number of laboratory confirmed bacteraemia cases: Klebsiella sp and; Aeruginosa | Reduce | 9 (at March 22) | 8 (at Sept 22) *Forecast meets target | 12 | 15 | 11 | 15 |
| | Reduce cumulative rate of laboratory confirmed bacteraemia cases per 100,000 population: E-coli; S.aureus bacteraemias (MRSA and MSSA) and; C.difficile | Reduce | 50 (at March 22) | 36 (at Sept 22) *Forecast meets target | 42 | 49 | 66 | 42 |
| | | UEC | | | | | | |
| Centralised Acute Medicine model implemented at Morriston based on single ambulatory assessment and admission. An Ambulatory Assessment Unit integrated with acute care community | *Unscheduled Care Ministerial Measure Reduced number of people admitted as an emergency who remain in an acute or community hospital over 21 days since admission | *Ministerial target 4 quarter reduction trend | 1176 (at Q4 21/22) | 987 (Q2 22/23 forecast) *Forecast meets national target | 1091 | | | |
| teams and clusters, to reduce admission rate, improve patient experience and reduce LOS. Improved GP access to manage deteriorating patients through access to specialty hot clinics | *Unscheduled Care Ministerial Measure Reduction in % total emergency bed days accrued by people with LOS over 21 days | *Ministerial target 4 quarter reduction trend | 37.3% (at Q4 21/22) | 32.3% (Q2 22/23 forecast) *Forecast meets national target | 36.27 % | 37.73 % | 37.16 % | 37.62% |

| Reduce ambulance handover | Increased % patients wait <4 hrs in A&E | 95% (National targets) | 76.91% (March 2021) | 73% (for the end of Q2) | 71.65 % | 69.43 % | 69.66 % | 71.42% |
|--|--|---|-----------------------------|--|-------------------------------|-----------------------------------|------------|--|
| delays | Reduction in no. Patients waiting >12 hrs in A&E | 0 (National targets) | 457 (March 2021) | 1104 (for the end of Q2) Updated trajectories in development | 1388 | 1429 | 1474 | 1470 |
| Virtual Wards (Phase 1 x 4 clusters) | Realise benefits from existing service; admission avoidance (particularly for high risk patient cohort) and reduced length of stay (LOS) X 3 underpinning metrics confirmed: 1. Emergency admissions for patients aged 65+ from 4 clusters 2. Average LOS of high risk patients from 4 clusters 3. Bed Occupancy of high risk patients from 4 clusters | 22 beds on a phased basis. | 0 | 2022/23 - Q1 18 beds :Q2 onwards 22 beds | Not available to report | (Discuref Gl savinex Operat | | n-going off. Bed for Q2 rom hboard). |
| Goal | Outcomes | Target | Baseline Position | Forecast Position | June Q1 | July Q2 | Aug Q2 | Sept Q2 |
| | | PLANNED CARE | | | | | | |
| Embed Outpatients Recovery Plans and implement structured advice and guidance as part of core service system to reduce referral demand and face to | *Planned Care Ministerial Measure Reduced number of patients waiting over 52 weeks for a new Outpatients Appointment (OPA) (Stage 1) | *Ministerial target Improvement trajectory towards eliminating >52 week waits by Oct 22 | 12,627 (at 21/22 FYE) | 11,820 (Q2 22/23 forecast) *Forecast does not meet national target | 14,951 | 15,232 | 15,122 | 13,980 |

| face attendances where appropriate | Follow up not booked (FUNB) 100% past target date | *Ministerial target Reduction of 30% by March 23 against baseline of March 21 | 29,316 (March 2021 baseline) | 22,720 (Q2 22/23 forecast) *Forecast does not meet national target – | 35,114 | 35,659 | 36,037 | 36,144 |
|--|---|---|--|---|---|--------------------------------|--------|--------|
| Improve access to outpatients (new and follow-up) | Maximise utilisation of virtual platforms with the appropriate systems, support and guidance in place | 35% of all new appointments to be undertaken virtually 50% of all follow up appointments to be undertaken virtually | New: 21.97% F/Up: 36.65% (March 2022 baseline) | Q2 22/23 forecasts New: 26.9% F/up: 37.5% *forecast does not meet national target | Q1 Actual New = 12.9% F/up = 24.9% | Q2 Actu New = 1 F/up = 2 | 1.5% | |
| Improve position on elective orthopaedics through bridging solutions and transfer of service to NPT | *Planned Care Ministerial Measure Reduced number of patients waiting more than 104 weeks for treatment | *Ministerial target = Improvement trajectory towards national target of 0 by 2024 | 13,587 (at 21/22 FYE) | 11,437 (Q2 22/23 forecast) *Forecast does not meet national target | 12,064 | 11,400 | 10,960 | 10,623 |
| Improve position on elective orthopaedics through bridging solutions and transfer of service to NPT | *Planned Care Ministerial Measure Reduced number of patients waiting more than 36 weeks for treatment | *Ministerial target Improvement trajectory towards national target of 0 by 2026 | 37,648 (at 21/22 FYE) | 40,899 (Q2 22/23 forecast) *Forecast does not meet national target | 39,760 | 38,888 | 37,840 | 36,453 |
| Expand elective services at Singleton and rebalance specialist surgical activity at Morriston Surgical Services Modernisation | *Planned Care Ministerial Measure Percentage of patients waiting less than 26 weeks for treatment | *Ministerial target Improvement trajectory towards national target of 95% by 2026 | 50.7% (at 21/22 FYE) | 49.7% (Q2 22/23 forecast) *Forecast meets national target | 50.8% | 51.8% | 52% | 48.1% |

| Clearance of Stage 5 WLI backlog | | | | | | | | |
|---|---|---|---|---|------------|------------|-----------|------------|
| Maximise access to Diagnostics - deliver recovery plans and sustainable solutions | *Ministerial Measure Reduced number of patients waiting over 8 weeks for a diagnostic endoscopy | *Ministerial target Improvement trajectory towards a national target of 0 by 2026 | 4,191 (at 21/22 FYE) | 3,984 (Q2 22/23 forecast) *Forecast meets national target | 4,437 | 4,403 | 4,257 | 4,202 |
| Goal | Outcomes | Target | Baseline Position | Forecast Position | June Q1 | July Q2 | Aug Q2 | Sept Q2 |
| | | CANCER | | | | • | | |
| Recover, Sustain and Expand Treatment Capacity for Cancer Services, including those delivered on a regional basis for Hywel Dda patients Improve cancer prevention, early detection and timely | *Ministerial measure Improve Single Cancer Pathway (SCP) performance - increased overall compliance with (all tumour sites) -Percentage of patient starting their first definitive cancer treatment within 62 days from point of suspicion (regardless of the referral route) | *Ministerial target Improvement trajectory towards 75% national target | 54% (at 21/22 FYE) | 52% (Q2 22/23 forecast) *Forecast does not meet national target | 51% | 56% | 55% | |
| access to diagnostics across primary care and secondary care | Reduce SCP Backlog position - Number of patients on an active SCP pathway waiting in excess of 62 days (all tumour sites) | Reduced number of patients waiting 63-103 days and >104 days = 0 waiting by March 23 | 457 waiting >62 days (at 21/22 FYE) | 334 waiting >62 days (at end Q2 22/23 FYE) *Forecast does not meet target | 379 | 464 | 507 | 572 |

| Goal | Outcomes | Target | Baseline Position | Forecast Position | June Q1 | July Q2 | Aug Q2 | Sept Q2 |
|--|--|------------------|---------------------------|---|------------|------------|-----------|------------|
| | MENTAL HEALT | H AND LEARNING D | ISABILITIES | | | | | |
| Continue to modernise mental health services to meet future demands and needs. | Improved % of mental health assessments undertaken within (up to and including) 28 days from the date of receipt of referral | Increased % | 80% (at FYE 21/22) | 80% at FYE 22/23 | 96% | 94% | 97% | |
| | Improved % of therapeutic interventions started within (up to and including) 28 days following an assessment by Local Primary Mental Health Service | Increased % | 80% | 80% | 100% | 100% | 100% | |
| | Increased % of patients waiting less than 26 weeks to start a psychological therapy in Specialist Adult Mental Health | Increased % | 95% (at FYE 21/22) | 100% (at FYE 22/23) *Forecast exceeds target | 99.5% | 99.8% | 96.5% | |
| Improve Mental Health Crisis in Mental Health Services - develop a 24/7 initial access, response and triage system to provide early and proportionate responses to prevent escalation of mental health crisis. | 95% of those admitted between 0900-2100 will received a gate-keeping assessment by the Crisis Resolution & Home Treatment Team (CRHT) prior to admission | 95% | 100% (at FYE 21/22) | 100% (at FYE 22/23) *Forecast exceeds target | 100% | 100% | 100% | |

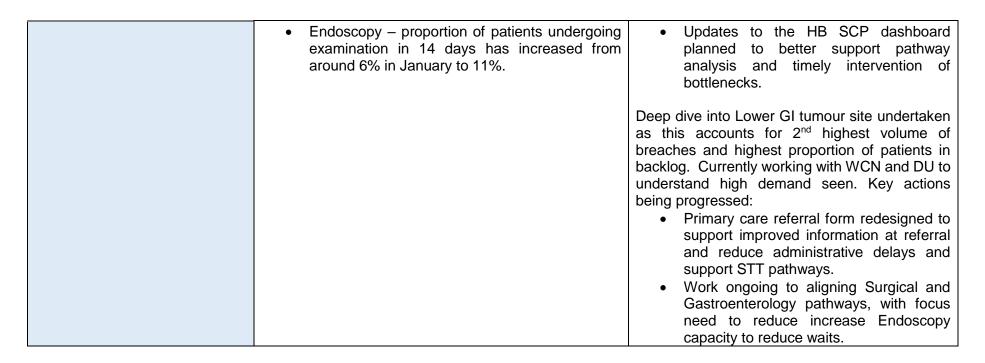
| Goal | Outcomes | Target | Baseline Position | Forecast Position | June Q1 | July Q2 | Aug Q2 | Sept Q2 |
|-----------------------|---|--|--|---|------------|------------|-----------|------------|
| | CHILDRE | NS AND YOUNG PE | OPLE | | | | | |
| Community Paediatrics | Reduced waiting list backlog (children waiting >26 weeks) in Community Paediatrics | Reduce number of patients waiting >26 weeks to 0 | 179 patients waiting > 26 weeks (March 2021) | Achieve 143 patients waiting > 26 weeks by March 2023 (20% reduction) | 186 | 186 | 207 | 213 |
| General Paediatrics | Improved waiting times (all referral to treatment stages) in General Paediatrics | Reduce number of patients waiting >26 weeks to 0 | 64 patients waiting > 26 weeks (March 2021) | Achieve 107 patients waiting > 26 weeks by March 2023 (20% reduction) | 161 | 165 | 176 | 173 |

Table 5: Q2 Delivery of Outcomes and Mitigating Actions

| R&S Plan Programme/ System | Off-track Outcome | Mitigating Actions being undertaken to correct 'off track' performance | | |
|----------------------------|---|--|--|--|
| Quality and Safety | Healthcare Acquired Infections - Reduce number of laboratory confirmed bacteraemia cases: Klebsiella sp and; Aeruginosa | Detailed Service group level recovery plans are in place to support performance improvement in all IPC areas | | |
| Urgent and Emergency Care | Performance against the ministerial priority trajectories and performance against the 4-hour and 12-hour targets | Detailed work by Morriston Service Group ongoing to support | | |
| | Recovery plans being developed and weekly monitoring/ assurance meetings with specialities in place led by Deputy COOs. | | | |
| Planned Care | FUNB 100% past target date FUNB 100% past target date Over-booking clinics Improved treat in turn rates Additional capacity | | | |

| Maximise utilisation of virtual platforms with the appropriate systems, support and guidance in place | Validation of pathways: Internal administrative and clinical External contract to start in October – telephone contact with patients Key priorities and actions being undertaken Outpatients Transformation Group (chaired by Deputy COO) reporting to Planned Care Board: Monitor and promote the use of Virtual Activity. Discussions around virtual receptionist and support staff roles. Ensure improved data availability to compare use of Virtual Activity across services. |
|---|---|
| Reduced number of patients waiting over 8 weeks for a diagnostic endoscopy | Key priorities and actions being undertaken by Diagnostics Recovery Group (chaired by Morriston Service Group Director) reporting to Planned Care Programme Board: Demand and Capacity Plan has been completed and clear trajectories in place Outsourcing still ongoing at St. Joseph for long waiting patients There will be an additional 4-5 insourcing lists, per week for 8 weeks during Sept, Oct and Nov Clinical Validation project is ongoing and 80% patients have been removed from over 100 Weeks 2 Locum Gastro Consultants are joining in Jan 23 and Apr 23 respectively to support the core team. Funding pending |

| | | Additional BSW list is running on weekends to bring the backlog to the normal level till the end of Sep 22. 2 New Clinical Endoscopist Nurses have been selected for the training and will be joining in April 23 to support the service. 3 X replacement Staff Nurses have already been appointed. As part of the campaign to recruit Band 4 nurses, 1 X Band 3 Nurse has offered OCF4 Course to become band 4. FCP roll out in primary are from Sep 22 which will have an impact on the referrals coming from primary care. Reviewing the opportunity at the regional level to utilise workforce as part of the National Regional Plan |
|--------|---|---|
| Cancer | Performance against the SCP target and reduction in backlog figures. Key issues - Total volume of patients on pathway has been increasing since April 2022, now with an additional 600+ patients at the end of September. Diagnostic the majority of patients at a diagnostic stage of pathway, impacting total pathway waits and the overall backlog position. Increased USC activity in Radiology has improved access and reduced waiting times, with 82% of patients having an examination in 7 days in August (up from 41% in Jan). 97% now having an examination in 14 days. | Weekly escalation meetings are taking place led by Executive Medical Director, Executive Director of Finance & Performance and Deputy COO to monitor performance, along with targeted tumour site recovery plans to support backlog reduction. Endoscopy capacity is a key focus area for the HB – sustainable service plan in development for approval by Management Board in October 22. Ensuring strong clinical engagement from clinicians throughout all aspects of the pathway. Tracking capacity was increased earlier this year. |



The outstanding work relating to quantifying outcomes is summarised below in Table 6. These will be progressed in Q3 to enable reporting in Q3.

Table 6: Outstanding Work on Outcomes

| Programme | Goal/Method | Status |
|-------------------|-------------------------------|---|
| Q&S | Falls, EOL care indicators | Issues with datix feeds to be resolved, also a number of measures are related to annual audits therefore cannot report quarterly. |
| Population Health | All | No measurable outcomes at present – to be defined following development of PH Strategy Q3/Q4 |
| UEC | Home First | Data collection/ reporting issues known – working with RPB to resolve |
| | Diagnostics (excl. endoscopy) | Trajectories not yet confirmed – for progression/ confirming in Q3 |
| | Diabetes | No data source available - requires primary care data and this is technical issue - escalated to DHCW |

| | Eye Care | No outcomes/ measures defined at present |
|-----------|----------|--|
| Maternity | All | No outcomes/ measures defined at present |
| Workforce | All | No outcomes/ measures defined at present |
| Digital | All | No outcomes/ measures defined at present |

3.5 MDS UPDATE FOR Q2

Welsh Government requested updates to MDS 22/23 submitted with the SBUHB R&S Plan at the end of March. The ask is for Q2 actual data, in addition to any refresh of forecasts for Q3-Q4 as required, for example, in light of new confirmed investments, increased capacity due to relaxing of COVID restrictions.

The Q2 update is taken at 'this point in time', for example, in recognition that there may be data lags. It is to be noted that there will be further opportunities to refresh and resubmit data in line with formal governance reporting to Welsh Government, i.e. Q2 reporting is shared with WG colleagues once this has been through Board (24th November 2022).

Q2 Update Process

The MDS is an excel document consisting of a series of tabs. Overall coordination of MDS completion is through the Strategy Department, and supported by members of the Integrated Planning Group chaired by the Assistant Director of Strategy.

The updated MDS for Q2 as received at 17th October is included as **Appendix 3.** Significant variances between Q2 forecasted data (as per 15th July 2022 submitted version of MDS) and Q2 actual data was reported verbally to Management Board on 19th October due to alignment and timings of September data availability.

4. GOVERNANCE AND RISK ISSUES

R&S Plan Governance arrangements were confirmed in 'Governing Implementation and Execution of the Recovery and Sustainability Plan 2022/23' Sustainability Plan 2022/23' approved by Management Board on 4th May and delivery/ execution arrangements as set out in were approved by Management Board on 18th May in 'Execution of the Recovery & Sustainability Plan (IMTP) 2022/2025 – Next Steps'.

4.1 Risks to Delivery

Table 8 details the key risks to successful delivery of the R&S Plan in each System Area

Table 8: Risks to Delivery by System (Risks rated HIGH 16-25 on Risk Registers)

| Description | Mitigation | Current Score | Trend |
|--|--|------------------|--------|
| | PLANNED CARE Outpatients | | |
| Suitable outpatient accommodation cannot be identified preventing activity returning to pre-Covid levels | Health Board review of outpatients progressing with Clinical Lead for Outpatient Centres of Excellence appointed to progress clinical engagement. | 16 | Steady |
| Waiting times for patients continue to increase | Trajectories completed in line with Planned Care targets. | 20 | Steady |
| | PLANNED CARE Orthopaedics | | |
| Orthopaedic Long Waiters | There is currently no plan for these patients. Recommendation made by Morriston Service Group for risk to be included on Health Board risk register. | 25 | Steady |
| | PLANNED CARE NPT Elective Surgery Hub- Workforce | | |
| Workforce | A workforce sub-group is established and developing the plan and associated recruitment campaigns. Individual HR led meetings are taking place with service leads to understand programme and timescales in detail. Working with HR Resource team to develop new and innovative ways to recruit. | 20 | Steady |
| Anaesthetic | Recruitment campaign that focuses on our vision for a centre of excellence. | 20 | Steady |
| Surgical | Recruitment campaign that focuses on our vision for a centre of excellence. | 20 | Steady |

| Description | Mitigation | Current Score | Trend |
|--|---|------------------|-----------|
| Theatres | Ensuring strong skill set development within current team to enable successful establishment of a larger, diverse team in the future. | 20 | Steady |
| | PLANNED CARE NPT Elective Surgery Hub - Estates/ Capital | | |
| Delay of theatre implementation due to PFI process | Weekly meetings with PFI, and escalation via Project Board on any slippage. | 16 | Improving |
| PLA | NNED CARE Sustainability of Health Board wide Elective provision | | |
| Availability of a retrieval service for patients in escalation - Singleton and NPT carry some risk until solution is identified. | consideration by Management Board. | 16 | Steady |
| | PLANNED CARE NPT Elective Surgery Hub - Estates/ Capital | | |
| Delay of theatre implementation due to PFI process | Weekly meetings with PFI, and escalation via Project Board on any slippage. | 16 | Improving |
| | PLANNED CARE Diagnostics | | |
| Delay in developing trajectories for improvement and D&C/ Business case development. | Diagnostics Recovery Group set-up with updated terms of reference and Morriston Service Group Director assigned as lead. | 16 | Steady |
| | PLANNED CARE Finance | | |
| Planned Care allocation over- committed for 2022/23 resulting in investment gaps. | Prioritisation process to be agreed. | 20 | Steady |
| PLAN | NED CARE Planned Care in Primary, community and therapies group | | |
| Workforce demands - GP Cluster and Programme Management support | Increased reporting and monitoring of activity within primary care, and scoping potential options for programme management support underway. | 16 | Steady |
| | POPULATION HEALTH | | |
| | No high rated risks to report | | |
| | UEC | | |
| Affordability of the AMSR model could result in not delivering the required benefits | There is a requirement to provide staffing to cover double running of wards during the Transition phase. Updated costs are being obtained separating coverage relating to AMSR & Surge requirements | 20 | Steady |

| Description | Mitigation | Current Score | Trend |
|---|--|---------------|-----------|
| Fail to significantly reduce the | Length of stay mitigations are in place to reduce the occupancy for | | |
| number of clinically optimised patients in hospital beds prior to | medical patients and this includes clinically optimised patients. Trajectories and live tracker has been developed to assist the weekly | 25 | Worsening |
| acute admissions centralisation | monitoring. | | |
| Fail to improve ED access | Length of stay programme and AMSR expected to reduce crowding in | | |
| performance prior to acute | ED and occupancy across the health board which will enable flow to | 25 | Worsening |
| admissions centralisation | support this risk | | |
| Fail to address staff vacancy | Recruitment plans have been requested for the AMSR programme and | | |
| rates and recruit to critical posts | to include community schemes targeted at reducing LOS/occupancy – | 20 | Ctoody |
| | virtual ward; D2RA Investment approved to support therapy 7-day working. | 20 | Steady |
| | Overseas recruitment drive to fill nursing posts | | |
| Medical Staffing – junior doctors | Inability to secure sign off by the relevant programme directors to | | |
| James decision | support the issuing of rotas to the junior doctors as part of a 6 week | 25 | Worsening |
| | requirement to change | | 3 |
| Demand continues to exceed bed | Impact on ability to enable effective patient flow from AMU if the | | |
| capacity for medicine through the | demand for medicine beds does not reduce to the beds allocated to the | | |
| inability to reduce the gap | programme | | |
| between current resource | Impact also on planned care programme re: capacity for elective | 25 | Worsening |
| consumed and bed availability | surgery. | | |
| | Health Board wide plans are required to implement a phased reduction | | |
| | in the number of contingency beds required. | | |
| | CANCER Derformance is being actively managed by Health Board acceletion | | |
| Cancer Performance -Failure to | Performance is being actively managed by Health Board escalation processes. Active monitoring against the weekly recovery plan for SCP | | |
| achieve Single Cancer Pathway | performance to reduce the backlog of patients waiting under the SCP | | |
| (SCP) performance targets and | and maintain focus on improvements in the overall pathways within the | 20 | Steady |
| trajectories stated in R&S Plan – | SCP in line with the escalation of SCP performance. | | |
| currently off profile. | Portornation | | |
| | Q&S | | |
| Falls - Limited ability to review 'real | Known national issue with Datix. Manual trawls of data currently to | | |
| time' data due to limitations of Datix | support identification of falls and this delays the response/s required to | 16 | Steady |
| System | improve the position. | | |
| | | | |

| Description | Mitigation | Current Score | Trend |
|--|---|---------------|-------|
| | СҮР | | |
| Permanent 24 hour Neonatal Transport Model through Operational Delivery Network cannot be delivered— Business case resubmitted to WHSSC 22 nd Sept, awaiting decision | Continue with interim arrangements. | 20 | |
| 2x high dependency (HD) neonatal critical care cots in Singleton - Unable to open additional cots as the service have been unable to recruit to posts. | Posts re-advertised. Continued use of agency. Delivery milestone revised to Q4 | 20 | |
| Inability to deliver agreed regional Paediatric Gastroenterology service at Cardiff and Vale Health Board if unable to recruit to consultant posts | Position will be closely monitored and action taken as required | 20 | |
| | MATERNITY | | |
| | No high rated risks to report | | |
| | PCTG | | |
| | No high rated risks to report | | |
| | MHLD | | |
| LD Model Redesign - Financial disaggregation is destabilising the commissioning arrangements. Currently being managed at CEO level. | Engagement between 3 CEOs of 3 HBs to get agreement. Ongoing service group engagement through commissioning meetings. | 20 | |
| Older Persons Mental Health Services Redesign - Not securing capital bid, leading to further deterioration of Tonna Hospital site. | Continued engagement with HB capital planning. | 16 | |
| Specialist MH Provision (3 – 5 year WHSSC Strategy – Medium | Need to secure WG capital funding via WHSCC. | 16 | |

| Secure Services) - Inpatient work stream has identified a need for capital expenditure. Development of our model hinges on those funds to improve clinical environment. Workforce workstream will require revenue investment also. | | | | |
|--|--|--|--|--|
| WORKFORCE | | | | |
| No high rated risks to report | | | | |
| DIGITAL | | | | |
| No high rated risks to report | | | | |

5. FINANCIAL IMPLICATIONS

The Health Board's financial plan is integrated into the Recovery and Sustainability Plan. The financial and service implications of investments are being closely monitored to ensure alignment of any slippage on both investments and savings delivery. Delivery against the financial savings element of the plan is covered in the finance report, with detailed information on performance in the Integrated Performance Report.

6. RECOMMENDATION

For assurance on delivery of the Health Board IMTP, Members are asked to:

- **NOTE** the areas of achievements to deliver the R&S Plan in Q2
- NOTE the mitigating actions against priorities (GMOs) which are off-track and revised timescales.
- **NOTE** the overall key risks and mitigations to R&S Plan delivery.
- NOTE that actual Q2 data and refreshed forecasts for Q3-Q4 populated in the MDS are taken at a point in time (position as at 17/10/22); there will be opportunities to revise and re-submit the data to WG, in line with formal governance and reporting of R&S Plan 22/25 Delivery.
- NOTE submission of the MDS updated for Quarter 2 to Welsh Government on 19th October

| Governance and Assurance | | | | | |
|---|--|-----------------------------|--|--|--|
| Link to Enabling | Supporting better health and wellbeing by actively promoting and empowering people to live we | II in resilient communities | | | |
| Objectives (please choose) | Partnerships for Improving Health and Wellbeing | | | | |
| | Co-Production and Health Literacy | | | | |
| | Digitally Enabled Health and Wellbeing | | | | |
| | Deliver better care through excellent health and care services achieving the outcomes that matter most to people | | | | |
| | Best Value Outcomes and High Quality Care | | | | |
| | Partnerships for Care | | | | |
| | Excellent Staff | | | | |
| | Digitally Enabled Care | | | | |
| | Outstanding Research, Innovation, Education and Learning | | | | |
| Health and Care Standards | | | | | |
| (please choose) | Staying Healthy | | | | |
| | Safe Care | | | | |
| | Effective Care | | | | |
| | Dignified Care | | | | |
| | Timely Care | | | | |
| | Individual Care | | | | |
| | Staff and Resources | | | | |
| Quality, Safety and Patient Experience | | | | | |
| No direct implications of this report, however the Plan is predicated on improving quality, safety and patient experience. | | | | | |
| Financial Implications | | | | | |
| No direct financial implica | ations of this report, see financial implication section for detail on the Finance Plan. | | | | |
| Legal Implications (incl | uding equality and diversity assessment) | | | | |
| A Quality Impact Assessr | ment and Equality Impact Assessment process will be part of the broader planning arran | gements to ensure | | | |
| that service models detailed in the Plan are quality and equality/ diversity impact assessed. | | | | | |
| Staffing Implications | | | | | |
| No direct impact outlined in this report however there will be significant staffing implications as a result of new service models outlined | | | | | |
| in the Plan - risks and implications to workforce form an integral part to planning arrangements. | | | | | |
| Long Term Implications (including the impact of the Well-being of Future Generations (Wales) Act 2015) | | | | | |

| The R&S Plan arrangements aims to deliver our Strategic Objectives which were aligned to our Wellbeing Objectives through the development of the Organisational Strategy. This paper sets out the alignment of the approved Health Board Wellbeing Objectives | | | |
|---|---|--|--|
| directly to the R&S Plan Deliverables. | | | |
| Report History | As per formal governance arrangements on IMTP reporting, the first version of Quarter 2 R&S Plan Reporting to Management Board 19 th October 2022, Report will be received by Performance & Finance Committee on 25 th October and Health Board on 24 th November 2022. Following Board, the Q2 report will be shared with Welsh Government. | | |
| Appendices | Appendix 1: R&S Plan Quarter 2 Key Achievements and Quarter 3 Priorities for Delivery Appendix 2: R&S Plan Reporting on Methods Appendix 3: Minimum Data Set 22/23 Quarter 2 FINAL – submitted to WG 19 th October 22. | | |