Cardiff and Vale University Health Board – Local Partnership Forum Meeting

Wednesday 22 August 2018 at 10.00 am in Rooms 2&4, 2nd Floor, Cochrane Building, UHW

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LOCAL PARTNERSHIP FORUM – AGENDA Wednesday 22 August 2018 at 10.00 am in Rooms 2&4, 2nd Floor, Cochrane Building, UHW

| | PART 1: ITEMS FOR ACTION | |
|--------------------|--|--|
| 1. 10.00 | Welcome and Introductions | Verbal - Chair |
| 2. | Apologies for Absence | Verbal - Chair |
| 3. | Declarations of Interest | Verbal - Chair |
| 4. | Minutes of the Local Partnership Forum meeting held on 13 June 2018 | Chair |
| 5. | Action Log Review | |
| For Cons | sultation / Negotiation : | |
| 6. 10.10 | Provision of Adult Thoracic Surgery in South Wales | Presentation - Medical Director |
| For Cons | sideration: | |
| 7. 10.40 | Integrated Medium Term Plan – Commissioning Intentions | Head of Outcomes Based Commissioning |
| 8. 10.55 | Developing and Delivering Our Transformation Programme to Support Achievement of SOFW | Deputy Chief Executive /Exec Dir. of Public Health |
| For Com | munication: | |
| 9. 11.10 | Chief Executive's Update Report | Verbal - Chief Executive |
| 10. 11.25 | Strategic Equality Plan and Annual Report | Equality Manager |
| 11. 11.35 | Work Experience | Verbal – Assistant Director of OD |
| For Appr | aisal: | |
| 12. 11.40 | | Executive Director of Finance |
| 13. 11.50 | Workforce and OD Key Performance Indicators | Executive Director of Workforce and OD |
| 11.55 | PART 2: ITEMS TO BE RECORDED AS RECEIVED AND N INFORMATION BY THE FORUM | NOTED FOR |
| 1 | Patient Safety Quality and Experience Report | |
| 2 | Performance Report | |
| 3 | Minutes of the Employment Policy Sub Group meeting held on 11 July 2018. | |
| 4 | Any Other Business previously agreed with the co-Chairs | |
| 5 | Review of Meeting | Verbal - Chair |
| 6 Close 12.00 | Arrangements for next meeting: Wednesday 22 August 2018 at 10am, Rooms 2 & 4, 2 nd Floc Building (n.b. the room will be available for a staff representa one hour before the main meeting) | |

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Minutes from the Local Partnership Forum Meeting held on Wednesday 13 June 2018 at 10am in the Corporate Meeting Room. Executive Headquarters, University Hospital of Wales

| Present: | UNISON/Chair of Staff Representatives (Co-Chair) |
|--|--|
| Mike Jones | Executive Director of Workforce and OD |
| Martin Driscoll | (Co-Chair) |
| Len Richards | Chief Executive |
| Rebecca Christy Andrew Crook Rob Mahoney Fiona Jenkins Sharon Hopkins Ceri Dolan Peter Welsh Julie Cassley Joanne Brandon Dawn Ward Peter Hewin Karen Burke Joe Monks Steve Gaucci Stuart Egan Ffion Mathews Fiona Salter Ruth Walker In attendance: Ian Wile Apologies: | BDA Head of Workforce Governance Finance Manager, Financial Strategy and Planning Executive Director of Therapies and Health Sciences Executive Director of Therapies and Health Sciences Executive Director of Public Health/Deputy Chief Executive RCN Director of Corporate Governance Deputy Director of Workforce and OD Director of Communications Independent Member – Trade Union BAOT/UNISON UNISON UNISON UNISON UNISON UNISON UNISON UNISON UNISON UNISON/Lead Health and Safety Representative SOCP RCN (part of meeting) Executive Director of Nursing (part of meeting) Director of Operations, Mental Health Clinical Board (part of meeting) |
| Holly Vyse | CSP/ Staff Side Secretary |
| Rachel Gidman | Assistant Director of OD |
| Dorothy Debrah | BDA |
| Bob Chadwick | Executive Director of Finance |
| Graham Shortland | Medical Director |
| Pauline Williams | RCN |
| Secretariat: Rachel Pressley | Workforce Governance Manager |

LPF18/035 WELCOME AND INTRODUCTIONS

Mr Jones welcomed everyone to the meeting and introductions were made.

LPF18/036 APOLOGIES FOR ABSENCE

Apologies for absence were **NOTED**.

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LPF18/037 DECLARATIONS OF INTEREST

There were no declarations of interest in respect of agenda items.

LPF18/038 MINUTES OF PREVIOUS MEETING

(NOTE: the date recorded on the published minutes was incorrect and has been amended retrospectively)

The Local Partnership Forum **RECEIVED** and **APPROVED** the minutes from 25 April 2018 as an accurate record of the meeting.

LPF18/039 ACTION LOG REVIEW

The Local Partnership Forum **RECEIVED** and **NOTED** the Action Log.

LPF18/026 (Finance Report – pay enhancements): Mr Crook advised that payroll had now received an instruction from Welsh Government to retrospectively pay sick pay enhancements for the period January -March 2018, and had been told that payments were to continue from April 2018 as per the 3 year agreement. Mr Egan stated that he was pleased that this decision had been made, but reminded the Forum that this was only one part of the 3 year agreement, and that he and Mr Jones had submitted grievances in relation to their travel expenses. Mr Crook indicated that as far as he was aware travel expenses and preceptorship were being included in the pay discussions. Mr Hewin stated that unsocial hours, travel expenses and preceptorship payments should all be treated the same way as they had all been part of the same 3 year deal. Mr Driscoll noted that this was an All-Wales issue, however, and the UHB was not in a position to resolve it. Ms Dolan asked for assurances that HR staff and line managers would advised that unsocial hours were to be paid as her members were being given incorrect information. Mr Driscoll assured her that now that the instruction had been received it would be circulated widely. **ACTION: Mr Crook**

In relation to other matters arising, Mr Egan reminded the Forum that the Co-Chairs had agreed to write to the Welsh Partnership Forum regarding the development of an All-Wales Menopause Policy and asked if there was an update on this (LPF 18/008). Mr Hewin advised that it had been discussed at the Welsh Partnership Forum the previous week and had received a very positive response. Dr Pressley agreed to contact NHS Employers for a formal update.

ACTION: Dr Pressley

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LPF 18/040 LPF TIME OUT and ACTION PLAN – REVIEW AND EVALUATION

The Local Partnership Forum **RECEIVED** an update on the action plan developed following the Time Out in April 2017.

Ms Ward commented that it had been a good and worthwhile session, but asked what 'in plenty of time' meant with regards to items being referred to the Forum for discussion. She stated that while it was good to be proactive rather than reactive, there was a risk that important issues would not be discussed at the right time if the agenda was too fixed or agreed too far in advance. Mr Driscoll assured her that if an item was important he and Mr Jones would be flexible about changing the meeting agenda to include it.

Mr Jones emphasised the importance of the Workforce Partnership Group, but noted that it was regularly cancelled due to the number of apologies received. He urged all members to ensure that they attended whenever possible.

It was noted that Mr Egan had been elected as Lead Staff Representative for PCIC Clinical Board.

LPF18/041 MENTAL HEALTH CLINICAL BOARD - TRANSFORMING COMMUNITY SERVICES IN PARTNERSHIP

The Local Partnership Forum **RECEIVED** a presentation from the Director of Operations and Lead Staff Representative, Mental Health Clinical Board on transforming Community Services in partnership.

Mr Wile advised that the changes taking place were the biggest and most complicated seen in Mental Health for some time, particularly given the complex partnership arrangements involved. The vision for the next 3-5 years included getting rid of many of the tiers in the system and moving towards a centralized assessment process. It was also proposed to merge the 3 Vale Community Mental Health Teams in Barry Hospital which would allow further opportunities for integration. This could also be replicated in Cardiff North and South.

Mr Hewin referred to a recent publication by UNISON and the University of South Wales. The authors had listed 8 factors which were considered important in the successful integration of health and social care, and partnership working ran through all of these.

Some significant problems had been encountered already and more were anticipated. For example, local authority and UHB staff were on different pay and terms and conditions, and the Council did not have a sophisticated policy like the Organisational Change Policy in place. There was no defined right

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or wrong way, but they were trying to ensure that people were treated as fairly as possible. Mr Hewin noted that they were testing a number of assumptions, and were potentially setting precedents for the future, and that they needed dialogue and partnership working to do this.

The Forum discussed the presentation and the following points were noted:

- Dr Jenkins asked if regulation had been considered, pointing out that health support workers are paid more but not regulated, while within social services they are moving toward regulation. Mr Hewin advised that to date most of the emphasis has been on practicalities e.g. the space to be used, but a number of issues like this were being identified and would need to be dealt with as the work progressed. Mr Wile advised that the 'light touch' arrangements currently in place within the CMHTs included a Service Level Agreement with the Local Authority, but it was likely that this would be replaced with a Memorandum of Understanding which dealt with principles as well as practicalities.
- Mr Richards described the work as pioneering and stated that it was setting the way for other services across the Health Board to follow. He encouraged the Clinical Board team to find solutions to the issues raised and to clearly articulate them. He advised that integration was also occurring at senior level, with representatives from Cardiff and the Vale of Glamorgan Social Services being invited to join the Management Executive Team meeting on a monthly basis.

(Fiona Salter joined the meeting)

- Ms Ward agreed that this was pioneering work and asked Mr Wile and Mr Hewin to return with an update at a future meeting. She stated that integration was the best way to achieve transformation, and accepted that some mitigation would be needed along the way because it was not possible to foresee all the problems which would be encountered. As long as there was an agreed outcome and they worked in partnership it was acceptable to take some risks.
- Dr Hopkins suggested that it might be useful to look at and learn from integration models from other parts of the UK
- Mr Hewin advised that contact had been made with the Trade Union representatives within the Local Authority and that they had been invited to join key meetings. He acknowledged that this was a new way of working but confirmed that they were on track.

Mr Jones thanked Mr Wile and Mr Hewin for the presentation and asked for regular updates as the work progressed. *(Mr Wile left the meeting)*

LPF 18/042 CHIEF EXECUTIVES REPORT

The Local Partnership Forum **RECEIVED** a verbal report from the Chief Executive.

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Mr Richards advised the Forum that he and the Executive Team had recently met with representatives from Welsh Government to reflect on 2017/18. Formal feedback hadn't been received yet but he believed that it had gone well. We had met our promises around the money, RTT targets had been met, A&E performance had been the best in Wales and Cancer targets had improved, however, the underlying financial deficit remained a significant challenge.

The Welsh Government's response to the Parliamentary Review: A Healthier Wales had been launched earlier that week. Mr Richards was pleased to see that the new Welsh Government strategy and our own strategy, Shaping Our Future Wellbeing, were closely aligned and thanked everyone who had been involved in developing it. He indicated that there some unanswered questions including the exact role and shape of the NHS Executive and the Transformation Board, and what role the Public Services Board would play, but he viewed the changes positively.

The new car parking arrangements had been introduced from 6 June and so far they seemed to be working well. He asked the Trade Unions to flag any specific concerns raised by staff members so that they could be dealt with. Ms Burke raised a specific example relating to a member of staff who worked on another site but had attended UHW as a patient, and Mr Monks expressed concern that Parking Eye staff had been told to refer all queries to the UHB team which was causing confusion for patients. Ms Brandon stated that the UHB car parking team were working well to deal with queries as they arose and advised that she would flag these issues with them and Parking Eye.

(Mrs Walker joined the meeting, Ms Brandon left the meeting)

LPF18/043 FINANCE REPORT

The Local Partnership Forum **RECEIVED** and **NOTED** a report detailing the financial position of the UHB for the period ended 30 April 2018.

Mr Mahoney advised that a one year plan had been agreed with Welsh Government for a £19.9m deficit at the end of the year. This meant that a further £19m savings needed to be found. It was not possible to identify a trend in month one, but he advised that there had been a budget overspend of £150k.

Mr Hewin stated that while he knew of some innovative work taking place which was not around staff pay, staff remained the biggest cost. He was concerned that vacancies would be held in order to make savings, and that this would have a negative impact on staff in terms of sickness and stress. He asked at what point it was appropriate to stop doing things rather than keep carrying on with less staff? Mr Richards agreed that as most of the costs related to the workforce, savings would have an impact on staff but

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advised that this would be achieved through turnover, not redundancies. He emphasised that it was not possible to achieve the necessary savings just by working harder, rather, the way we worked needed to be more efficient. Integration, changes in Primary Care and moves to reduce the burden on expensive parts of the service (which are typically acute and hospital based) are examples of how service redesign can extract savings from the system.

Mr Egan expressed concern that there could be silo working and that changes in one Clincial Board could impact on other areas. He stressed the importance of open and frank discussions with staff to share the problems.

Dr Hopkins reminded the Forum that small changes can make a big difference and indicated that a Health Pathways tool to facilitate pathway discussion and identify opportunities to do things differently would be launched on 4 July. She also advised that she would bring a report on transformation to the next LPF meeting.

Mr Monks suggested that a presentation from senior leaders like Mr Richards or Mr Driscoll could help staff understand the need for change and support it. He suggested that this should be delivered in partnership with Mr Jones.

(Ms Ward and Mr Hewin left the meeting)

LPF18/044 NURSE STAFFING LEVELS – CONSIDERATIONS FOR WELSH HEALTH BOARDS

The Local Partnership Forum **RECEIVED** a presentation from the Executive Director of Nursing on the impact of the Nurse Staffing Levels Act.

Key points from the presentation included:

- 30% of the UHB workforce are registered Nursing and Midwifery staff, a further 13% are unregistered Nursing and Midwifery staff.
- We are not training as many as we need, and we have challenging turnover and vacancy rates
- Under the Act, Health Boards have a duty to have regard to providing sufficient nurses for the delivery of 'sensitive' care
- The requirements of the Act apply to the whole Health Board, not just medical and surgical wards
- A triangulation methodology is used to determine nurse staffing numbers – this takes into consideration patient acuity, professional judgement and quality indicators. The quality indicators currently assessed are falls, pressure ulcers and medication administration errors. A 29% uplift is then applied to determine staffing levels for the planned rota.
- Strategic and operational steps had been agreed. There was not going to be an increase in the number of registered nurses so retention and multi-disciplinary working were important.

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 There were reporting requirements set out in the Act – this included reporting nationally, but also keeping patients informed. Honesty and transparency about any harm caused to patients is important and we need to be able to demonstrate what difference implementing the Act makes.

Miss Salter asked if the psychological impact of falls in terms of confidence was taken into consideration. Mrs Walker agreed that this was an important point and indicated that the quality indicators would continue to be refined, but advised that at the current time only the physical impact of the falls was taken into account.

Ms Burke asked for some further clarification and context around the figures reported in the Patient Safety, Quality and Experience report. Mrs Walker agreed to bring some more information to the next meeting. **ACTION: Mrs Walker**

Mrs Walker advised the Forum that she was happy to take any further questions outside of the meeting.

LPF18/045 WORKFORCE AND OD KEY PERFORMANCE INDICATORS

The Local Partnership Forum **RECEIVED** and **NOTED** the report of the Executive Director of Workforce and OD.

Mr Driscoll pointed out the following hightlights:

- Sickness levels had improved in April, but not on a cumulative basis. The new sickness target for 2018/19 was 4.6%.
- Job planning compliance was disappointingly low. The Medical Director had written to the Clinical Boards requesting improvement plans
- Only fire training compliance levels would be reported going forward as this was the only statutorily required training.
- The staff survey had been launched that week. All staff were asked to complete it to ensure we obtained rich data to inform the actions to be taken. These plans would be brought back to the LPF at a later date.
- A decision had been made to not renew the contract with the Employee Assistance Programme. The services offered would continue to be run internally through the Employee Wellbeing Service.

Mr Egan commented on an article he had read recently which showed there was a correlation between Trusts in England which were overspent and those with high sickness levels. He emphasised that we particularly needed to combat stress which is consistently one of the highest causes of sickness, especially as we only know about those individuals who report that they are experiencing stress. Mr Driscoll agreed, stating that sickness levels are an

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output, and that if we got our engagement and transformation plan right sickness absence would not be an issue.

Ms Burke expressed disappointment that the Employee Assistance Programme had come to an end, stating that members had spoken particularly highly of the provider used initially (in 2016/17) and that many people did not like the idea of using an in-house service for counselling.

LPF18/046 PATIENT SAFETY, QUALITY AND EXPERIENCE REPORT

The Local Partnership Forum **RECEIVED** and **NOTED** the Patient Safety, Quality and Experience Report.

LPF18/047 PERFORMANCE REPORT

The Local Partnership Forum **RECEIVED** and **NOTED** the Performance Report.

LPF18/048 STRATEGIC PLANNING FLASH REPORT

The Local Partnership Forum **RECEIVED** and **NOTED** the Strategic Planning Flash Report.

LPF18/049 ANY OTHER BUSINESS

There was no other business to be considered.

LPF18/050 REVIEW OF THE MEETING

The Local Partnership Forum thanked Mr Wile, Mr Hewin and Mrs Walker for the two interesting and informative presentations.

LPF18/051 DATE OF NEXT MEETING

The next meeting would take place on Wednesday 22 August 2018 at 10am in Seminar Rooms 2 & 4, 2nd Floor, Cochrane Building. The room would be available for a staff representative pre-meeting from 9am.

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Local Partnership Forum – Action Log

| MINUTE | DATE | SUBJECT | AGREED ACTION | ACTIONED TO | STATUS |
|-----------|--------------|--|---|----------------|--|
| LPF18/039 | 13 June 2018 | Action Log Review: Finance Report - sick pay enhancements | Instruction regarding the payment of sick pay enhancements to be circulated widely | Mr Crook | Complete – email sent 15 June 2018 |
| LPF18/039 | 13 June 2018 | Action log review – other matters arising | NHS Employers to be asked for a formal update following the letter sent to the Welsh Partnership Forum co-chairs regarding the development of a NHS-Wales Menopause Policy | Dr Pressley | WPF have agreed that an NHS-Wales Menopause Policy should be developed. Dr Pressley and Mrs Nicola Bevan (Head of Employee Health and Wellbeing) have been invited to be part of the working group |
| LPF18/044 | 13 June 2018 | Nurse Staffing Levels | More detailed information about the context of the figures reported in the Patient Safety, Quality and Experience report to be provided. | Mrs Walker | Added to work plan for October 2018 |



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Commissioning Intentions 2019-22

Name of Meeting : Local Partnership ForumDate of Meeting : 22nd July 2018

Executive Lead: Executive Director of Public Health **Author**: Head of Outcomes-Based Commissioning

Caring for People, Keeping People Well: Delivering against Shaping our Future Wellbeing

Financial impact: None as a result of this report. Feeds into IMTP process.

Quality, Safety, Patient Experience impact: Nothing specific as a result of this report

Health and Care Standard Number: N/A

CRAF Reference Number: N/A

Equality and Health Impact Assessment Completed: N/A

ASSURANCE AND RECOMMENDATION

ASSURANCE is provided by:

• Commissioning intentions inform the development of the IMTP to deliver the strategic vision set out in Shaping Our Future Wellbeing

Local Partnership Forum is asked to:

- **NOTE** the contents of this report
- Provide **FEEDBACK** on the contents of the commissioning intentions

SITUATION

The Cardiff and Vale UHB Commissioning Intentions are reviewed issued on an annual basis to inform the development of the 3 year IMTP.

BACKGROUND

Commissioning intentions are designed to provide the context for the development of the IMTP. They are intended to support clinical boards and corporate departments to consider delivery of the 10 strategic plan (Shaping our Future Wellbeing) and to take into account the current context in terms of organisational frameworks, relevant legislation, and partnership work.

The commissioning intentions have been informed by:

- The Partnership Needs Assessments of the two Local Authority Areas
- The Wellbeing Plans for both Local Authority Areas
- Primary Care Cluster Plans
- NHS Outcomes Framework
- National Service Delivery Plans
- Local Strategy

• National guidance and legislation

ASSESSMENT AND ASSURANCE

This year's Commissioning Intentions are still in draft form and there remain some points of clarification to be updated (highlighted in yellow). The Local Partnership Forum are asked to note the content of the Draft 2019-22 Commissioning Intentions and provide any feedback by Wednesday 5th September to melanie.wilkey@wales.nhs.uk



Bwrdd Iechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board

Cardiff and Vale University Health Board

Commissioning Intentions

2019-2022

Draft v0.2 - issued for consultation

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1. Introduction

This document sets out the high level commissioning intentions of Cardiff and Vale University Health Board for 2019-22. This is a generic document which gives a broad overview of our commissioning intentions, for internal provision and external providers.

The Cardiff and Vale population numbers 496,000 and its health and wellbeing status is described in our partnership population health needs assessment and the Wellbeing assessments. Our strategy, Shaping Our Future Wellbeing, sets out our strategic plans for caring for people and keeping people well; paying attention to our local population but also the population of Wales as a whole. We have about 14, 500 staff caring for the people we serve. To provide all the services our communities require we have a current financial allocation and income totalling £1,220.5m. We have to manage within the allocation we are given and at present we are spending about £40m more than we have so that over the next 3 years, in order to achieve financial balance, Cardiff and Vale UHB needs to realise in a cost reduction of this amount.

The services we aim to provide for and with our communities are informed by the Primary Care cluster plans and the Wellbeing Locality Plans in partnership with Cardiff and Vale of Glamorgan Local Authorities which aim to deliver outcomes that matter to our population. These commissioning intentions build on the priorities identified in our ten year future view described in 'Shaping our Future Wellbeing'

2. Commissioning Context

The UHB anticipates that its formal commissioning roles and responsibilities from other providers will continue to include:

- 1. Specialised Commissioning as a member of WHSSC
- Specialist CAMHS from Cwm Taf, Tier 2 services will be repatriated by 31st March 2019, some Tier 3 services to continue to be commissioned from Cwm Taf
- 3. Specialist Adult Learning Disabilities Services from ABMU
- 4. Long Term Agreements: Provision of care for Cardiff and Vale patients in neighbouring health boards (Abertawe Bro Morgannwg, Cwm Taf, Aneurin Bevan) and specialist cancer services from Velindre.
- 5. Reciprocal arrangements for service provision with Cwm Taf and other neighbouring health boards.
- 6. Collaborative commissioning of WAST via EASC
- 7. Collaborative commissioning of low secure and residential placements for adults with mental health and learning disabilities needs
- 8. 3rd and independent sector contracts to support prevention and service delivery

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- 9. Integrated commissioning with the local authorities under pooled budgeting arrangements.
- 10. Primary care services from independent contractors, including Directed and Local Enhanced Services (DES/LES)

As an integrated health board Cardiff and Value UHB expects to provide the majority of care and wellbeing services for its residents.

3. Local Context

Locally our priority is to provide sustainable, high quality and responsive care and wellbeing services that meet the needs of the population to deliver our strategy, using the 3 year Integrated Medium Term Plan to explain and deliver our change plans.

The strategic objectives from Shaping Our Future Wellbeing will continue to form the basis of our work programme for 2019-20 – 2021/22.

- a) For our population we will:
 - i. Reduce health inequalities
 - ii. Deliver outcomes that matter to people
 - iii. All take responsibility for improving our health and wellbeing
- b) Our service priorities we will:
 - iv. Offer services that deliver the population health our citizens are entitled to expect
 - v. Deliver care closer to home where reasonable and practical
- c) Sustainability we will:
 - vi. Have an unplanned (emergency) care system that provides the right care, in the right place, first time
 - vii. Have a planned care system where demand and capacity are in balance
 - viii. Reduce harm, waste and variation sustainably making best use of the resources available to us
- d) Culture we will
 - ix. Be a great place to work and learn
 - x. Work better together with partners to deliver care and support across care sectors, making best use of our people and technology
 - xi. Excel at teaching, research, innovation and improvement and provide an environment where innovation thrives

These will be underpinned by our organisational values: care; trust; respect; personal responsibility; integrity; kindness.

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4. The Cardiff and Vale Way (transformation)

During 18/19 we have been developing definitive cross-organisation approaches and systems 'the Cardiff and Vale way' to accelerate our pace of change to achieve Shaping Our Future Wellbeing goals and we will expect to see these approaches evident in all service areas.

Transformation will be supported by seven key enablers as follows:-

- i. Secure a pathway approach and methodology (using the HealthPathways system);
- ii. Secure a refreshed programme for accessible information for clinical staff (including the necessary platform) to drive improvement;
- iii. Review the programme to secure a digitally enabled organisation and workforce (including a focus on digital dictation and electronic communication between staff);
- iv. Develop a Cardiff and Vale Alliance approach which integrates with partner organisations (commencing with falls prevention in the community);
- v. Develop the 'Cardiff and Vale approach' to management and leadership (including the learning partnership alliance with Canterbury) which will support culture change and build capability and capacity;
- vi. Secure the model for primary care to drive a population outcomes approach for the system, enabling sustainability for general practice (this will incorporate our bid for Transformation Funding); and
- vii. Embed our vision (SoFW), values and behaviours

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5. Financial Planning Assumptions

- National guidance will be followed.
- Demographic growth impacts will be modelled using ONS population projection
 - Demand for services other than universal services may not directly correlate to increased population
 - Mapping should include the impact of future population growth and apply these to the impacts of service planning

Savings plans and investments will be agreed and applied on an individual Clinical Board basis, in line with the overall strategic framework of Shaping Our Future Wellbeing and taking into account impacts across the UHB. Priority will be given to any nationally mandated or legislated investments, after which business cases will need to be made for proposals which demonstrably improve quality, outcomes or value for money and are aligned with our strategic objectives.

The current financial planning assumption is that there will be a <mark>2% uplift</mark> and all clinical boards will be required to recover brought forward deficits and make additional <mark>4% savings (3% recurrent, 1% non-recurrent)</mark>, there may be some variation to this when final assignments are determined.

The UHB is working to enable fair share population-based resource allocation and full cost recovery of our provider functions.

6. Target Planning

Include summary from annual plan

7. Working with other Commissioners and Specialised Commissioning

The UHB is working with other Health Boards collectively and collaboratively to coordinate commissioning and deliver outcomes that matter to people in line with the Shaping Our Future Wellbeing 10 year strategy.

- Specialist WHSSC
- Collective Commissioning CAMHS/LD/Velindre/Regional Services
- *Collaborative Commissioning* Ambulance/specialist mental health and learning disabilities nursing home beds
- Long Term Agreements Contractual agreements with neighbouring health boards for provision of services to Cardiff and Vale patients.
- *Reciprocal Arrangements* Development of cost neutral reciprocal arrangements for service provision with Cwm Taf and other neighbouring health boards.

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8. Key deliverables for all Clinical Boards for 2019-20

The detailed commissioning intentions prioritised and included in the appendices, form the basis for the Cardiff and Vale IMTP and the individual Clinical Board plans. There are some key areas that all Clinical Boards will need to clearly demonstrate within this year's plan. These are:

Locality-based working

- How are pathways being re-designed to deliver appropriate element within hubs?
- What is the current performance against the aim to remove 30% of outpatient activity from acute sites?
- What is the Clinical Boards programme of change across 2 specialties?

HealthPathways

- Highlight which significant specialties are being reviewed using HealthPathways (at least 2)
- Demonstrate consideration of evidence-based reviews of services and health technology reviews.

Reduction in bed days/length of stay

- How is the clinical board improving flow through services by reducing length of stay or case holding
- What is the Clinical Board's programme of change across 2 specialties?
- What alternative delivery models are being considered across these specialties (e.g. AHP or 3rd sector)?

Regional Planning

- Which services are suitable to be delivered on a regional or supra-regional basis?
- Can any of these be delivered by other health boards or away from acute sites?

Finance

Financial assumptions TBC, but for e.g. this year 3% recurrent savings, 1% non-recurrent

- Consideration of enhancing monthly reporting and analysis of actual activity delivered against previous delivery / agreed baseline volumes on a like-for-like currency to inform supportive discussion on the drivers behind decreasing activity trends in some services, including changes in case mix / point of delivery. This can then inform performance management and planning arrangements, in both an internal commissioning and provider delivery context.
- Engagement with finance leads to support increased executive oversight of the UHB's performance against external LTAs for context on both internal performance, commissioner value for money and financial risk

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Appendix 1 – Detailed Commissioning Intentions for 2019-22

Immediate Priority

| Deliver Outcomes that Matter to People: | | | | |
|--|-------------------------|--|--|--|
| Reduce health inequalities | | | | |
| Deliver outcomes that matter to people | | | | |
| All take responsibility for improving our health and wellbeing | | | | |
| Description | Health Board Area | | | |
| Description | Impacted | | | |
| 1. Health Improvement - The UHB will continue to: | Public Health | | | |
| a. Offer staff support to have and maintain a | All Clinical Boards and | | | |
| healthy weight | providers | | | |
| b. Support and improve the mental health of staff | providero | | | |
| c. Improve the physical activity environment of the | | | | |
| organisation, including supporting and | | | | |
| encouraging staff and patients/visitors to travel | | | | |
| to and from our sites by healthy and sustainable | | | | |
| means. | | | | |
| 2. Reduce Health Inequalities | Public Health | | | |
| a. Deliver against the Strategic Equality Plan | All Clinical Boards and | | | |
| b. Embed and deliver against Primary Care Cluster | providers | | | |
| plans | | | | |
| c. Improve access to NHS dentists | | | | |
| Prevention | PCIC | | | |
| 3. Immunisation | Children & Women | | | |
| a. Increase uptake of seasonal flu vaccine in staff | Medicine | | | |
| and 'at risk' groups. All Clinical Boards to | Public Health | | | |
| improve uptake of flu vaccine among frontline | Local Authorities | | | |
| staff and exceed the 60% Welsh Government | All other clinical | | | |
| target. | boards and providers | | | |
| 4. Tobacco | | | | |
| a. Increase the number of patients recorded as | | | | |
| smokers at booking/admission and offered | | | | |
| referral to smoking cessation services. | | | | |
| | | | | |
| 5. Alcohol | | | | |
| a. Work with secondary care, voluntary and third | | | | |
| sector organisations, and community health | | | | |
| services to reduce alcohol related admissions | | | | |
| including managing alcohol use in chronic | | | | |
| illness. | | | | |
| Obesity Implement a childhood level 2 & 3 obesity | | | | |
| a. Implement a childhood level 2 & 5 obesity service | | | | |
| b. Optimise the adult Level 2 & 3 obesity services | | | | |
| to reduce waiting time | | | | |
| | | | | |

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| c. d. e. | Expand Foodwise in Pregnancy to the Vale of Glamorgan Increase the number of patients with a recorded BMI and offer support and appropriate signposting/referral for those who are obese Meet the requirements of the national obesity | |
|----------------|---|-----------------------|
| | strategy | |
| | ng disabilities | Women's and |
| a. | | Children's |
| | arrangements for young people moving into | PCIC |
| | adulthood. | ABMU |
| b. | | Cardiff Council |
| | programme to modernise specialist LD services | Vale of Glamorgan |
| | | Council |
| | | Commissioning |
| 8. Ensure | e compliance with the Welsh Language Act | All clinical boards, |
| a. | Embed a systematic approach to Welsh | divisions, providers |
| | language services as an integral element of | and Local Authorities |
| | service planning and delivery | |
| b. | Increase the capability of the workforce to | |
| | provide Welsh language services in priority areas | |
| 9. Impro | ve identification and support for Carers, in line | All clinical boards, |
| with t | he Social Services and Wellbeing Act. | divisions, providers |
| a. | Provide accurate, appropriate and up to date | and Local Authorities |
| | information to carers | |
| b. | Consult carers in a timely way and respect their | |
| | knowledge of the cared for person | |

Service Priorities • Offer services that deliver the population health our citizens are entitled to expect Health Board Area Description Impacted 1. Cancer Medicine Develop shared care and primary care support Surgery arrangements for cancer patients. Increasing Specialist Dental focus on: i. Early diagnosis, including advice and PCIC CD&T guidance for GPs ii. Cancer survivorship, support after Velindre treatment and long term follow up arrangements iii. Acute oncology admissions 2. Stroke PCIC a. Improve outcomes of stroke patients, by Medicine reducing the levels of death and disability CD&T following a stroke

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| | b. | Reduce length of stay of stroke patients in bed- based services. | | |
|--|------------------------------|--|--|--|
| Long T | erm Cor | | All Clinical Boards and | |
| 3. | Suppor term co self-ca | rting self-care/management in relation to long onditions where there is evidence of effective re approaches e.g. diabetes, cardiovascular e and MSK. A number of approaches will be | providers | |
| | | • | | |
| | a. b. | appropriate, specifically diabetes and other long term conditions, frail elderly, MSK Promotion of and embedding self-care approaches within encounters between providers and patients/clients | | |
| | с. | Inclusion of delivery of public health and self- | | |
| | d. | care activity in staff job descriptions Inclusion of public health and self-care activity in staff appraisals | | |
| 4. | Diabet | es | | |
| | a. | Strengthen the community model for diabetes care and prevention and demonstrate impact on clinical and health outcomes | | |
| | b. | Contribute to strengthening the system of diabetes education and support/self care | | |
| | C. | Contribute to the implementation of the diabetes foot care pathway across primary, community and secondary care. | | |
| Demer | atia | | PCIC | |
| | | ppment of integrated pathways | Medicine | |
| 5. | a. | Develop the Welsh Government funded programme for dementia in line with the national dementia strategy | Mental Health CD&T | |
| | b. | Implement Year 2 actions of the Cardiff and Vale Dementia Strategy 2018-2028. | | |
| Mental Health (all ages) Mental Health | | | | |
| 6. | Develo | p and implement system wide operational | PCIC | |
| | resilier | nce plans with capacity and management | Women's and | |
| | system | ns supporting flow across the whole of the urgent | Children's | |
| | care sy | vstem. | Local Authorities | |
| | a. | Embed mental health liaison investment into Mental Health Services Older Persons liaison service aligned with multi-disciplinary team RAID model to reduce average length of stay and increase admission avoidance and flow in general hospital care for patients with cognitive impairment. | Cwm Taf (CAMHS) Commissioning CD&T | |
| 7. | Child a | nd Adolescent Mental Health Services | | |

7. Child and Addiescent Mental Health Service

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| | Evaluate the repatriated Specialist CAMHS service and develop alignment with other Community Child Health services. Evaluate the single point of access for CYP emotional and mental health and develop improvement plan to align with local authority partners Embed neurodevelopment services within Community Child Health and develop integrated pathways with CAMHS | |
|-----------------|--|-------------------------------------|
| 8. Early Y | ears and Maternal Health | Women's and |
| a. | Provide dietetic-led interventions for 1:1 support in pregnant women with existing obesity | Children's PCIC Public Health |
| | Increase uptake of childhood immunisations | |
| С. | | |
| 9. 'Home | | PCIC; |
| a. b. c. | Managing Ambulatory Care Sensitive Conditions to reduce bed days, specifically pathways around: Atrial Fibrillation; Chronic Heart Failure; Chronic Obstructive Pulmonary Disease Move early stages of pathways into primary and community care, specifically: Diabetes; Gastroenterology; Dermatology; Urology Assess and expand model for 'discharge to assess' in the community | Medicine; Specialist CD&T |
| 10. Deliver | · | All Clinical Boards and |
| a. | Deliver improvement plans against the national waiting time standards | providers |

Sustainability

- Have an unplanned (emergency) care system that provides the right care, in the right place, first time
- Have a planned care system where demand and capacity are in balance
- Reduce harm, waste and variation sustainably making best use of the resources available to us

| available to us | |
|--|------------|
| Description | Health Boa |
| | Impacted |
| Planned Care | PCIC |
| 1. All Clinical Boards and Corporate Departments to identify | Medicine |
| one or more priority projects for implementation during | Specialist |
| 2018-19 which demonstrate the ways of working, and | Surgery |
| contribute to the goals identified, under the Wellbeing of | CD&T |
| Future Generations legislation | |

2. Frail Elderly:

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Bwrdd Iechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board

Board Area

| | a. Increase integration of health and social care and | |
|--------|--|---------------------|
| | consider whole systems partnerships, | |
| | implementing and maintaining pooled budgets | |
| | for residential care for older people | |
| | b. Sustain the reduction in the number of | |
| | admissions from nursing homes and further | |
| | reduce length of stay following admissions from | |
| | a nursing home | |
| | c. Every Clinical Board to commit to engagement | |
| | with the UHB Falls Delivery Group and delivery of | |
| | actions to reduce falls risks for older people | |
| 3. | Transform outpatient services, moving 30% of | |
| | appointments away from acute hospital sites | |
| | Reduce DNA rates | |
| 5. | Reduce percentage of patients with more than 1 | |
| | cancelled procedure and increase number of new dates | |
| | offered within 14 days | |
| Unplar | ned Care | PCIC |
| - | a. Develop ambulatory emergency care model | Medicine |
| 6. | Highly responsive urgent care services outside hospitals | WAST/EASC |
| | a. GPs and primary care | Dental |
| -, | b. Community services e.g. MH and community nurses | Mental Health |
| 7. | Admission avoidance | Women's and |
| | (e.g. Support to residential homes) | Children's |
| | a. Decrease emergency readmissions in the 30 days | Cwm Taf (CAMHS) |
| | following discharge b. Ensure parthways are in place to enable early | ABMU (LD) CD&T |
| | Ensure parthways are in place to enable early intervention to reduce admissions due to falls | CDQT |
| 8. | Develop urgent and emergency care networks | |
| 0. | a. Develop broader emergency care networks that | |
| | connect all urgent and emergency care services | |
| | together | |
| 9. | Stroke services (See service priorities section) | |
| | Accessibility of Primary Care | PCIC |
| | a. Address GP sustainability issues both in and out | CD&T |
| | of hours | Medicine |
| | b. Increase number of dentists and optometrists | |
| | with extended hours | |
| | c. Improve performance of OOH service | |
| | d. Improve availability of GP referred direct access | |
| | to diagnostics over increased hours | |
| 11. | Increase Locality Working | All Clinical Boards |
| | a. Develop pathway and service plans for the | Cardiff Council |
| | operation of integrated community health and | Vale of Glamorgan |
| | wellbeing centres | Council |
| | b. Improve integrated community working with | Partners |
| | primary, community care and partnership | |
| | working | |

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| 12. End of Life care | All Clinical Boards |
|--|-------------------------|
| a. Ensure all end of life patients have advanced care | |
| plans in place and do not attempt CPR (DNACPR) | |
| orders in place | |
| 13. Patient Quality, Safety and Experience | |
| a. Support delivery of the Quality, Safety and | All Clinical Boards and |
| Improvement Framework | providers |
| b. Support delivery of the Nursing and Midwifery | Corporate nursing |
| Framework | team |
| Finance | All Clinical Boards and |
| 14. Ensure that Long Term agreements are appropriate | providers |
| a. Ensure that new developments are not subsumed | |
| into existing LTAs | |
| 15. Allocation expectations | |
| a. Plan for a 2% uplift, recovery of brought forward | |
| deficits and make 4% savings (3% recurrent, 1% | |
| non-recurrent) | |
| 16. Continuing healthcare and funded nursing care | |
| a. Introduce new nursing homes framework b. Restructure FNC and reflect recommendations | |
| B. Restructure FNC and reflect recommendations from the high court ruling | |
| Estates | Planning |
| 11. Deliver against estates plans: | Mental Health |
| a. Support the development and implementation of | Public Health |
| the estates plans to deliver SoFW | Nursing |
| b. Improve facilities to support staff and visitors to | PCIC |
| choose active and sustainable transport modes, | Women's and |
| including supportive infrastructure and wayfinding | Children's |
| on our existing sites and building in ot plans from | ••••••• |
| the outset in new developments | |
| Regional Planning | All Clinical Boards |
| 12. Deliver Cardiff and Vale elements of South Wales | |
| Programme i.e. Deliver the changes to service configuration | |
| to implement the enhanced neonatal network capacity and | |
| support the changes to obstetrics and paediatric flows arising | |
| from changes to inpatient service provision at Royal | |
| Glamorgan Hospital | |
| | |
| 13. Develop and implement the recommendations of the | |
| regional projects to improve the collaborative provision of: | |
| a. Orthopaedics | |
| b. Ophthalmology | |
| c. Diagnostics | |
| d. Other collaborative service improvements that are | |
| agreed through the Regional Planning Forum | |

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| Culture | | | | |
|--|---|--|--|--|
| Be a great place to work and learn | | | | |
| Work better together with partners to deliver care and support across care | | | | |
| se | sectors, making best use of our people and technology | | | |
| • Excel at teaching, research, innovation and improvement and provide an | | | | |
| en | vironment where innovation thrives | | | |
| Descriptio | n | Health Board Area Impacted | | |
| 1. Great | place to work and learn | All Clinical Boards and | | |
| a. | Embed workforce development and implementation | Divisions | | |
| | plans to support the W&OD 5 strategic objectives: | Partners | | |
| | Engaged, Sustainable, Efficient, Transforming, Capable | | | |
| b. | Develop and implement a workforce plan integrated | | | |
| | with service and finance; achieving the whole time | | | |
| | equivalent reduction required | | | |
| c. | Increase sustainability of the workforce – ensure | | | |
| | right people in right roles, in right place at the right | | | |
| | time | | | |
| d. | Reduce sickness levels to 4.6% (proportionate to | | | |
| | each CB), improve staff wellbeing, and embed | | | |
| | absence management | | | |
| e. | Achieve target workforce KPIs | | | |
| f. | Encourage staff to complete the NHS Staff Survey | | | |
| | (minimum 45% take up) | | | |
| g. | Ensure all staff have an up to date Performance | | | |
| | Appraisal and Development Review to improve | | | |
| | performance and accountability | | | |
| h. | Within PADR, ensure all staff have completed the | | | |
| | Statutory and Mandatory Training Core Modules | | | |
| i. | Develop and maintain systems for clinical | | | |
| 2 14 1 | revalidation | | | |
| | ng better with partners | All Clinical Boards Cardiff Council | | |
| a. | Improve interoperability between Clinical Boards, Local Authorities, 3 rd /independent sector providers | | | |
| | i. Develop interoperability between different | Vale of Glamorgan Council | | |
| | areas of the health board and local | Partners | | |
| | authorities and 3 rd /independent sector | i ultileto | | |
| | providers that enables service | | | |
| | transformation through the sharing of | | | |
| | patient information. | | | |
| | ii. Support tactical patient information-sharing | | | |
| | initiatives that are aligned with the broader | | | |
| | strategic objective of seeing accurate, timely | | | |
| | and relevant patient information available to | | | |
| | practitioners to support patient care | | | |
| b. | | | | |
| | Board and Vale Public Services Board to deliver | | | |

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Appendix 2 – Detailed Commissioning Intentions for 2019-22

Medium-Term Priority

| Delive | Outcomes that Matter to People: | | |
|------------|---|-------------------------|--|
| • | Reduce health inequalities | | |
| • | Deliver outcomes that matter to people | | |
| • | All take responsibility for improving our health and wellbe | eing | |
| Descri | otion | Health Board Area | |
| | | Impacted | |
| 1. | | PCIC | |
| | populations with poorer health outcomes that have | Public Health | |
| | potential to benefit from a focus on primary and | Other Clinical Boards | |
| | secondary prevention initiatives | | |
| 2. | Health Improvement - The UHB will continue to: | Public Health | |
| | a. Improve the availability of healthy food for staff, | All Clinical Boards and | |
| | visitors and patients; cutting access to unhealthy | providers | |
| | food and beverage products on the premises | | |
| | b. Ensuring that night staff have access to healthy | | |
| | food options | | |
| | c. Supporting 'active travel' schemes for staff and | | |
| | visitors | | |
| | d. Helping staff, visitors and patients quit smoking | | |
| | e. Supporting staff with alcohol issues | | |
| | f. Developing workforce capability to deliver public | | |
| | health activity and appropriately support lifestyle | | |
| | behaviour change with the people they meet | | |
| 3. | Reduce Health Inequalities | Public Health | |
| | a. Expand the School Holiday Enrichment | All Clinical Boards and | |
| | Programme (SHEP) | providers | |
| | b. Asylum seekers | | |
| | i. Review demand and capacity modelling and | | |
| | ensure appropriate capability and capacity in | | |
| | service provision. | | |
| | ii. Develop and implement specific pathways as | | |
| | appropriate. | | |
| Preven | tion | PCIC | |
| 4. | Immunisation | Children & Women | |
| | a. Expand Fluenz programme in primary schools | Medicine | |
| | b. Introduce and embed new vaccination | Public Health | |
| | programmes, including extending routine HPV | Local Authorities | |
| | vaccination to teenage boys, subject to Welsh | All other clinical | |
| | Government requirements and timescales once | boards and providers | |
| | issued. | | |
| 5. Tobacco | | | |
| | a. All Clinical Boards to record smoking status of | | |
| | inpatients on admission and refer all smokers to | | |
| | | | |

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| | | the UHBs in-house smoking cessation service, or record offer declined | |
|-----|----------|--|-------------------|
| | | | |
| | b. | Increase the number of community pharmacies | |
| | | offering a Level 3 Enhanced Scheme for Smoking | |
| | | Cessation and to support all participating | |
| | | pharmacies to increase the number of smokers | |
| | | accessing the service. | |
| | | Reduce smoking incidence across UHB hospital | |
| | | sites by actively challenging smokers. | |
| 6. | Increas | se social prescribing | |
| | | Review and recommend options for social | |
| | | prescribing, specifically physical activity and | |
| | | weight management on referral | |
| 7. | Alcoho | | |
| | | | |
| | | related risk through standardising alcohol | |
| | | screening in 'mainstream' health settings such as | |
| | | primary care, secondary care, sexual health | |
| | | clinics and mental health services. Building the primary care base for treating | |
| | b. | alcohol use disorders and improving access to | |
| | | treatment within all general practices | |
| 8. | Obesit | | |
| | a. | Fach Clinical Board to develop robust action | |
| | | plans to tackle obesity, including raising issues | |
| | | through Making Every Contact Count (MECC), | |
| | | routine weighing/measuring and referral to | |
| | | dietetics where appropriate. | |
| | b. | | |
| 9. | | prevention at every level of the organisation and | |
| | | all stages of pathways, including rolling out the | |
| | | sing Outcomes Prior to Surgery (OOPS) pathway | |
| | | 017-20 and adopting MECC, with all Clinical Boards | |
| | | ping and implementing a plan for embedding | |
| | clinical | improvement and prevention within at least one | |
| 10 | | ng disabilities | Women's and |
| 10. | a. | | Children's |
| | | support people to move from registered care to | PCIC |
| | | supported living arrangements | ABMU |
| | b. | Continue joint working with local authorities | Cardiff Council |
| | | (children's/housing) to accurately scope and | Vale of Glamorgan |
| | | demand forecast need for appropriate housing, | Council |
| | | enabling people to live in their own home. | |
| | | Developed pooled budget arrangements with | |
| | | Local Authorities for adults with Learning | |

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| d. Continued delivery of the Partnership's Disability | |
|--|-----------------------|
| Futures Programme | |
| 11. Ensure compliance with the Welsh Language Act | All clinical boards, |
| a. Set out actions required to deliver services | divisions, providers |
| through the medium of Welsh in response to the | and Local Authorities |
| Population Needs Assessment | |
| 12. Improve identification and support for Carers, in line | All clinical boards, |
| with the Social Services and Wellbeing Act. | divisions, providers |
| a. Supporting carers to recognise themselves in that | and Local Authorities |
| role and helping staff to spot carers | |
| h Recognise the long-term support needs of carers | |

| Service Priorities | | | |
|--|-------------------------|--|--|
| Offer services that deliver the population health our citize | | | |
| Description | Health Board Area | | |
| 1. Cancer | Impacted Medicine | | |
| a. Development of standardised pathways with | Surgery | | |
| Velindre and other specialist providers | Specialist | | |
| | Dental | | |
| | PCIC | | |
| | CD&T | | |
| | Velindre | | |
| 2. Stroke | PCIC | | |
| a. Improve primary prevention | Medicine | | |
| | CD&T | | |
| Long Term Conditions | All Clinical Boards and | | |
| 3. Supporting self-care/management in relation to long | providers | | |
| term conditions where there is evidence of effective | | | |
| self-care approaches e.g. diabetes, cardiovascular | | | |
| disease and MSK. A number of approaches will be | | | |
| developed: a. Skilling up health and social care staff to 'Make | | | |
| Every Contact Count'; supporting patients to | | | |
| make behaviour changes for health gain; | | | |
| enabling staff to use appropriate contacts with | | | |
| patients/clients to help maintain or improve | | | |
| their mental and physical health and wellbeing, | | | |
| whatever their specialism or the purpose of that | | | |
| contact | | | |
| b. Promotion of self-care through patient/client | | | |
| resources | | | |
| 4. Diabetes | | | |
| a. Continue to strengthen the community model | | | |
| for diabetes care and prevention, demonstrating | | | |
| impact on clinical and health outcomes, taking | | | |
| action on a whole pathway approach | | | |

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| | b. | Develop a strengthened approach to | |
|-------|----------|---|-------------------|
| | | ThinkGlucose/tackling hypoglycaemia | |
| Demen | | PCIC | |
| 5. | | pment of integrated pathways | Medicine |
| | | Continued implementation of the Welsh | Mental Health |
| | | Government funded dementia programmes for | CD&T |
| | | action | |
| | b. | Deliver against the actions for Year 3 of the | |
| | | Dementia Strategy (2018-2028) | |
| 6. | Improv | ring the capacity of the organisation to respond | |
| | to the | needs of those with a dementia diagnosis, their | |
| | carers | and family members | |
| | | | |
| | | training in order to meet the Welsh Government | |
| | | target of 75% of frontline staff trained across | |
| | | the UHB | |
| | b. | | |
| | | active 'Making Every Contact Count' approach to | |
| | | prevention of dementia and other chronic | |
| | | illnesses through discussion of lifestyle risk | |
| | | factors | |
| Monta | l Hoalth | (all ages) | Mental Health |
| 7. | | p and implement system wide operational | PCIC |
| | | nce plans with capacity and management | Women's and |
| | | | Children's |
| | | is supporting flow across the whole of the urgent | Local Authorities |
| | care sy | | |
| | | Develop and implement parity of esteem | Cwm Taf (CAMHS) |
| | | initiatives, including workforce development | Commissioning |
| | | plans to show how teams can change their skill | CD&T |
| | | mix; support training for staff (on methods to | |
| | | assess someone's mental health and how to | |
| | | provide psychological support); ensure physical | |
| | | health assessment and support is routinely | |
| | | included in the care planning of people in | |
| | | mental health services; mainstreaming | |
| | | prevention, promotion and self-management | |
| | b. | | |
| | | service provision across sectors and continue to | |
| | | work with partners to enhance the services that | |
| | | are provided 7 days a week, built around the | |
| | | Primary Care clusters, to enable response to | |
| | | health and wellbeing needs close to home. | |
| 8. | Child a | nd Adolescent Mental Health Services | |
| | | | |
| | | services requiring a formal transitional | |
| | | approach, including joint work with children's | |
| | | social services | |
| 9. | Primar | y Secondary care interface | |

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| a. | Work with Primary Care to improve support for decision making closer to General Practice for Mental Health Care and Treatment. Enabling work of demand capacity analysis of current referrals and whole systems integrated Community Mental Health Team review of Adult and Mental Health Services Older Persons services, to be followed by service redesign to support GP Liaison and develop services through an intervention focus instead of service or team boundary focus. | |
|------------------|---|-------------------------------------|
| b. | Develop further shared care protocols with Primary Care on the prescribing of antipsychotics and other areas of prescribing | |
| 10. Other | | |
| a. | Ensure new Psychological Therapies investment | |
| | is targeted at waiting list reductions in primary care and facilitate the delivery of psychologically minded care and treatment across non specialist professional groups and other clinical boards. | |
| b. | Ensure new perinatal investment improves early detection of mental health problems around childbirth across all clinical boards. | |
| | Develop interagency practice guidelines for those facing people who are suicidal and/or self- harming. | |
| d. | Work with substance misuse partnership commissioning structures to address the waiting list for addiction prescribing services. | |
| 11. Early Y | ears and Maternal Health | Women's and |
| | Develop integrated patient-centred care to provide individual care plans | Children's PCIC Public Health |

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| Sustainability | |
|--|--|
| Have an unplanned (emergency) care system that provid | es the right care, in the |
| right place, first time | and to be leaves |
| Have a planned care system where demand and capacity Reduce harm, waste and variation sustainably making be | |
| available to us | ist use of the resources |
| Description | Health Board Area |
| | Impacted |
| Planned Care | PCIC |
| 1. Expand and implement new telehealth/assisted | Medicine |
| technology | Specialist |
| Deliver NHS Outcomes Framework targets or develop action plans and improvement trajectories as | Surgery CD&T |
| appropriate. | CDQI |
| Unplanned Care | PCIC |
| 3. Access to care in the right place and the right time | Medicine |
| a. Review and develop an integrated plan for medicine | WAST/EASC |
| i. Consider role of Llandough and community | Dental |
| hospitals | Mental Health |
| ii. Develop reciprocal arrangements with Cwm Taf | Women's and |
| and other neighbouring health boards | Children's |
| b. Work with 111 project to ensure meets need; input | Cwm Taf (CAMHS) |
| to accurate Directory of Services for Cardiff and Vale | ABMU (LD) CD&T |
| to ensure residents are signposted to appropriate services | CDQI |
| 4. Develop urgent and emergency care networks | |
| b. Evaluate the 2015/16 and 2016/17 winter | |
| pressure schemes and commission/implement | |
| these on a substantive basis | |
| 5. Stroke services (See service priorities section) | |
| 6. Ambulance services | |
| a. Improve productivity | |
| b. Decrease conveyance rates | |
| c. Increase proportion of direct admissions (not via | |
| A&E) d. Increase proportion of patients for Hear and | |
| treat/See and treat to ensure a reduction in | |
| ambulance responses | |
| e. WAST and health board to embed and improve | |
| the agreed process to ensure that frequent | |
| service users are managed consistently and | |
| equally | |
| f. Fewer than 15% of patient transport bookings to | |
| be made on the day journey is required | |
| Deliver NHS Outcomes Framework targets or develop action plans and improvement trajectories as | All Clinical Boards Cwm Taf (CAMHS) |
| appropriate. | ABMU (LD) |
| | Local Authorities |

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| 8. Utilise information collected through the Patient Reported Outcome/Experience Measures (PROMs/PREMs) to redesign services and pathways to deliver improved outcomes and patient experience | All Clinical Boards Third Sector Partners |
|---|--|
| 9. End of Life care a. Decrease the number of people who die in hospital b. Develop End of Life planning processes to support patients to choose where to die c. Include End of Life protocols and support within the winter pressures schemes | All Clinical Boards |
| a. Support delivery of the Patient Experience Framework | All Clinical Boards and providers |
| Finance 14. Benchmarking a. Identify one specific care pathway for each directorate in which benchmarking and/or clinical evidence base suggests over-treatment is occurring 15. Decommissioning a. Implement Royal College of Radiology guidelines on reducing procedures with lack of clinical/cost effectiveness b. Identify any procedures undertaken that are included on the NICE 'not to do' list and develop plan to decommission c. Review processes where there is little evidence for efficacy or the benefit does not outweigh the cost | All Clinical Boards and providers |
| Estates 16. Deliver against estates plans: a. Deliver full business case to re-provide Rookwood Hospital services at Llandough | Planning Mental Health Public Health Nursing PCIC Women's and Children's |
| Culture • Be a great place to work and learn | |

- Work better together with partners to deliver care and support across care sectors, making best use of our people and technology
- Excel at teaching, research, innovation and improvement and provide an

environment where innovation thrives

- 2. Great place to work and learn

Health Board Area Impacted All Clinical Boards and Divisions Partners

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| | b. | Transform the workforce to enable quality | |
|----|----------|--|--------------------------------------|
| | | productivity and continuous improvement | |
| | с. | Ensure adequate and timely planning of workforce | |
| | | resource requirements and address staffing | |
| | | difficulties | |
| | d. | Continuous improvement of local management | |
| | | actions to recruit and retain staff | |
| | | Embed education and development within the | |
| | | organisation | |
| | | Deliver quality training and development to meet | |
| | | learning and leadership skills | |
| | g. h. | Develop leaders and good management skills Improve nursing capacity at Band 5 | |
| | i. | Proactively support the development of | |
| | | apprenticeships | |
| 5. | Excel at | t teaching, research, innovation and improvement | All Clinical Boards and |
| | a. | | Divisions |
| | | i. Develop and implement knowledge portal | Partners |
| | | and academy | |
| | b. | Research and development | |
| | | i. Increase the number of research studies by | |
| | | 10% | |
| | | ii. Increase the number of patients entering | |
| | | trials by 10% | |
| | с. | Education | |
| | | i. Adherence to new GMC Medical Education | |
| | | standards to deliver improved patient | |
| | | outcomes through high quality medical | |
| 6 | D. P. S. | training | |
| 6. | | in line with our values: | All Clinical Boards and Divisions |
| | | Embed the UHB Behaviour Framework at Clinical Board and directorate level | Divisions Partners |
| | h | Demonstrate evidence of values being embedded | raitileis |
| | IJ. | internally through workforce processes such as | |
| | | Recruitment, PADR, Induction, Training and | |
| | | Education | |

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Appendix 3 – Detailed Commissioning Intentions for 2019-22

Longer-term Priorities

| • • escript | All take responsibility for improving our health and wellbo | eing Health Board Area |
|----------------|---|--|
| escript | | Impacted |
| 1. 1 | Health Improvement - The UHB will continue to: a. Promoting recognised national wellbeing charters/initiatives b. Supporting staff to act as health ambassadors in their local communities c. Developing partnerships with local communities to improve health d. Improving access to healthy and affordable food in Cardiff and the Vale | Public Health All Clinical Boards and providers |
| 2. 1 | Reduce Health Inequalities a. Each directorate to analyse equity of access for one additional care pathway and implement changes based on findings | Public Health All Clinical Boards and providers |
| reventi | | PCIC |
| 3. 1 | Tobacco a. Implementation of the of the Help Me Quit e-log in the smoking cessation service to allow patients to be referred automatically to the most appropriate smoking cessation provider Obesity | Children & Women Medicine Public Health Local Authorities All other clinical boards and providers |

 Offer services that deliver the population health our citizens are entitled to expect
 Description
 Health Board Area Impacted
 Long Term Conditions
 Supporting self-care/management in relation to long term conditions where there is evidence of effective self-care approaches e.g. diabetes, cardiovascular disease and MSK. A number of approaches will be developed:

 Identification of opportunities for inclusion of health promotion and self-care initiatives through contacts with partners, for e.g. local authorities and third/independent sector

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| | nd Eye H Oral He | | PCIC Dental |
|------------|---------------------|--|--|
| | a. | Develop and implement the requirement for a Dual Diagnosis delivery plan for Cardiff and the Vale (substance misuse) | |
| 7. | | | |
| | | This is in the context of the most disabling impact of mental illness including loss of social networks, employment, and housing. | |
| 6. | outcon | p realistic and relevant service user focussed nes in mental health at the earliest stage le time and through a service user lens. | |
| | | peer support model in one locality/cluster arrangement to act as navigator for vulnerable service users stepping down from community secondary care services. | |
| 5. | | and outcomes y Secondary care interface Pilot a community secondary care discharge | |
| | a. | Continue to maximise opportunities for working with the local authorities and improve the regular reporting of social care activity, quality | Cwm Taf (CAMHS) Commissioning CD&T |
| | Develo resilier | op and implement system wide operational nee plans with capacity and management as supporting flow across the whole of the urgent | PCIC Women's and Children's Local Authorities |
| lenta | l Health | the reduced risk of cognitive impairment. (all ages) | Mental Health |
| | b. | materials Support employees to adopt healthy lifestyles both in and outside of work that contributes to | |
| | carers | needs of those with a dementia diagnosis, their and family members Promote dementia prevention awareness campaign using Welsh Government's Act Now | |
| 3. | | 2028 ving the capacity of the organisation to respond | |
| | | programmes of work Develop a new dementia action plan aligned to the Cardiff and Vale Dementia Strategy 2018- | CD&T |
| emer 2. | Develo | pment of integrated pathways Sustain the Welsh Government funded dementia | PCIC Medicine Mental Health |
| | | agree offset of costs where appropriate | Reic |
| | c. | care/management programmes or piloting innovative approaches where evidence is not available Improve availability of near patient testing and | |
| | b. | Provision of evidence-based self- | |

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| b. | Increase percentage of resident population with access to NHS dentists Implementation of integrated pathways agreed by C&V Oral Health Action Group (OHAG) Deliver Local Oral Health Plan | Ophthalmology |
|--------------------------|---|-----------------------------------|
| 9. Eye He | | |
| a. | Optometrists and GPs to work together to ensure patients are seen in the most appropriate setting | |
| b. | Implement Together for Health – Eye Heath Care Delivery Plan | |
| 10. 'Home | First'. | PCIC; |
| | Managing Ambulatory Care Sensitive Conditions to reduce bed days, specifically pathways around: Atrial Fibrillation; Chronic Heart Failure; Chronic Obstructive Pulmonary Disease as part of the All Wales Pacesetters programme Move early stages of pathways into primary and community care, specifically: Diabetes; Gastroenterology; Dermatology; Urology Develop model for 'discharge to assess' in the | Medicine; Specialist CD&T |
| | community | |
| 11. Deliver a. | y Deliver against the disease specific NHS Delivery Plans | All Clinical Boards and providers |

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| Sustainability Have an unplanned (emergency) care system that provide right place, first time Have a planned care system where demand and capacity Reduce harm, waste and variation sustainably making be available to us | y are in balance |
|--|---|
| Description | Health Board Area Impacted |
| Planned Care GPs and secondary care clinicians to develop multidisciplinary care and access to specialist services within clusters around pathways of care Ensure INNU, Prior Approval and IPFR policies are understood by primary care and all Clinical Boards Ensure that the INNU intervention list is fully implemented by Clinical Boards All Clinical Boards to understand the cost effectiveness of interventions and work to remove variation between services and locations. Aim to reduce cost per Quality Adjusted Life Year (QALY) across services. | PCIC Medicine Specialist Surgery CD&T |
| Unplanned Care 6. Improve inter-practice referrals in Primary Care to reduce the number of secondary care referrals a. E.g. sexual health/contraception | PCIC |
| Finance 7. Ensure that Long Term agreements are appropriate a. Reduce tertiary activity carried out under secondary care agreements 8. Cost of tests and support services a. Ensure that all referrers are aware of the cost of tests and other diagnostics b. Further develop internal trading frameworks 9. Decommissioning a. Each Clinical Board to review the Interventions Not Normally Undertaken (INNU) and ensure compliance | All Clinical Boards and providers |

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| Cul | Wo sec Exc | a great place to work and learn rk better together with partners to deliver care and su tors, making best use of our people and technology el at teaching, research, innovation and improvement ironment where innovation thrives | |
|-----|---|---|-------------------------------|
| De | scription | | Health Board Area Impacted |
| 3. | Great p | lace to work and learn | All Clinical Boards and |
| | а. | Increase workforce engagement by creating | Divisions |
| | | conditions to unleash capability, potential and | Partners |
| | | commitment to goals and values of the organisation | |
| | b. | Develop and embed different service models which | |
| | | drive change in the workforce model and skill mix | |
| 7. | Excel at | : teaching, research, innovation and improvement | All Clinical Boards and |
| | a. | Research and development | Divisions |
| | | i. Use R and D to benefit patient care by | Partners |
| | | providing new diagnostic and prognostic | |
| | | testing, more stratified medicine and more | |
| | | innovative therapies to our patients. | |

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Appendix 4 – WHSSC Draft Commissioning Intentions 2019-22

To be update once issued by WHSSC

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Appendix 5 – Reference Sources

These commissioning intentions have been informed by:

- The Partnership Needs Assessments of the two Local Authority Areas
- The Wellbeing Plans for both Local Authority Areas
- Primary Care Cluster Plans
- NHS Outcomes Framework
- National Service Delivery Plans
- Local Strategy
- National guidance and legislation

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TRANSFORMATION UPDATE

Name of Meeting: Local Partnership Forum Date of Meeting: 22 August 2018

Executive Lead : Deputy Chief Executive

Author : Assistant Director of Strategic Development and Transformation

Caring for People, Keeping People Well : Transformation underpins the sustainability element of the UHB's strategy.

Financial impact : Not applicable

Quality, Safety, Patient Experience impact : Transformation is aimed at improving
quality, safety and patient experience.Health and Care Standard Number1, 3 and 7

CRAF Reference Number

1.1, 3.1, 5.1, 5.7, 6.7 and 10.1

Equality and Health Impact Assessment Completed: Not Applicable

The Local Partnership Forum are asked to:

- Note the progress made on the Transformation Programme
- Consider how LPF and staff representatives could be involved in the programme

SITUATION

This report provides an update to the Local Partnership Forum on the UHB's developing Transformation Programme and identifies key next steps to accelerate delivery. Acknowledging that transformation takes time for benefits to emerge, a strong improvement programme continues to be developed aimed at supporting the Clinical Boards in the drive for continuous service improvement, aiding delivery of cost improvement plans ('CIPs') and further pipeline schemes.

BACKGROUND

The four key deliverables of the Transformation Programme are agreed as follows:-

- 1. To reduce outpatient appointments on hospital sites;
- 2. Reduce length of stay (LoS);
- 3. Reduce unwarranted harm, waste and variation; and
- 4. To reduce theatre inefficiencies and improve productivity.

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Transformation will be supported by seven key enablers as follows:-

- 1. Secure a pathway approach and methodology;
- 2. Secure a refreshed programme for accessible information for clinical staff (including the necessary platform) to drive improvement;
- 3. Review the programme to secure a digitally enabled organisation and workforce;
- 4. Develop a Cardiff and Vale Alliance approach which integrates with partner organisations;
- 5. Develop the 'Cardiff and Vale approach' to management and leadership (including the learning partnership alliance with Canterbury) which will support culture change and build capability and capacity;
- 6. Secure the model for primary care to drive a population outcomes approach for the system, enabling sustainability for general practice; and
- 7. Embed our vision (SoFW), values and behaviours.

HSMB has approved the following projects for inclusion in the Transformation Programme:-

- Sepsis;
- Palliative Care;
- Urology Outpatients;
- Virtual Fracture Clinic;
- Denosumab;
- HIV drugs;
- Inventory Management;
- HealthPathways;
- Digital Dictation;
- Communication Platform.

ASSESSMENT AND ASSURANCE Enabler Focus

HealthPathways / Canterbury visit

Following the visit to Canterbury District Health Board, the UHB has been exploring how to adopt a tool that would facilitate a shared knowledge and understanding of pathways spanning primary and secondary care.

The UHB has now procured the HealthPathways tool, an online repository to store pathways in a single place accessible by clinicians. The tool provides simple information largely for a general practitioner audience on assessment, management and referral for patients with particular conditions. The evidence is that the process of agreeing pathways builds relationships between primary and secondary health professionals and reduces unwarranted variation due to the clarity provided.

The UHB has appointed a HealthPathways core team, comprised of a coordinator and three GP Clinical Leads who will be responsible for a

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programme of work to develop and agree pathways with secondary care clinicians.

The HealthPathways team visited on 3 July to train the core team on how to use the system with a launch taking place on 4 July. The launch event was largely targeted at clinicians with over 70 attendees from across the organisation and beyond. Colleagues from Canterbury District Health Board and South Tyneside Clinical Commissioning Group presented on how HealthPathways had helped them make progress on the transformation agenda. Feedback from the event was that it had generated a great deal of enthusiasm and appetite for change with a number of clinicians approaching the team at the end of the session to get involved.

The key next steps are to agree a work programme. The potential programme of work has been discussed with Clinical Board Directors through HSMB. They agreed a focus on pathways within areas such as urology, child health, sexual health, gastroenterology and respiratory services. The work programme is being led by the Associate (Medical) Director for Transformation. Based on advice from HealthPathways, the website will be launched when 40 pathways are documented and agreed.

Alliancing

The learning from Canterbury also introduced the concept of an alliancing approach which is aimed at delivering a better and more patient/citizen centred service. The UHB has been exploring how this could be adopted for Cardiff and Vale and has commenced a pilot to develop the approach using the theme of falls prevention in the community. A key and innovative aspect of this approach is that the multi-disciplinary and multi-agency team around the table are asked to put their organisations to one side during the discussions and to, instead, focus upon the patient and their needs.

The visiting team from Canterbury provided valuable insight on how their model worked and held an initial workgroup session with member of the Falls Delivery Group. This included representatives from secondary care, primary care, community resource teams, third sector, local authorities (both Cardiff and the Vale of Glamorgan) and Welsh Ambulance Service NHS Trust. The discussion considered the current service provision with a strong emphasis on preventing falls and how it might be improved.

The UHB is currently collating the lessons learned from this initial workgroup to progress to a further alliance meeting. Initial feedback is that the group around the table was heavily managerial and that it would benefit from greater input from frontline staff.

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Overarching Project Status

Appendix 2 outlines the status of the projects using a highlight report format. The reports have been designed to summarise the status of the projects on a page.

The projects are RAG rated using the criteria outlined in Appendix 1. This is the same criteria applied to the UHB's Cost Reduction Programme ('CRP') tracker. The RAG ratings have been discussed at each project team meeting and challenged by the collective Transformation Team.

The following table summarises the status of the projects:-

| I ransformation Project | <u>S</u> | |
|-------------------------|-------------------------|------------------|
| Deliverable | Project | Status – July 18 |
| Length of stay | Sepsis | Green |
| Length of stay | Palliative care | Amber |
| Outpatients | Urology Outpatients | Amber |
| Outpatients | Virtual Fracture Clinic | Amber |
| Outpatients | Denosumab | Green |
| Variation | HIV Drugs | Amber |
| Variation | Inventory Management | Red |
| Theatre efficiencies | HealthPathways | Amber |
| Variation | Digital dictation | Red |
| Variation | Communications platform | Red |

Transformation Projects

Enabler Projects

| Enabler Project | Executive Lead | Transformation Team Lead | Status - July 18 |
|---|-----------------|---|------------------|
| HealthPathways | Sharon Hopkins | Emma Wilkins | Amber |
| Alliancing | Abigail Harris | Ruth Jordan | Amber |
| Leadership and Management | Martin Driscoll | Rachel Gidman | Amber |
| Values and Behaviours | Len Richards | Rachel Gidman & Joanne Brandon | Amber |
| Health & Social Care Transformation Fund | Sharon Hopkins | Emma Wilkins Rachel Jones, Chris Dawson-Morris Chris Darling | Green |
| Digitally Enabled Workforce | Fiona Jenkins | Mark Cahalane Joy Whitlock | Amber |
| Accessible Information | Sharon Hopkins | Andrew Nelson | See Appendix |

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| | Red Pipeline | Amber | Green |
|--|---|--|--|
| Project plan/brief | Evidence of project planning (project brief, milestones with timescales etc.) appears incomplete considering level of complexity / risk | Non complex project Evidence of some important elements of a project plan (project brief, milestones with timescales etc.), however some key areas are not sufficiently addressed Project planning not deemed sufficiently specific / comprehensive | Appropriate degree of project planning (project brief, milestones with timescales etc.) evidenced considering the level of complexity / risk |
| Lead responsible & support | Lead to be identified | Project lead identified, however indication that roles & responsibilities are not entirely clear Inappropriate lead assigned to project Indication that not all the necessary individuals are involved in supporting the delivery of the project | Appropriate individual identified and actively leading the project The appropriate individuals appear to be included within the delivery team |
| Financial & activity calculation | Calculation of savings ongoing Significant factors to be worked through Savings to be fully quantified | Evidence that the majority of the key financial implications have been factored into calculations, some specific factors have been omitted / are yet to be clarified Number represents actual savings identified, not a target | Simple project limited financial planning deemed sufficient All elements of the saving adequately identified and incorporated into the calculation Number represents actual savings identified, not a target |
| Financial phasing | Rationale for financial phasing outstanding | Rationale deemed appropriate Financial savings phased according to timing of plans and milestones | Financial savings phased according to timing of plans and milestones |

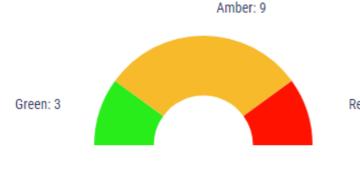
Appendix 1 – RAG Rating Criteria

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Transformation Programme July 2018

Transformation Programme Status Transformation Programme Summary



10 Transformation Projects

Palliative Care

Denosumab

HIV drugs

Urology Out Patients

Virtual Fracture Clinic

Inventory Management

Communications Platform

HealthPathways*

Digital Dictation

Project

Sepsis

Green

Deliverable

Length of Stay

Length of Stay

Outpatients

Outpatients

Outpatients

Variation

Variation

Variation

Variation

Variation

Amber

Red

July 18

Green

Amber

Amber

Amber

Green

Amber

Red

Amber

Red

Red

Under the Transformation Programme there are 10 Transformation Projects that contribute towards the deliverable priorities, and 7 Enabler projects aimed at cultural change and enabling the organisation to achieve our transformational ambitions.

Red: 3 The RAG Status of the Transformation Programme is Amber.

7 Enabler Projects

| Enabler Project | July 18 | Executive Lead | Transformation Team Lead |
|-----------------------------|------------|-----------------|-----------------------------|
| HealthPathways* | Amber | Sharon Hopkins | Emma Wilkins |
| Alliancing | Amber | Abigail Harris | Ruth Jordan |
| Leadership and Management | Amber | Martin Driscoll | Rachel Gidman |
| Values and Behaviours | Amber | Len Richards | Rachel Gidman & |
| | | | Joanne Brandon |
| Health & Social Care | Green | Sharon Hopkins | Emma Wilkins |
| Transformation Fund | | | Rachel Jones, |
| | | | Chris Dawson-Morris |
| | | | Chris Darling |
| Digitally Enabled Workforce | Amber | Fiona Jenkins | Mark Cahalane |
| | | | Joy Whitlock |
| Accessible Information | See Slides | Sharon Hopkins | Andrew Nelson |



| rogramme | | Project Highlig | ht Report | | | | |
|---|------------------|--|--|--|--------|--|--|
| anagement | Project Name | Sepsis Se | enior Responsible Officer | Jeff Turner | | | |
| livering and Accelerating anyformational Change | Reporting Period | July 2018 Pr | roject Manager | Emma Wilkins | | | |
| Project Milestones | Date | Project Update | | | | | |
| Activity | Date | Project Objectives | | | Status | | |
| Re-draft POD | 06 Apr 18 | This project will focus on minimising variation in the length the UHB. The aims of the project are to:- | n of stay and admissions for | r patients with cellulitis with | Green | | |
| Review of POD by HSMB | 19 Apr 19 | Reduce the variation in LOS between hospital sites for Reduce the number of patients requiring hospital admit | | ulitis. | | | |
| JT met with ID team to discuss Cellulitis Healthpathway | 11.6.18 | Assess the potential impact of the change in service de as standard) | livery of antibiotics by the a | ART team (clinic vs home based | - | | |
| JT met with Cath David | 18.7.18 | Key Accomplishments | | | | | |
| to discuss cost saving/ bed days | | <i>This period:</i> 1. HSMB agreed to re-scope the project. | Issue: Need to diss HelathPathway one | seminate availability of ce available | Low | | |
| | | New PARIS report created to pull data set Additional data collection completed & analysis starte Met with ID team to start HealthPathway creation for cellulitis – draft version completed | required to suppor activity | ease number of nursing staff t ART if significant increase in | High | | |
| | | Met with Cath David to discuss potential opportunitie terms of reducing cost with wider use of ART team to support treatment of cellulitis | s in | | | | |
| | | Upcoming Activities | Decisions, Discus | ssions and Actions | | | |
| | | Complete cellulitis HealthPathway for GP clinical advisor review | | | | | |
| | | Complete document outlining benefits of service change & background (JT commenced) | | | | | |

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| Programme Management | | Project | Highlight R | eport | | | | |
|---|----------------------|---|--|---|--|--------|--|--|
| | Project Name | Palliative Care Pathway Transformation | esponsible Officer Darren Cousins | | | | | |
| Delivering and Accelerating Transformational Change | Reporting Period | July 2018 | Project I | Manager | Chris Darling | | | |
| Project Milestones | Date | Project Update | Project Update | | | | | |
| Activity | Date | Project Objectives | | | | Status | | |
| Collect baseline information from various areas of the palliative care service | November 2017 | and prevent admissions to hospital (for end of lif admitted to hospital the aim will be to only stay | s project will take a whole system pathway approach to improve the quality of end of life care in the community d prevent admissions to hospital (for end of life patients) where this is not the patient's/family's desire. When mitted to hospital the aim will be to only stay for as long as is necessary, and ensure discharge options are hilable to enable end of life patients to be discharged to die in their preferred place. This project will deliver: | | | | | |
| Utilise and interpret | 09/04/18 | 2. Improved patient choice | | | | | | |
| baseline information | | 3. Improved use of resources | | | | | | |
| and audits to inform business case | | 4. Care closer to home | | | | | | |
| Unstable SPC patients | 01/02/18 | Key Accomplishments | | Risks and Issues | | | | |
| audit commenced | | This period: | | , | could be destabilised if additional into key stages of the pathway. | Med | | |
| CHC fast track patient audit commenced Produce draft business case | 21/02/18 16/04/18 | Loss of project support (Graduate Managen Input from Loretta Reilly as support | | required to ensure | for the patient pathway is that adequate staffing is available Specialist Palliative Care teams to and. | High | | |
| Get feedback from the project group on draft | 30/04/18 | Evolution of business case to incorporate in transformation | novation and | The district nursing vacancy rate is a risk if moving additional end of life patients into the community. | | Med | | |
| business case | 12/05/18 | | | That the Business C accepted. | ase is unsuccessful or only partly | High | | |
| Incorporate finance information in business case | 12/06/18 | | | Lack of project supp | port | Med | | |
| Produce an agreed map | 01/04/18 | Upcoming Activities | | Decisions, Discus | sions and Actions | | | |
| of the Palliative Care pathway and sign off | | Next period: | | - | iscussion, decisions and/or actions utions utions utions utions utions utions utions utions and the project | that | | |
| Submit business case to BCAG. | 12/06/18 | Due to be submitted to BCAG in August 2018 | | Update on busines | s case progression | | | |
| Develop a project plan for implementation of proposals | 24/06/18 | | | | | | | |

| Programme 🦱 Management | | Project | Highlight R | leport | | | |
|---|-----------------|--|-------------------|---|---|-----------|--|
| | oject Name | Urology Outpatients Improvement | Senior R | esponsible Officer | Mr Richard Coulthard | | |
| clasering and Accelerating ransformational Change Re | eporting Period | July 2018 | Project I | Manager | Katie Griffiths / Mark Th | rk Thomas | |
| Project Milestones | Date | Project Update | Project Update | | | | |
| Agree data requirements | 18/04/18 | Project Objectives | | | Status | | |
| Complete evidence review | | Include the main headlines about what the project is see 1. Reduce Urology outpatient DNA rate to 5% in 2. Provide a follow up service to patients that is s | line with Health | Board Standard, consistent | tly for 3 months | Amber | |
| Process Mapping with clinic co-ordinators | 17/04/18 | Determine clear pathways to minimise clinical Define patient pathways to ensure consent an timely manner | | on investigation are comple | eted in an appropriate and | _ | |
| Liaise with Surgical Board Director & HOD | | 5. Optimise clinic utilisation, reducing the need t Key Accomplishments | o extend clinic h | ours and force book appoir Risks and Issues | ntments | | |
| Identify Top 3 clinical pathways and Complete mapping of process | | Provide information about what the project has achiev1. Cost of missed appointments now included | | Issue: high volume of for and variable timeslots for | | Medium | |
| Complete demand and capacity review. | | appointment letters. 2. Work ongoing on dashboard development v Information Team and WPRS | vith | Risk: Staff availability for leave | | High | |
| Develop clinic templates | | 3. Ongoing development of COM | | Issue: Availability of Cons | sultant time | Low | |
| Agree priority conditions | | In depth review of reasons for DNAs | | Issue: clinic coding makes produce | s data more difficult to | Medium | |
| that require improved patient information. Complete revised patient | | 5. Jeff Turner from Gastro sharing good practi of COM ay Urology audit day | ce in the use | Issue: evidence collation clinics | on the benefits of virtual | Medium | |
| information | | Upcoming Activities | | Decisions, Discussions | and Actions | | |
| Develop mechanism /template to capture existing virtual/telephone review by clinicians | | Provide information about what the project plans to do 1. Rota Map to be implemented 6th August per endorsement. | | taken outside of the project | , decisions and/or actions that t of e-comms (intra-hospita | | |
| Update Welsh Urology Planned Care Board | | 2. True North automated PSA Tracker system implemented as a national solution | to be | | lated use of COM across all | | |
| Complete abstract write up(s) and disseminate widely. | | 3. Transformation, Clinical and Managerial lead discuss new terms of reference due to outpo blueprint being developed outside of this pr | ntient | administration to Medica | | | |
| | | 4. Involvement with Health Pathways | | | pletion pilot in ENT for roll e exts enabling patients to re | | |

| Programme 🦱 | | | inic | | | | |
|--|--|--|---|---------------|--|---------------------------|--------------------------------|
| Management Proj | ect Name | | Virtual Fracture Clinic | Senior Re | esponsible Officer | Jonathan Kell | |
| | orting Period | d Jul 2018 Project Manager Alaa Khundakji | | | Alaa Khundakji | | |
| Project Milestones | Date | Project Update | | | | | |
| Design the Virtual Fracture Clinic pathway & model New patient referral pathway designed New patient referral pathway tested | Mar // 2018 1 May 0 | 1. Improve patie of their home. | headlines about what the project is s nt experience of their fracture mana | gement by | bringing first line treatmen | | Status Amber |
| New patient referral pathway implemented Virtual triage rules/pathway designed | Jun e 2018 3 Jun 3 2018 4 | equally high star 3. Reduce the nu 4. Ensure patien | l patients receive protocol driven, ev idard for all patients. Imber of outpatient appointments. Is only attend a hospital appointmen | t if they nee | ed specialist care. | | |
| Virtual triage rules/pathway tested Virtual triage rules/pathway | | 5. Free clinical ca Key Accomplisi | apacity with increased time spent on nments | managing c | complex cases. Risks and Issues | | |
| implemented Direct Referral to Physio pathway designed | 2018 F Jul 2018 | 1. Second Pilot | n about what the project has achieved th of the new referrals forms conducted a | | What is getting in the wo objectives? Include a des indication of the level of | scription of the risk and | also an |
| Direct Referral to Physio pathway tested | Aug 2018 | evaluated 2. Second Pilot | of a Virtual Clinic Triage completed | | Competing priorities for res | | High |
| Direct Referral to Physio pathway implemented | Sep | 3. Front Desk ir | nprovement activities, implementation on I.T. solution and timelines | on hold | Restricted funding for outso | ourcing VFC system | Medium |
| Task & Finish Group set up for Standardised Treatment Pathways | 2018 | 4. Treatment P | athways Task and Finish Group Establis | | In-House system does not n | neet requirements | Medium |
| Front Desk Activities, Creative thinking improvement workshop Front Desk Improvement | 2018 6 | 5. Commenced 7. Identified ga | for treatment pathways status compil standardising pathways for treatment ps in the referral pathways, require to a | ; | No identified space for VFC clinic area. To run VFC will required a P | | High High |
| Action Plan Self-Check in implementation | 2018 | to third pilot | | | access | and Actions | |
| Self-Check in implementation I.T. User Requirements Specifications Approved Options Appraisal for Software Solution Implementation plan for software solution Patient communication strategy developed Patient information leaflets developed Staff Training completed Pilot go live: PDSA cycle 1 | May P 2018 P May 2018 May 2018 Jun 2018 | period 1. Plan for th 2. Review an pilot 3. Draw out diagnosis 4. Produce fi | vities on about what the project plans to do a ird pilot to include patient contact d compare the outcomes of the patient creatment advice and pathways for all a conditions (Currently 100 listed) rst information leaflet for VFC ct board currently planned for 26 th July | s within | - Decision required for | ion, decisions and/or ac | velopment ed (Logistically) |

| Programme 🦱 Management | Project Highlight Report | | | | | | | |
|---|--------------------------|--|-----------------------------------|---|--|--|--|--|
| Office | Project Name | Denosumab S | enior Responsible Officer | Nicky Hughes | | | | |
| Transformational Change | Reporting Period | June 2018 P | roject Manager | Nicky Hughes | | | | |
| Project Milestones | Date | Project Update | | | | | | |
| Sign off POD | Jan 18 | | | | | | | |
| Meeting with Louise | 14/12/2017 | Project Objectives | | Status | | | | |
| Williams around patients | | Include the main headlines about what the project is set u | p to deliver (taken from the POD) | Green | | | | |
| injecting themselves Meeting with pharmacy and GP to discuss project | 08/01/2018 | Reduce the numbers of patients attending Denosum identified until the patients next 6 month injection) injection | | | | | | |
| Patient focus group | 22/03/2018 | To gain a cost saving of £25 per injection. 1000 patie | ents seen twice per year | | | | | |
| Baseline data | Jan 18 | To improve patient experience | | | | | | |
| Patient assessment | Feb 2018 | To reduce attends to clinic from 6 monthly to every | 3 years with yearly phone asse | essment | | | | |
| proforma completed | | Key Accomplishments | Risks and Issues | | | | | |
| Proforma ordered Patient education leaflet | March2018 Feb 2018 | Provide information about what the project has achieved period1. Patients now being taught | objectives? Include a des | ay of the project achieving its scription of the risk and also an ʿrisk (High / Medium / Low) | | | | |
| Develop pre and post questionnaires for patients Need to order sharps bins | March 2018 March 2018 | Patients now being taught Talk to Frailty Fracture all wales network 7th June Pathway written | Florence is on hold at pro | esent | | | | |
| - received | | 4. Met with Joy Whitlock and draft toolkit written | | | | | | |
| Put up posters in waiting room | March 2018 | | | | | | | |
| Write to pharmacies regarding the project | september 2018 | Upcoming Activities Provide information about what the project plans to do ne | Decisions, Discussions | and Actions | | | | |
| Set up Florence | 2018 | period: 1. Attending PCIC MMG 12 th July 2018 | Decision: to formally inc | clude in Transformation Programme | | | | |
| Set up virtual clinic to monitor progress | March 2018 | Attending PCIC MiNG 12^{ard} July 2018 write to pharmacies Summer 2018 | | | | | | |
| Start teaching patients to self administer | May 2018 | 3. Meet with other interested departments September 20. | 18 | | | | | |

| Programme 🦱 Nanagement ╏ | | Project Highlight Report | | | | | |
|---|------------------|-------------------------------|---|----------------------------|---|---|-------------------|
| Office Project Name | | | HIV Prescribing Review Ser | | sponsible Officer | Dr D Cousins | |
| divering and Accelerating anyformational Change | Reporting Period | | July 2018 | Project M | anager | | |
| Project Milestones | Date | Project Update | e | | | | |
| Baseline prescribing audit (CRI) | t 09/2017 | Phase 1 Projec | ct Objectives | | | | Status |
| Clarification of pricing arrangements for ARV's | 09/2017 | 2. Deliver equity | e switches to Lower cost HIV trea y of care for patients and reduce egular reviews of prescribing usi | inter-prescriber v | variation | | Amber |
| Presentation to Medical meeting at CRI | 11/2017 | 4. Showcase the Key Accomplis | e HIV clinical team as proactive a | nd responsible pr | escribers within the UHB Risks and Issues | | |
| Confirm funding of database and EPR | 02/2018 | | ition about what the project has | achieved this | What is getting in the objectives? Include a | way of the project ach description of the risk a of risk (High / Medium | nd also an |
| Start switch of high cost medications | 03/2018 | 1. Currently v planned | vorking on setting up the EPR/dc | itabase as | Clinical engagement | | Medium |
| Pre database prescribing audit (CRI + UHW) | 07/2018 | 2. Prescribing contempor | audit to coincide with launch of raneous | ^f EPR to ensure | Patient Engagement Resource for database | Implementation | Low |
| Aim for full implementation of database/EPR in UHW an | 07/2018 | 3. Purchase o | f servers and LIMS link agreed | | Capacity of project tea | • | Medium |
| CRI Post database prescribing | | Upcoming Act | ivities | | Decisions, Discussio | ons and Actions | |
| audit | | Continued Imple | ementation of EPR database | | Include items for discu to be taken outside of | ussion, decision and/or the proiect | actions that need |
| prescribing review | | | Testing (two weeks) | | Funding agreed. Awaiting purchase of servers and LIMS | | |
| Presentation / Dissemination | | Training (two w | eeksj | | before testing of syste Anticipated go live 09 | | |

| Programme | Project Highlight Report | | | | | | | | |
|--|--------------------------|--|--|---|--|---------|--|--|--|
| Management C ffice | Project Name | Inventory management | Senior Res | ponsible Officer | Mr Craig Heffell (CH) | | | | |
| Adverting and Accelerating Pansformational Change | Reporting Period | July 2018 | Project Ma | anager | | | | | |
| Project Milestones | Date | Project Update | | | | | | | |
| | | Phase 1 Project Objectives | | | | Status | | | |
| | | Include the main headlines about what the proj | ect is set up to deli | ver (taken from the POD) | | Red | | | |
| | | 1. Identify all current issues regarding Medical | quipment manage | ement identified from We | lsh Audit Office Report | | | | |
| | | 2. Provide benchmarking data from other centr | es regarding their | medical equipment mana | gement solutions | | | | |
| | | Key Accomplishments | | Risks and Issues | | | | | |
| | | period: objectives? In | | | vay of the project achievi escription of the risk and o f risk (High / Medium / Lo | also an | | | |
| | | taken place and a proposal for the development of a Medical equipment Strategy for the UHB is being developed with support from Tony Powell, Head of Clinical Engineering | | Project lead has increas commitments for fores | | Medium | | | |
| | | 2. UHB Medical Group Meeting took place or | Friday 20 th July | | | | | | |
| | | Upcoming Activities | | Decisions, Discussion | ns and Actions | | | | |
| | | A Task and Finish Group to be convened and for strategy to be developed by 19 th October (Next New POD to be developed with focus on Medica | CH to develop new draft POD Task and Finish Group to be finalised | | | | | | |
| | | management within UHB | | Project Milestones to b | e set following this. | | | | |

| Programme 🦱 Management | | Project Highli | ght Repo | ort | | |
|--|----------------------------------|--|-------------------------|---|---|--------------|
| Office | Project Name | Name HealthPathways Senior | | nsible Officer | Sharon Hopkins | |
| Transformational Change | Reporting Period | July 2018 | Project Mana | ager | Emma Wilkins | |
| Project Milestones | Date | Project Objectives | | | | Status |
| Establish project governance arrangements Award contract Team commences in post | Complete Complete Complete | The purpose of the project is to implement the Heat The project will deliver the following:- Appointment of a sustainable HealthPathwa A process to guide the pathway discussions; 50 agreed and published pathways; An agreed mechanism to monitor adherence | ys team; e to agreed | <u> </u> | | Amber |
| | | A co-ordinated and planned launch event an Key Accomplishments | id go live. | Risks and Issues | | |
| Hold launch event | Complete | Training completed for GP Clinical Leads plus other in parties. | oterested | What is getting in the | way of the project achieving it of the risk and also an indicatio | - |
| Complete training | Complete | Launch event held – over 70 attendees. Positive feedback | | of risk (High / Medium / Low) | | |
| Agree pathway development process | Complete | received.Team are all in post and meeting on a weekly basis. | | challenging. Risk: no project management capacity to | | High High |
| Agree prioritised list of pathways | Complete | First list of priority pathways developed and allocated | | | cted are not on the core | High |
| Complete first 50 pathways | End Nov '18 | members. Agreed with the team that first meetings w subject matter experts in 2y care to be in the diary by July. | | · · · | selected across multiple | High |
| Establish ongoing mechanism to monitor | October '18 | • 15 pathways localised within gastro and due for revie | ew by | after 3 years harder | I make the cyclical review to undertake is lose enthusiasm and | |
| elements of the pathways through WPRS/ | | primary care by end of August. | | | pathway approach if | High |
| Go live | Nov '18 | | - | Risk : progress may r | | Medium |
| Complete project evaluation | End Jan '19 | | | can go live. Risk: pathways may | not be easy to agree. | Medium |
| | | Upcoming Activities | | Decisions, Discussio | ons and Actions | |
| | | Understand timescales for completion of allocated por GP Clinical Leads to attend CPET sessions and Big Roc raise awareness. | · · | e.g. cardiology. rationale. | re high priority pathways witl Exceptions to be documented ng ENT in wave 1 priorities. | |

| | IM&T Project S | Status Report | | | |
|--|---|--|--|--|--|
| Project Name: | Digital Dictation | | | | |
| Completed by: Garet | h Bulpin Reporting p | period: July 2018 | | | |
| Project Sponsor | Turning the Curve Board | | | | |
| Current status Treport The UHB has procured from Bighand 50 Consultants Speech to Text Licence and 30 Secretary licences and the appropriate Hardware. The licences will be allocated to the Consultants attached to the Transformation Team. The objective is to clearly identify both the financial and operational benefits this technology in both the Clinical and Administrative areas of the UHB. The procurement will run in parallel with the upgrading of the Bighand Digi Dictation in Medical Genetics. | | | | | |
| Progress: | | Next Period | | | |
| through Bighand 3. The tethered devices the CRI Clinics. 4. The mobile devices are working in Co Endoscopy 5. Due to the lack of Clinics we remon and replaced the all the UHW Con | tations have been processed ices are really working well in e is essential when consultants ommunity Clinics. f PCs in the UHW Outpatients yed the tethered Dictaphones m with mobile Dictaphones for | be operational. 2. In Endoscopy complete the "go-live" at the UHW 3. Ensure the "super-user" in UHW is fully trained and ready to support users. 4. In Endoscopy complete the installation of the software and hardware in the UHL 5. Train the staff in UHL 6. Train the "super users" in UHL 7. Go-live in UHL r The target date for the "first cut" report remains on target for early August 2018 | | | |
| Slippage and remedial | action | Issues or Concerns | | | |
| The objective was to pro and Endoscopy, howeve number of other Clinician avoid a two tier syster clinicians in both departr | wide 7 devices to both DOSH or we very quickly learnt that a ns also dictate and therefore to n we have included ALL the ments. ith 2 mobile Dictaphones to | H The on-going support for users within the department, by the "super user". | | | |

| | IM&T Proje | ct Status | Report | | | |
|--|---|---|--|--|--|--|
| Project Name: | Communicatio | on Platform | Project | | | |
| Completed by: G Bulpi | n Report | ing period: | July 2018 | | | |
| Project Sponsor | Sharon Hopkins | | · | | | |
| Current status Trend since last | Brief Project Descrip | tion: | | | | |
| Current status report Trend since last report The UHB are no different to any other NHS Organisation, in that a number of its Clinical Staff are using products such as WhatsApp to communicate. The UHB has received guidance from the Information Governance Office in the use of WhatsApp and they have recommended that this product is used to support Clinical messaging The UHB has looked at a number of these types of Communications Applications all of which have a "large revenue tail" with very limited exposure into the NHS. The UHB has therefore procured a supported rollout with Medic Bleep in an agreed clinical area, however this is subject to a High Level review of the product by an external cybersecurity supplier. | | | | | | |
| Progress: | | Next Perio | | | | |
| The high level report from received and identified some will be addressed during operational use. The Welsh Government have and Social Care Cloud Risk The supplier has been as paperwork to complete | me medium risks that g both training and ve released the Health k Framework. send the appropriate | asse read Dire Mee disc thos • Agre Area a cli • Wor proo time | ee with the Medical Director UHB the Clinical a in which to undertake the pilot and Identify inical lead king with the clinical lead and Medic Bleep duce a detailed project plan with the agreed elines. | | | |
| Slippage and remedial ac | tion | Issues or 0 | | | | |
| | | | of a clinical area to evaluate the product and ility of time within the Clinical Board to fully e product | | | |

| Programme 🦱 Management | | Project Highl | ight Repo | ort | | |
|---|----------------------------|--|-------------------------------|--|---|--------|
| Office | Project Name | HealthPathways | Senior Responsible Officer Sh | | Sharon Hopkins | |
| Transformational Change | Reporting Period | July 2018 | Project Mana | ager | Emma Wilkins | |
| Project Milestones | Date | Project Objectives | | | | Status |
| Establish project governance arrangements Award contract | Complete Complete | The purpose of the project is to implement the He The project will deliver the following:- Appointment of a sustainable HealthPathwa A process to guide the pathway discussions, 50 agreed and published pathways; | ays team; | ys system in a planne | d manner. | Amber |
| Team commences in post | Complete | An agreed mechanism to monitor adherence A co-ordinated and planned launch event and | - | | S; and | |
| Hold launch event | Complete | Key Accomplishments Training completed for GP Clinical Leads plus other in parties. | nterested | | way of the project achieving it of the risk and also an indicatic | - |
| Complete training | Complete | • Launch event held – over 70 attendees. Positive feed | dback | of risk (High / Medium / Low) Risk: timescales to implement the site are Hig | | - |
| Agree pathway development process | Complete | received. Team are all in post and meeting on a weekly basis. | - | challenging. Risk: no project mar | nagement capacity to | High |
| Agree prioritised list of pathways | Complete | • First list of priority pathways developed and allocate members. Agreed with the team that first meetings | | support roll out post Risk: pathways select list provided by Heal | cted are not on the core | High |
| Complete first 50 pathways Establish ongoing | End Nov '18 October '18 | subject matter experts in 2y care to be in the diary b July. | | Risk: pathways are s | elected across multiple I make the cyclical review | High |
| mechanism to monitor elements of the pathways through WPRS/ | | • 15 pathways localised within gastro and due for revi primary care by end of August. | iew by - | | s lose enthusiasm and pathway approach if | High |
| Go live | Nov '18 | | - | Risk : progress may r pathways need to be | | Medium |
| Complete project evaluation | End Jan '19 | | | can go live. Risk: pathways may | not be easy to agree. | Medium |
| | | Upcoming Activities | | Decisions, Discussio | ns and Actions | |
| | | Understand timescales for completion of allocated p GP Clinical Leads to attend CPET sessions and Big Ro raise awareness. | | e.g. cardiology. rationale. | re high priority pathways with Exceptions to be documented ng ENT in wave 1 priorities. | |

| Programme 🧼 Management | | Project High | light Report | |
|--|------------------|----------------------------------|----------------------------|----------------|
| Office | Project Name | Alliancing enabler | Senior Responsible Officer | Abigail Harris |
| Delivering and Accelerating Transformational Change | Reporting Period | Up to July 20 th 2018 | Project Manager | Ruth Jordan |

| Project Milestones | Date | Project Update | | |
|---|--|---|--|--------|
| Activity | Date | Project Objectives | | Status |
| Workshop for falls prevention team facilitated by Canterbury Submission of Health Foundation Innovation for Improvement fund bid | 4/7/18 complete 9/7/18 complete | The aims of the alliancing enabler are:1. To develop an alliancing model for Cardiff and Vale that collaborates with partners and provides leadership and a methodology for transformation of areas identified by benchmarking of the heath and care system2. To test and refine the alliancing model with falls prevention as the area of activity | | |
| Propose objectives and | Aug 18 | Key Accomplishments | Risks and Issues | |
| design for Cardiff and Vale approach | | Provide information about what the project has achieved | Issue: Limited project support | High |
| Sign off of objectives and design by appropriate | Sept 18 | this period Workshop facilitated by Canterbury 4th July. Learning from this is shaping the design of the Cardiff & Vale alliance approach Health Foundation Innovation for Improvement bid submitted for £63,300 | Issue: Availability of a budget to run community workshops etc. | Medium |
| governance bodies Health Foundation interviews if shortlisted for bid | Oct/Nov 18 | | Risk: Outcomes of alliances are determined by a partnership group and therefore may not deliver against the agreed UHB deliverables in the timelines required | Low |
| Follow-up workshop with frontline staff and colleagues from partner orgs | ТВС | Ruth Marks, Chief Executive of the WCVA has agreed to be the independent Chair of the falls prevention alliance | Risk: Strategic objectives will need sign off by multiple governance groups both internally and within the partnerships which may cause a delay | Low |
| | | Upcoming Activities | Decisions, Discussions and Actions | |
| | | Development of proposal for design and objectives of C&V alliancing approach Second falls prevention workshop with frontline staff | N/A | |

| hip Forum - 22 August 2018 | | | | ansformation Programme to Support Achie | |
|---|-----------------|---|---|--|--|
| rogramme 🦱 Ianagement 🖁 🔛 | | Project Highlight Report - | - Executive sponsor Martin | Driscoll | |
| office P | roject Name | Leadership Capability | Senior Responsible Officer | Rachel Gidman | |
| divering and Accelerating ansformational Change RO | eporting Period | J July 2018 | Project Manager | Emma Thomas / Hannah Brayford | |
| Project Milestones | Date | Project Update | | | |
| Activity | Date | Project Objectives – To make the workford | e more capable | Status | |
| Skills to Supervise programme signed off for | 30/06/18 | | | | |
| Delivery | | Include the main headlines about what the proj | ect is set up to deliver (taken from the | POD) Amber | |
| Scope and Design Top tier | Dec 2018 | 1. Design and launch a leadership programme f | 1. Design and launch a leadership programme for the top 70 leaders in the UHB | | |
| leadership programme | | 2. Scope and Roll out of new competency ba | sed model for all the leadership pr | ogrammes | |
| Proof of concept – Talent management Evaluation | Dec 2018 | 3. Design and implement a Talent Manager | nent Programme | | |
| All Leadership | Jan 2019 | Key Accomplishments | Risks and Issues | | |
| programmes competency based | | Provide information about what the project has period1. Show cased the leadership programme of V | objectives? Include of indication of the lev | he way of the project achieving its a description of the risk and also an el of risk (High / Medium / Low) | |
| | | Executives June 2018 | | High | |
| | | 2. Talent Management planning underway an session prepared | d teaching Resource – in the fo | rm of people Medium | |
| | | 3. Discussions underway to include talent mai and appraisal | nagement | Low | |
| | | 4. Discussions and planning underway to designation leadership programme. | gn a top tier | High | |
| | | Upcoming Activities | Decisions, Discuss | ions and Actions | |
| | | Align the Values enabler with the leadership cap | pability This project is spons WOD – decisions mo | ored by Martin Driscoll Executive Direct ay alter and | |

| Programme 🦱 Management | Project Highlight Report - Executive sponsor Len Richards | | | | |
|--|---|-----------------------|----------------------------|-----------------|--|
| Office | Project Name | Values and Behaviours | Senior Responsible Officer | Rachel Gidman | |
| Delivering and Accelerating Transformational Change | Reporting Period | July 2018 | Project Manager | Hannah Brayford | |

| Project Milestones | Date | Project Update | | | |
|---|------|---|--|---|--|
| Values based recruitment pilot completed | | Project Objectives | | Status | |
| Values based recruitment rolled out to whole organisation Values Boards up across all sites | | To embed the values and behaviours across the organisation Staff are positive and empowered to made decisions To move towards a 'high trust, low bureaucracy' model of beha | viour | Amber, project still in scoping phase | |
| Values posters produced and up across all sites | | Key Accomplishments | Risks and Issues | | |
| | | Provide information about what the project has achieved this period 1. Group set up to take forward values work | What is getting in the way of the project ac objectives? Include a description of the risk indication of the level of risk (High / Mediur | and also an | |
| | | Links with values enabler and values based recruitment work established Enabler project designed and scoped | Staff acceptance of values and behaviours | Low | |
| | | | Manager acceptance of values and behavio | urs Low | |
| | | Upcoming Activities | Decisions, Discussions and Actions | | |
| | | Provide information about what the project plans to do next period | Include items for discussion, decisions and/ need to be taken outside of the project | or actions that | |
| | | complete project scoping and understand links across other transformation enabler projects | For values development to be part of the up development session | ocoming Board | |
| | | Develop communication programme Progress work on values based recruitment | Management and leadership project to define engagement levels Management and leadership enabler developing programmes for all employees so that values development can be included | | |
| | | Consider input of values into Board development session on 30 th August | | | |

| rogramme 🦱 | | | Transfo | rmation Bid | - Enabler | | |
|---|------------------|--|---|---|--|--|-------------|
| lanagement | Project Name | | Transformation Bid | Senior | Responsible Officer | Dr Sharon Hopkins | |
| ivering and Accelerating insformational Change | Reporting Period | ł | July 2018 | Project | t Manager | Emma Wilkins | |
| Project Milestones | Date | Project Update | | | | | |
| Agree content of proposal | . End May | Project Objectiv | res | | | | Status |
| Develop template. | Mid June | The aim of the pr | oiect is to deliver a Transfo | rmation Bid for an | proval by Welsh Governmer | nt that supports the | Creen |
| Produce first draft. | End July | Cardiff and Vale F | Regional Partnership Board | to accelerate imp | lementation of the recomme | endations of the | Green |
| Submit proposal | End July | | Parliamentary Review and. A Healthier Wales, the long term plan for health and social care. Key Accomplishments Risks and Issues | | | | |
| | | period Workshops he prioritise idea Editorial grou Draft proposo document pro guidance. | n about what the project has a eld with primary care and thi is for inclusion. ip formed. al template developed and in oduced – in line with recently om members of RPB on sign | rd sector to tial draft published | What is getting in the way objectives? Include a desc indication of the level of m If the bid is approved, the lea need to rapidly implement p funding is only available until Raised expectations that bids | ription of the risk and isk (High / Medium / I ad organisations will lans given that I March 2020. | also an |
| | | Upcoming Activ | ities | | Decisions, Discussions a | and Actions | |
| | | Provide informatic period 1. Update of p | on about what the project plo proposal for review comment of proposal. | | Include items for discussion need to be taken outside o | | ctions that |

Local Partnership Forum - 22 August 2018

| Programme 🦱 Management | | Project Highlight Report | | | | |
|--|-------|--------------------------|----------------|---------------------------|----------------------------|----------------------------|
| Office | Proje | ect Name | | Digital Enabled Workforce | Senior Responsible Officer | Sharon Hopkins |
| Delivering and Accelerating Transformational Change | Repo | orting Peric | bd | July 2018 | Project Manager | Mark Cahalane/Joy Whitlock |
| Project Milestones | | Date | Project Update | 2 | | |

| Project Milestones | Date | Project Update | | |
|--|---------------------------------------|--|--|--|
| Meet with Wendy Dearing (HR Director NWIS) to gain input | 17 th July 2018 | Project Objectives | | Status |
| Gather initial thoughts on scope and inputs (MC/JW) | 17 th July 2018 | Include the main headlines about what the project is set up to a 1. Currently the initiative is in 'scoping and design' stage. Object | | Amber – in scoping and |
| Establish deliverables from the initiative. | w/c 23 rd July 2018 | 2. plan underway to develop project further | | design stage so no structure in place but plan |
| Future view session with senior IM&T staff. | w/c 30 th July 2018 | 3. | | underway to develop project further |
| Future view session with senior HR/OD&T staff. | w/c 6 th August 2018 | Key Accomplishments | Risks and Issues | |
| | | Provide information about what the project has achieved this period 1N/A | What is getting in the way of the project objectives? Include a description of the r indication of the level of risk (High / Med | isk and also an |
| | | 2 | N/A | High |
| | | 3 | | Medium |
| | | 4 | | Low |
| | | | | High |
| | | Upcoming Activities | Decisions, Discussions and Actions | |
| | | <i>Provide information about what the project plans to do next period:</i> | Include items for discussion, decisions an need to be taken outside of the project: | nd/or actions that |
| | | N/A | N/A | |

Accessible Information Workplan Update -

| Title | | Objective | Progress | Status |
|--|--|--|---|--|
| 1a) Cli | inical info model – referrals | | Data extract and text mining to snomed completed. SQL data models need developing | Delayed |
| 1b) Cli | inical info model – outpatients | Presently most clinical information in the hospital system is either recorded directly to the paper case record, or is recorded in an unstructured and uncoded fashion, not to standards. The intention is | Base platform for Enhanced outpatient Clinical Outcome Module 1 incorporating ability to see referral, results and documents and to record diagnosis, observations and treatments in snomed being demoed to CIMAT on 17th July | On target |
| | obs, critical care) | to both make best use of this unstructured data by text mining approaches and to enable the UHB to record the data to technical standards so the data can be used and in a way that minimises any loss in | We are presently dependent on national programmes being delivered, implemented and the data being made available. | Won't deliver til March-19 |
| 1d) Cli notes) | inical info model – theatres (e.g. Op | clinical productivity. A further key objective is to reduce reliance on paper which greatly increases | Not yet commenced | Not commenced |
| 1e) Cli | inical info model – EU/AU | UHB's risk of non compliance with GDPR | Intention is to review in light of O/P COM development and the new ECDS dataset requirements. Requires UHB gaining access / developing expertise to semantic textmining capabilities | Delayed |
| 2) Pati | | Improve costing modules to support UHB's decision making and benchmarking incorporating the full re- write of data modelling scripts to improve costing returns as mandated by WG - by the information and finance departments | | On target |
| 3) Opł | | Enable the switch to intelligent targets for waiting times incorporating F/Ups & the new ophthalmology systems by recording clinical information and using this to inform booking requirements | Will be incorporated within second stage of the O/P clinical outcome model development, subject to clinical acceptance / agreement. | Likely to deliver |
| PARIS (CF Pathology Finance), data, Sep | a acquisition – Pharmacy(WIP), RTs), Canisc, maternity (SPOF), y (Automating for PROMs & PROMs, GP OOH, Primary care isis {avg is 4 weeks developments m in addition to project mgt and | Presently there are numerous systems which are neither interoperable with the UHB's other systems and which store data which is not routinely available for wider use, beyond that of the individual department. Data acquisition programme is required to make data available on a timely basis and in a manner by which it can be linked to other activity relating to the clinical event, pathway etc. This is an enabler step before it can be modelled and data visualisation applied. | Pharmacy acquisition in progress, CANISC, GPOOH, Sepsis, Snomed, PROMs and Path data available. PARIS views being written - intention for completion within August. Primary care data presently subject to legal opinion on requisite progress | Behind schedule as competing with dashboards |
| GP practi | mand capacity for community and ces & clusters (plus associated nation pathways e.g. EOL care) | | Demand capacity at casemix level for GP OOH completed supporting skillmix and establishment decisions. PARIS (CRT) and GP data acquisition required | Numerous constraints |

| Title | Objective | Progress | Status |
|--|---|---|-----------|
| 6) Open up the UHB data by putting in place key requisites for best practice re Data Protection / GDPR & Cyber security (In particular fine grain auditing of the warehouse - other elements includes GP DPO, CLDC & GDPR compliant toolkits to support data sharing in line with legislation) | grain auditing) the UHB can widen access to the warehouse and clinical data stored whilst safeguarding our population's data. As part of this we will need to continue to improve the UHB's practices, processes and knowledge of data protection legislation and best practice in order to enable | Training programme for UHB's database architects booked for end of July. This should support UHB's migration to latest Oracle and the additional functionalities contained as part of the newer software - which includes FGA. LMC preparing paper with NWIS for WG consideration, that NWIS provide acts as DPO for GPs in short term. Blake Morgan providing further legal advice on data sharing by 17/7. Paper on sharing GP data going to LMC in September | Complex |
| 7) Dashboard models & development – including (Clinical Activity, Stroke (WIP), Medicine, Emergency General Surgery, Transformation KPIs, Referrals, Outpatients (starting with Urology), Sepsis, Dermatology, C&W, GPOOH, theatres) | transformational improvement and operational | Onboarding of 500+ clinical users to BIS near completion. Complete Migration to v11 expected by 31st July. Stroke & Transformation dashboards prioritised | On target |
| 8) Single Cancer Pathway demand capacity | To support the UHB's knowledge and ability to transform cancer services | Being taken forward in line with national programme and availability | On target |
| 9) Major trauma case | To prepare for the UHB being a major trauma centre a prediction of demand by service and element of the pathway is required | Base model reflecting TARN assumptions completed. TARN has agreed to provide analysis of potential demand for los>2 patients based on triage tool. Third stage review of Welsh data required factoring in local assessment and scenarios for how the network will operate planned for 1st week of August | On target |
| 10) Mortality & outcome monitoring | clinical outcomes and provide assurance to our | Automation of analysis and risk flagging of 5 years+ of CHKS data being developed for testing in line with NHS (England & Wales) guidance on how to use analyse mortality data | On target |
| 11) Performance measures - strategic | The UHB's board has identified the need for the UHB to monitor and report on strategic measures and progress in addition to those identified as the NHS delivery framework | Workshop held where potential identifiers identified. Next stage required is definitions and acquisition | Delayed |

| Title | Objective | Progress | Status |
|--|---|--|---|
| 12) PROMs & PREMs | Use PROMS & PROMs across the organisation in order to i)evidencethe effectiveness of care and treatments upon which decisions to vary treatment and access can be based ii) Supporti co-production / shared decision making by providing patients and clinicians with far more comprehensive information on the outcomes of treatments. iii) Enable the UHB to benchmark across organisations, regions and networks to improve clinical performance , drawing on the example of Bupa. iv) enable clinicians to use PROMs data as a clinical tool in guiding care, (eg referral and follow up practices, comparing outcomes for different treatment approaches) to ensure that the people who receive health care are those that will benefit from it the most. v) Address high-level questions about productivity and performance in the UHB by measuring improvements in patient health | 13000 generic records Overall response rates remain around the 10% but vary depending on the specialty (data issues aside) between 6% to 16%. Only 90 have repeated submission with > 28 days between them. WPRS development not undertaken but work around in place to support condition specific pathways to be entered. ALAC and Haematology (nurse led transplant) using 'in clinic' solution to collect generic forms for their patients. Gynae Oncology collecting generic using patient leaflets inviting patients to go online but stressed by clinicians as to the importance Processes in place and collecting the specific condition pathways for Orthopaedic Shoulder, elbow and hand. Advanced discussions with hip and knee to replace amplitude collection (with Phil Thomas currently but hoping to go live soon) Advanced discussions with Qphthalmology to go live with Cataract's soon Advanced discussions with Heart failure service to go live soon Early discussions with ENT to go live with condition specific (sino nasal and tonsillectomy) Early discussions with Haematology consultants NETs tool in test to go live in medical endocrinology with collection to follow | Behind schedule & numerous constraint. Anticipate spurt of progress over next quarter |
| 13) DNA / FAB / deep learning | | Neural network tool developed and tested. Next step is to incorporate within PMS. Presently delayed whilst COM and ophthalmology developments complete | Delayed |
| 14) Benchmarking – NHS benchmarking, CHKS & Albatross | To increase the take up, awareness and use of these products across the UHB as decision making tools | Intention is to use existing fora to increase awareness and use of the UHB's existing benchmarking tools procured under national licenses. Thus far surgery and patient safety have taken up the CHKS product. | Delayed |
| 15) Winter planning transformation Risks | expand the current service improvement and development programme to increase the capacity and capability to deliver transformational change and | GP data not yet acquired - presently receiving legal advice. Will then need LMC & individual practice permission to share data. Will then need views made available by Vision & EMIS and elements of the data which is uncoded will require pos hoc text mining. PARIS CRT, day hospital and ECAS views of the system presently being written. Once complete will be loaded and linked into IW. Coding of referrals, EUAU and O/Ps required - which is taken forward as part of clinical information model. Procurement for external support completed. Start dates, detail and resources yet to be finalised. | Elements progressing at pace. Bu core enablers |

Insufficient resource - scarce

Mal-alignment of initiatives

Non compliance with standards

Non compliance with GDPR

Transformation Programme Status Key

(Taken from CRP RAG Rating)

| | Red | Amber | Green |
|----------------------------------|--|---|---|
| Project plan/brief | Evidence of project planning (project brief, milestones with timescales etc.) appears incomplete considering level of complexity / risk | Non complex project Evidence of some important elements of a project plan (project brief, milestones with timescales etc.), however some key areas are not sufficiently addressed Project planning not deemed sufficiently specific / comprehensive | Appropriate degree of project planning (project brief, milestones with timescales etc.) evidenced considering the level of complexity / risk |
| Lead responsible & support | Lead to be identified | Project lead identified, however indication that roles & responsibilities are not entirely clear Inappropriate lead assigned to project Indication that not all the necessary individuals are involved in supporting the delivery of the project | Appropriate individual identified and actively leading the project The appropriate individuals appear to be included within the delivery team |
| Financial & activity calculation | Calculation of savings ongoing Significant factors to be worked through Savings to be fully quantified | Evidence that the majority of the key financial implications have been factored into calculations, some specific factors have been omitted / are yet to be clarified Number represents actual savings identified, not a target | Simple project, limited financial planning deemed sufficient All elements of the saving adequately identified and incorporated into the calculation Number represents actual savings identified, not a target |
| Financial phasing | Rationale for financial phasing outstanding | Rationale deemed appropriate Financial savings phased according to timing of plans and milestones | Financial savings phased according to timing of plans and milestones |

ANNUAL EQUALITY STATEMENT AND REPORT 2017-18

Name of Meeting: Local Partnership Forum Date of Meeting 22 August 2018

Executive Lead: Executive Director of Workforce and Organisational Development

Author: Equality Manager

Caring for People, Keeping People Well: This report underpins the Health Board's 'Priorities', 'Sustainability', 'Culture' and "Values" elements of the Health Board's Ten Year Shaping Our Future Wellbeing Strategy

Financial impact: There are no anticipated costs identified with this paper.

Quality, Safety, Patient Experience impact: The information provided in this paper provides opportunities for enhancing and broadening high quality, safe and equitable public, patient/carer experiences.

Health and Care Standard Number 3.2, 4.2 & 6.2 CRAF Reference Number 8.1.6

Equality Impact Assessment Completed: Not applicable

RECOMMENDATION

ASSURANCE AND RECOMMENDATION

ASSURANCE is provided by:

- This report outlines progress made in meeting the obligations set out in the Strategic Equality Plan and Objectives Fair Care 2016-20(SEP).
- This report is structured in accordance with the Equality and Human Rights Commission document, 'Annual reporting, publishing and Ministerial duties: A guide for listed public authorities in Wales'.

The Local Partnership Forum is asked to:

• **NOTE** the Annual Equality Statement and Report

SITUATION

This paper reports on the annual progress made by Cardiff and Vale University Health Board (the UHB) in meeting its obligations set out in the Strategic Equality Plan and Objectives Fair Care 2016-20 (SEP).

BACKGROUND

The UHB is required, under the Equality Act 2010 to publish an Equality Annual Report, this can be found attached as **Appendix 1** and will be published on the intranet and the UHB internet site. This is the second such report based on the new SEP and relates to the period 2017-18. The

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previous annual reports focused on the period leading up to the development and implementation of the Strategic Equality Plan 2012-2016. It reflects the 'transitional' progress that is being made in the overall journey to embed the equality agenda into the UHB.

ASSESSMENT AND ASSURANCE

This report is structured in accordance with the Equality and Human Rights Commission document, 'Annual reporting, publishing and Ministerial duties: A guide for listed public authorities in Wales'.

The SEP Fair Care 2016-2020 is premised on all of the above while working to ensure that its planning is embedded into the UHB business processes. The finalizing of the 2017-18 delivery objectives provided an opportunity to transfer and embed good practice through the mandating of proven initiatives. These were previously identified from a number of sources including Clinical Board presentations to the Equality, Diversity and Human Rights Sub Committee (EDHRSC). By providing clarity on a set of minimum delivery objectives, the actions of Clinical Boards and Corporate Teams allowed for better alignment, making achieving them more likely. The development of the 2016-2020 Strategic Equality Plan (SEP) is closely aligned to our ten year strategy 'Shaping Our Future Wellbeing' and our Intermediate Medium Term Plan 2015/16-2017/18 (IMTP) and provides an opportunity to produce a UHB framework for equality which supports and enables Clinical Boards and corporate teams to achieve their delivery objectives.

The UHB is aware that meeting its obligations may involve focusing on some people more than on others at particular times within the lifespan of the SEP and will do so, as long as this does not contravene other provisions within the 2010 Equality Act.

The Health and Care Standards for Wales provide a common framework of health and care standards to support the NHS and partner organisations in providing effective, timely and quality services across all healthcare settings. It is aimed at improving the patient experience and placing patients at the centre of the way in which services are planned and delivered, promoting the development of safe, high quality care for all patients in Wales.

The Standards, therefore, represent an appropriate guide and focus for the SEP, as relevant progress is fed back to the public through the annual selfassessment and external review processes such as this report. The attached report is structured in accordance with the Equality and Human Rights Commission (EHRC) Guidelines.

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Caring for People Keeping People Well

Our Mission is: (This is why we exist)

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Our Vision is: (This is what we want to do) A person's chance of leading a healthy life is the same wherever they live and whoever they are

Our Strategy is: (This is our game plan) Achieve joined up care based on 'home first', avoiding harm, waste and variation, empowering people and delivering outcomes that matter to them



Annual Equality Report 2017/18

Accessible Formats

If you would like information in another language or format (large print, Braille, audio, BSL), please ask us.



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This report is structured in accordance with the Equality and Human Rights Commission (EHRC) Guidelines, and focuses on

- Steps taken to identify and collect relevant information
- How the UHB has used this data in meeting the three aims of the general duty
- Any reasons for not collecting the relevant information
- The effectiveness of the UHBs' arrangements in identifying and collecting relevant information
- Progress toward fulfilling each of the authority's equality objectives
- Effectiveness of the steps taken to meet these objectives

Information on Welsh Speakers is collected and an action plan is in place to fulfil the requirements of the Welsh Language Measure. This is available through the <u>Welsh Language Scheme Annual Report 2016/17.</u>

About Us

Cardiff and Vale University Health Board was established in October 2009 and is one of the largest NHS organisations in the UK. We have a responsibility for the promotion of health and well being of around 472,400 people living in Cardiff and the Vale of Glamorgan, the provision of local primary care services, running of health centres, community health teams, hospitals – providing treatment and care when health and well-being isn't the best it could be. We are increasingly focusing the planning and delivery of our care based on neighbourhoods and localities to help ensure people receive care as close to home as possible where it is safe and effective to do so. We also provide specialist services for people across South Wales and in some cases the whole of Wales. Detailed information about the services we provide and the facilities, from which they are run, can be found on the <u>Health Board's</u> <u>website</u>.

Our population is:

- growing rapidly in size projected 4% increase between 2013-17; will pass 500,000 for the first time (much higher than average growth across Wales)
- ageing number of over 85s increasing at a much faster rate than the rest of the population (10.4% increase between 2013-17)
- ethnically very diverse, compared with much of the rest of Wales. Arabic, Polish, Chinese and Bengali are the four most common languages spoken after English and Welsh. Cardiff is one of the few centres in the UK designated as a receiving centre for people newly arrived in the UK who are seeking asylum.

This change in the population presents a unique set of challenges for the UHB, as these groups generally have a greater need for healthcare. Currently the NHS in Wales spends around £1,700 per person per year on health and

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wellbeing services with significantly more being spent in the first year of life and on people over the age of 65.

We also face many of the same challenges as other health services across the developed world, for example:

- · Many children are also developing unhealthy behaviours
- Two thirds (66%) of under 16s don't get enough physical activity
- Nearly a third (31%) of under 16s are overweight or obese
- Around 1 in 10 adults are recorded as having high blood pressure
- There are stark inequalities in health outcomes and how, when people access healthcare
- Life expectancy for men is nearly 12 years lower in the most-deprived areas compared with those in the least-deprived areas
- The number of years of healthy life varies even more, with a gap of 22 years between the most- and least-deprived areas
- Premature death rates are nearly three times higher among the mostdeprived areas compared with the least deprived
- There are significant inequalities in the 'wider determinants' of health, such as housing, household income and education
- For example, the percentage of people living without central heating varies by area from 1% to 13%
- A recent Annual Report of the Equality and Human Rights Commission highlights that of the 23% of people living in poverty in Wales, 46% are disabled, 43% are from minority ethnic communities, 27% are aged 16-25 years and 48% are lone parents (9/10 are women). There are clear links between socio-economic inequalities and those associated with particular protected characteristics who may have specific health needs to be met.

There is a specialist programme of health improvement, health protection and healthcare quality actions and advice for Cardiff and Vale, to improve the health and wellbeing of the local population. These focus on the areas of need described above, in addition to other key needs. These areas were chosen because, with targeted action, they will lead to the biggest health benefits for the local population. Each has a detailed <u>action plan</u>.

Living Our Values

The Values into Action programme launched in Spring 2016, with six core values: Trust, Respect, Integrity, Care, Kindness and Personal Responsibility. These values were co-produced in line with the Health Board's ten year Strategy, Shaping our Future Wellbeing.

'Our Values into Action' is about translating our values into the tangible behaviours we want to see from each other, and to inspire us to keep improving our patient and staff experience.

In 2016, we held a number of engagement events for staff and patients. Almost 3,000 contributions were made to the Health Board's Values into



Bwrdd lechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board

CARING FOR PEOPLE KEEPING PEOPLE WELL Action project designed to examine the values and behaviours that staff and patients wanted to see.

This work has resulted in a set of revised values and a description of the expected behaviours which emphasise the importance of teamwork and our ambition to always improve; key issues that staff felt were missing from the original values.

The revised values are:

- Kind and caring
- Respectful
- Trust and integrity
- Personal responsibility.

The next phase of this programme will require more engagement with staff to encourage and challenge them to demonstrate the behaviours aligned to the values.

The framework shows what behaviours we want to see what from individuals and teams and also provides what we don't want to see. This is what we mean by Living the Values

1. Progress toward fulfilling each of the authority's equality outcomes and objectives

Four main equality outcomes are identified and are discussed below after small revisions to the wording were made during the year. They are:

Outcome 1: People are and feel respected

Outcome 2: People are communicated with in ways that meet their needs

Outcome 3: More people receive care and access services that meet their needs (including those from disadvantaged communities)

Outcome 4: Gender and any other protected characteristic pay gap reduced

This section provides a brief overview of progress around the high level strategic equality plan outcomes with the specific objectives set out in our <u>SEP Fair Care 2016-20</u>.

In 2014 we developed an Equality, Diversity and Human Rights Strategy Map in order to ensure alignment with the UHB vision and agenda. This provided us with further clarity and focus on our journey, who we will work with to meet our objectives and what outcomes matter to us as a UHB. We continued this approach throughout 2016/17. The following is a summary of the strategy.

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| EQUALITY STRATEGY MAP: What are we here for? | Putting patients first to ensure an equitable approach to the service we provide and to our staff and others who work with us. |
|--|--|
| What matters/ Outcomes | Improved outcomes for patients and staff in a fully accessible environment where people are treated with respect and dignity, to reflect their individual needs. |
| | A place where equality, diversity and human rights are promoted, protected and celebrated/valued. |
| | Services are planned and developed collaboratively taking account of protected characteristics and Welsh Language issues. |

1.1 People are and feel respected

Our progress with this outcome can be seen through the following examples of our work:

• A Trauma and Orthopaedic Ward at University Hospital of Wales (UHW) has been opened following a refurbishment to meet RNIB standards.



Ward B6 at UHW was given an overhaul so its design, colour and layout meet the needs of patients with dementia and sight loss. The refurbishment also gives the ward a home from home environment for patients and visitors. The improvements to the ward area were planned following engagement with patients, their families and carers to find out what was important about their stay in hospital in order to improve the overall patient experience. Other initiatives have been implemented to

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improve the overall feel of the ward including the introduction of dementia friendly crockery to aid with nutrition and organising a range of activities to enable patients to get involved in such as weekly dance classes, lunch clubs, arts and crafts and music.

• The Cardiff and Vale University Health Board Younger Onset Dementia Service won the Innovation in Mental Health award at the Health Service Journal Awards. The Innovation in Mental Health category is about seeking out the innovation that is leading the way in delivering better services, empowering service users, putting them at the centre of care, engaging the community and reducing stigma.



The team beat competition from nine other shortlisted entrants in the category and is the only Welsh winner in the 2017 awards. The Younger Onset Dementia Service is a specialist and dedicated service for people, their carers and families who receive a diagnosis of dementia under the age of 65. The service works closely with the patient and their families to connect them with support during these challenging times. Younger people diagnosed with dementia may have different needs to older people such as still being in work at the time of diagnosis, having dependent children still living at home or caring for ageing parents.

 The 10th October marked World Mental Health Day and the second annual Employee Health & Wellbeing Day in Mental Health Clinical Board. Over 150 staff attended the Unison-sponsored event in the Seminar Room

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at Hafan y Coed, which was dedicated to improving their physical and psychological health and wellbeing. Mental Health staff work tirelessly to provide care and support to vulnerable patients and service users so this event was to focus on their own health and wellbeing. The Mental Health Clinical Board places a high value on staff engagement, health and wellbeing. Our annual Health & Wellbeing Week forms part of our wider engagement strategy, which we hope will provide positive workplace experiences for staff and recognise them for their outstanding contributions.

• The Dietetic Team and specialist Diabetes Nurse, who are part of the wider Health Board Multi-Disciplinary Team which delivers the structured diabetes education programme, DAFNE, celebrated this year after winning the FIVE STAR Award from the Wales Council for Deaf People. This is in recognition of the high quality support and good practice in the Health Service, provided to a patient during 2016/2017. The award was presented by Rhun ap lorwerth AM, at the SENEDD.



An extract from the patient who nominated the team for the award stated:

"(After receiving) the first contact letter DAFNE referral, I responded explaining I was hard of hearing but could lip read and wanted to attend the DAFNE programme. Communications followed by email explaining the course. I was invited to see the room where this week long course was held. I was offered loop hearing system along with my own hearing loss equipment. I was one of 8 people in my group and was made very comfortable during my stay. Staff were great, very caring and treated me very well). I am delighted to have nominated the team for their hard work."

 In November 2017the Health Board celebrated its work to recognise the *It Makes Sense Campaign* as we continued to promote our work on meeting the <u>All Wales Standards for Accessible Communication and</u> <u>Information for People with Sensory Loss.</u>

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- We recognised the International Day for the Elimination of Racial Discrimination. It was a perfect opportunity to help our communities celebrate human unity and the diversity of the human race rather than allow our differences to become an excuse for racial separation. The day was a chance to recognise prejudice, stereotypes and discrimination in our society, and how each of us may have our own prejudices and may be making people feel excluded without our even realizing it. The Health Board reaffirmed our commitment to do what we can to eliminate all forms of discrimination and help create communities and societies where all citizens can live in dignity, equality and peace. Staff were asked to stand up against racial prejudice and intolerant attitudes. In the lead-up to the 70th anniversary of the Universal Declaration of Human Rights in December 2018, join us in fighting racism and standing up for human rights! #StandUp4HumanRights #FightRacism #JoinTogether #AfricanDescent
- We have also publicized a variety of other public awareness campaigns relating to protected characteristics such as: International Women's Day (8 March); International Day Against Homophobia, Biphobia and Transphobia (IDAHOBiT Day); UK Older People; Disability Awareness Day; Anti-Bullying Awareness Week; Universal Children's Day, Hate Crime Awareness Week, World Elder Abuse Day; and Holocaust Memorial Day.
- A number of male staff from Cardiff and Vale University Health Board will be slipping on a pair of heels this Friday as part of 'Walk a Mile in Her Shoes'.

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The campaign encourages men of all ages and backgrounds to take part and proudly wear a pair of women's shoes on a walk through Cardiff. The men will walk one mile in heels to show their support for the campaign which aims to eradicate violence against women, domestic abuse and sexual violence. Every year in the UK more than one million women suffer domestic abuse and more than 360,000 are sexually assaulted. Although abuse against women is disproportionately higher, anyone can be affected by violence and abuse.

Martin Driscoll, Executive Director of Workforce and Organisational Development at Cardiff and Vale UHB said: "The Health Board has over 14,000 staff and around 76% are women. We want to promote awareness of violence not just against women, but everyone, regardless of someone's gender identity, race, sexual orientation, religion or age. We want to challenge attitudes and behaviours and engage men in talking about these issues. 'Walk a Mile in Her Shoes' is one of the ways we can demonstrate our commitment to the Health Board's Values and our commitment to the White Ribbon campaign." For more information about the White Ribbon Campaign or to sign-up to be an ambassador please visit <u>www.whiteribboncampaign.co.uk</u>

 Cardiff and Vale University Health Board piloted a campaign supporting carers to continue their caring role, if they wish, while the person they care for is in hospital. It is aimed specifically at carers of people living with dementia. The campaign was launched at St David's Hospital by Ruth Walker, Executive Nurse Director, Charles Janczewski, Vice

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Chair and Julia Jones, Co-Founder of Johns Campaign. The Patient Experience Team worked closely with carers and staff to develop the 'Four P's' ensuring that the principles adopted were affiliated to the 'Social Services and Wellbeing (Wales) Act 2014'. The elements are;

Priority – early identification of carers.

Principles – ensuring carers have a voice, and that they are informed and communicated with.

Our **Promises** – are that we will always welcome carers and where possible we will support them to continue their caring role, if they wish, for example at mealtimes.

Finally we ask that carers **Please** – respect other patients privacy, ward issues and tell us if you need our help and support.

For more information on John's Campaign visit www.johnscampaign.org.uk

- The Equality Diversity & Human Rights winners at the 2018 Staff Recognition Awards were Adele Watkins, a Paediatric Mental Health Nurse who works tirelessly with other healthcare professionals, internal departments as well as external organisations to end stigma and discrimination around mental health issues. This individual's work has resulted in reducing the need for patients to keep having to repeat their experiences over and over again.
- Young people with Diabetes have helped the Paediatric Diabetes Team produce a series of useful videos to explain what happens during routine appointments. The videos will help to break down barriers and make young people feel less anxious about attending clinic for the first time or for a different appointment. Rachel Harris, Paediatric Diabetes Nurse Specialist said: "It can be quite daunting for young patients who are coming in to use the service for the first time if they don't know what to expect". Noah's Ark Children's Hospital for Wales (NACHW) is the first health organisation to sign the Time to Change Wales pledge for Young People.

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The pledge is part of the Time to Change Young People's Programme which aims to increase awareness and understanding around mental health problems, reducing the negative impact of stigma and discrimination and improving young people's confidence so they can talk more openly about mental health. NACHW, part of Cardiff and Vale University Health Board has developed an action plan and will also identify mental health champions from across the hospital to show its commitment to the mental health of younger people's mental health.

A Patient Story

The following poem was written by a patient on the Rookwood Neurorehabilitation ward regarding the excellent care they received from the nursing staff there.

Superheroes

Today I'd like to talk About Superheroes, not the type You see in magazines, Or that wear capes. The type that work in hospitals. Give up their time, not just To save people's lives and nurse Them back to health. They also keep patients company And are a friend to them, Even just a smile can make A lonely patient's day. I've been fortunate enough to Have the pleasure of having





The company of these superheroes. They really have changed my life. I wish I could return the Good they have kindly given To me for four months of my Short sixteen years of life.

1.2 People are communicated with in ways that meet their needs

Our progress with this outcome can be seen through the following examples our work:

 Helpful information and advice for those who are deaf or living with hearing loss was given out at the University Dental Hospital during Deaf Awareness Week. The Dental Clinical Board was pleased to support Deaf Awareness Week which co-insides with the launch of the Welsh Governments' framework of Action for Wales 2017-2020. The integrated framework of care supports people who are deaf or living with hearing loss. Action on Hearing Loss supported the event and displayed information and advice on a stand within the University Dental Hospital. Patients, visitors and staff were able to discuss any personal or family members' needs and were presented with helpful suggestions and advice to help those living with hearing loss.



• We launched the Safer Pregnancy Wales campaign which aims to highlight the importance of keeping healthy and fit during pregnancy to reduce the risk of stillbirth. This year long campaign was launched in collaboration with the Wales Maternity Network and Public Health

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Health Board maternity staff held a stall in the Antenatal Clinic and Concourse at the University Hospital of Wales (UHW) with information about smoking cessation, reducing alcohol intake, food portion sizes and healthy eating. Each new expectant mother in 2017 received key messages on a folder that holds their appointment notes.



- The North West Community Mental Health Team held a carers support event in partnership with Hafal. The event was held as part of Carers Week so the teams could spend the morning thinking about ways to improve assessment and support for carers. Local carer Vicky Yeates shared her story about life as a carer, revealing some of the challenges involved and the support that has helped her. She shared with staff some important messages including how services communicate diagnosis to patients/carers and the need for kindness and compassion in this. Services need to consider that carers can go through grieving process following such news, particularly in the case of lifelong illness. Carers of mental health service users can get further information on support via Hafal including this useful 10 point plan
- A project to improve access to therapies for stroke patients won the health sector award at the All Wales Continuous Improvement Community awards. The Health Board undertook a service change project which focused on the development of an integrated therapy team providing a seven day service model to acute stroke patients at

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the University Hospital of Wales. This 20 week project aimed to deliver a weekend acute stroke therapy service, enabling patients to begin their treatments promptly and receive continued rehabilitation over weekends. It also increased the number of weekend discharges and improved patient flow through the ward. Patient and carer satisfaction was high with positive feedback received about the availability of therapists at weekends, and the fact that rehabilitation of patients could start immediately. The All Wales Continuous Improvement Community's Awards aim to celebrate success and provide the opportunity to spread good practice across public services.



Haematology staff from the Health Board (UHB) won two awards at the prestigious South Wales Argus Health and Care Awards which aim to shine a light on excellence in the health and care sector. Dr Keith Wilson, Consultant Haematologist and Director of the South Wales Blood and Marrow Transplant Programme won 'Health Care Professional of the Year'. Dr Wilson has transformed the Blood and Marrow Transplant (BMT) service and was nominated for the award for the way he supports patients throughout their journey, always being open and honest about their treatment options. He is an extremely hard working individual with extremely high standards and his patients appreciate his honesty and integrity and feel safe and fully supported within his care.

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The Haematology Trials Unit was nominated for 'Hospital Team of the Year' for their work to collaborate and extend the breadth of their research knowledge-informing evidence based care. Dr Jonathan Kell, Clinical Director for Haematology at Cardiff and Vale UHB said: "I'd like to congratulate the whole team on being nominated at these awards. It is wonderful to see their hard work and dedication being recognised for going the extra mile by patients and their families."

• The Health Board's Community REACT (Response Enhanced Assessment Crisis Treatment) team were highly commended runners up in the Mental Health Team of the Year Category at the 2017 British Medical Journal (BMJ) Awards.



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The REACT team was developed in February 2012 to provide a dedicated crisis service for older people with dementia, depression or psychosis. Previously people who suffered a crisis usually ended up being admitted to hospital, and the REACT service has grown rapidly to meet demand. The aim is to treat patients safely in their own home environment. Referrals are usually made by secondary mental health services, though recently we've extended that to GPs. We have found that 80% of hospital admissions can be avoided, and we also help in supporting the discharge of those that have been admitted."

The Welsh Language Award Winner at the Staff Recognition Awards was Anthony Cusack, a Physiotherapist from Orthopaedics who had demonstrable commitment in helping colleagues to develop their Welsh language skills. His determination from being a self-taught beginner working towards providing a better service for Welsh speaking patients was outstanding. His team's appreciation for his hard work was clearly recognised through the number of independent departmental nominations received.

1.3 More people receive care and access services that meet their needs (including those from disadvantaged communities

Our progress with this outcome can be seen through the following examples our work:

- A pilot text messaging service was launched in the urology outpatient clinic to improve patient attendance and experience. The service, which sent patients reminder texts about outpatient appointments, was piloted for 60 days as part of the Turning the Curve to Transformation programme that aims to deliver more efficient and effective care. It also aimed to ensure that patients will not be brought back for unnecessary appointments and that services are delivered in a timely manner. The text reminder service will send two messages to all new and follow-up patients reminding them of their outpatient appointments. Patients will then have the opportunity to either confirm, cancel or rebook their appointment as necessary. At the end of the 60 day cycle the project will be evaluated to see the impact made and any lessons learned. The urology pilot will be the second to take place in the health board and hopes to mirror the success of the text reminder service currently being tested for ENT (Ear, Nose and Throat) patients.
- A new dental practice has opened in Barry to provide NHS treatment options to the local community.

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- West Quay Dental Practice, encompasses six brand new fully equipped surgeries to provide fully accessible treatment. The new practice is from the relocation of Tynewydd Road Practice in Barry and is based at West Quay Medical Centre. The new practice is a partnership between Cardiff and Vale University Health Board and Rodericks Dental. West Quay now provides a dedicated primary care centre for the community to include GPs and a pharmacy, as well as community audiology services. The practice is also fully accessible to disabled patients and contains an intermediate bariatric chair to allow dental treatment for patients up to 30 stone. Standard dental chairs currently only accommodate up to 21 stone. The practice is located on accessible bus routes and offers ample free parking for those accessing services at the Centre.
- The Clinical Diagnostics and Therapeutics Clinical Board recently reopened its Radiology Unit at the University Hospital of Wales which has been redesigned in line with the Royal National Institute for the Blind (RNIB) Visibly Better Cymru Scheme. Cardiff and Vale UHB are the only Health Board in Wales to have used the Visibly Better design principles while undergoing a redesign of a service area. Visibly Better Cymru supports organisations to develop and maintain accessible environments so that many more people can feel more confident in getting in and around the places they visit, work or live. Having accessible environments means that people with sensory loss such as sight loss, can also benefit from inclusive design as well as people with physical disabilities. The Visibly Better design principles include fundamental considerations to help prevent falls and promote an individual's confidence by establishing appropriate lighting level requirements. Lighting has to then be

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complimented by colour and tonal contrast of surfaces, fixtures and fittings to aid identification, task work and way finding.

Ceri Jackson, Director of RNIB Cymru said: "The University Hospital of Wales is the first hospital to be recognised for adopting these inclusive Visibly Better Cymru design principles, and it is highly encouraging to see that the application of inclusive design has gone beyond the Radiology clinic and has been applied in many of the other wards throughout the hospital."

• A nurse who has helped provide innovative and ground-breaking care for patients with dementia was named one of our Health Hero's.

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Katherine Martinson, a refocussing nurse on East 18 at University Hospital Llandough, said she was "humbled" to be given the accolade. She works with dementia and Alzheimer's patients who often need lengthy stays in the hospital. She played a key role in setting up 'The Cwtch', a 1950s-style sitting room on the ward which offers patients a home environment and a safe place to relax. Katherine also provides activities for patients, runs groups with the help of occupational therapists and takes patients on trips. "Every person with dementia is different, so we try to promote patient-centred care and treat the individual," she said.

Patients from Ash Day Unit at Hafan y Coed recently organised a celebration day of food, live music and activities for patients and staff to enjoy. Four patients attending the neuropsychiatry unit took part in a 14-week project led by Occupational Therapist, Ian Nurse resulting in a day of enjoyment for patients and staff. The project enabled patients to meet individual occupational goals and inform follow-on goals by taking part in tasks and activities to create the event. Ian also facilitated patient feedback sessions for 15 day unit patients to understand their experiences of the neuropsychiatry service to tailor future service provision. Live music was provided to enhance this celebration ale Health Charity.

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Patients valued the support they received from the service and also said that being supportive to other patients and participating in project-based work helps them to prepare for risks in the community and develop or maintain independence.

• A poster competition to promote the independence of our patients during their stay in hospital was won by Oliver Williams, a Senior Physiotherapist in the Vale Community Resource Service.



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There is extensive evidence that demonstrates patients wearing their own clothes is more dignifying, provides a sense of normality and allows patients to be more independent whilst in hospital. Oliver came up with the concept of Get up, Get dressed, Get moving to encourage people to think differently when staying in hospital. This will now be the brand for the health board campaign in line with the National *#EndPJParalysis* campaign.

- For carers, the Health Board has a dedicated email account, <u>cardiffandvale.carers@wales.nhs.uk</u>, for people who are carers to use for any carer-related enquiries, problems, requests for information etc. A Carers Information Support Group (CSING) is run by Glamorgan Voluntary Services (GVS) for third sector and statutory organisations who work with carers to network.
- A team of paediatric diabetes specialist nurses (PDSNs) who help children and young people with diabetes have been named our latest Health Heroes. The team provide emotional support and containment for families as well as the highest level of care and professionalism.



They look after children from the ages of 0 to 17 so some may be in school and others may be in college but they are all helped to come to terms with their condition. They are helped to overcome the fear of injections and are encouraged to feel more confident.

Other achievements reported by protected characteristic group

Trans/gender reassignment

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To address any inequalities, or possible levels of discrimination, that members of this community may face relative to the wider population when accessing healthcare, the awareness of gender reassignment, and our public duty towards members of the public covered by this characteristic, is covered as part of the UHB's mandatory induction and refresher training for all staff. It is also demonstrated through our tailored Trans awareness sessions.

Marriage and civil partnership equality

The health Board's Electronic Staff Records (ESR) collects data on the status of our Workforce.

Religion and belief equality

Chaplaincy services

A Chaplaincy service is provided across all sites twenty-four hours per day, every day of the week. The local Chaplaincy service is there to support staff, patients and their families of all religions or beliefs including those with no religion or belief.

Multi faith space

Staff members and patients have access to a multi faith space at each of our hospital sites which is further evidence to support the UHB's commitment towards the promotion of equality for all, irrespective of their religion or belief.

Spiritual Care Group

A key purpose of the Spiritual Care Group is to provide the strategic direction for meeting the spiritual needs of patients, relatives, carers, staff and students. It provides oversight and guidance regarding spiritual care in the healthcare delivered by the staff of the UHB and in support of the staff delivering that care.

The Spiritual Care Group continues to promote a close working partnership between service providers and local faith/belief communities regarding the provision of spiritual care.

Patient information

As part of our efforts to enable our patients to make informed choices, information and advice for people with diabetes about fasting during Ramadan, the Muslim holy month, is made available to our patients.

Information Centres

The information and support centres, funded by Macmillan Cancer Support, are based in the Concourse area of UHW, in the Outpatients waiting area Hospital and opposite the Art Gallery within the Plaza of the University Hospital Llandough. The centres offer confidential advice and support and help patients, their families or carers, access financial and other help. Visit the Centres or contact Sarah Davies, Information and Support Facilitator, 02920

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2074 5655, email <u>sarah.davies37@wales.nhs.uk</u> A multi-agency information service is also run at both UHW and Llandough, from which a number of local third sector organisations run sessions.

Sexual orientation equality

The UHB has been recognised as the top health and care organisation In Wales and one of the top ten in the UK, demonstrating the strength of our work for the lesbian, gay and bisexual (LGBT+) community, which includes staff. We have a very established and active LGBT+ staff network.

Languages Spoken by GPs in Cardiff and the Vale of Glamorgan

Cardiff and Vale UHB serves a diverse population who speak a large number of different languages. In relation to our GP services we have made available a list of those who have knowledge of Welsh and other languages, and who are able to consult in that language.

Welsh Language

The last census showed that Cardiff is one of the areas of growth for the Welsh Language. The UHB serves 50,000 Welsh speakers across the City and the Vale of Glamorgan. It is the second largest used language in the area. Further background includes:

- Older people, particularly those with dementia, need to be able to communicate in a language of their choice: in many cases this is Welsh.
- Children and young people: the increase in Welsh medium education means that we must also provide services for children in Welsh when required for example for school visits.
- New Welsh Language Standards will now replace the Welsh Language Scheme in June 2018 as initially anticipated.
- Plans and changes for services actively consider how bilingual services will be provided.

This year the UHB has produced responses to the Welsh Language Commissioner in regard to the Welsh Language Standards Framework consultation. Also this year the UHB continued to progress its work on the More Than Just Words Strategy, which is the Welsh Government strategy on improving bilingual services offered by NHS Wales. While progress has been achieved in some areas, such as increased availability of bilingual appointment letters, we recognise that substantial progress needs to be achieved against other actions, particularly in the area of recruitment and looking to ensure that we offer more posts with Welsh language as an essential criteria within job descriptions. The UHB recognises that it has more to do and has aligned the Welsh Language agenda to the Integrated Medium

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Term Plan. The forthcoming Welsh Standards will act as a barometer for our future work.

1.4 Gender and any other protected characteristic pay gap reduced

The job evaluation system ensures that job banding is allocated on the principle of equal pay for work of equal value.

Work has continued in preparation for the regulations on gender pay gap reporting which came into effect in April 2018. We will publish our report in the autumn of 2018.

2. Human rights framework in healthcare

The Health Board is committed to adopting a Human Rights approach in the delivery of healthcare in a constantly changing environment, ensuring that in everything we do, we give due regard to the FREDA principles:

- F Freedom
- R Respect
- E Equality
- D Dignity
- A Autonomy

Our Human Rights approach includes the enabling of people to access services and information and also the promotion of inclusion at all levels of involvement, engagement and consultation of service users, their family and staff.

3. Equality and Health Impact Assessment

Training and support has been provided to individuals and teams in undertaking the EHIA of their respective service areas, policies and functions throughout the reporting year. Embedding the principle of conducting EHIAs is beginning to become successful, with recognition highlighted during receipt of our Platinum Corporate Health Standard and nomination in the recent Staff Recognition Awards.

All new policies and functions cannot be ratified unless an EHIA has been undertaken. This enables the UHB to ensure a full integration of the principles of equality, diversity and human rights into policy development for our employment practices and service delivery. Details of the EHIAs have and will continue to be posted on the staff intranet and the internet.

4. Our plans for the future

Our mission is to Care for People, to Keep People Well and to provide health services in which we can all take pride. Success will see the health of the population transformed and health inequities considerably reduced. This commitment is what assists to define our organisation and our values. We are working to create stronger links to local communities to develop services in line with the needs of local people and patients.

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We continue to shape our strategy in partnership. We want to hear the views of local people, patients, partners and regulators as we develop our strategy. This report provides an opportunity for stakeholders to be aware of this development and play an important part in the future of the UHB. Building on the work that we have started, our future plans include focusing on the following overarching themes:

A. Better health outcomes and reducing health inequalities

The UHB has a responsibility to tackle Health Inequality and a number of options present themselves a) UHB Employees as 'Agents for Change, b) use of equality data, c) use of Health Inequality data d) promoting effective interventions and e) adopting a framework for Inclusion in service delivery and employment practices. For the latest information on what the Health Board is doing around health inequalities and inequities please see our <u>Progressing Our Future –</u> Summary Plan 2017-2018.

B. Patient access and experience

The NHS has a responsibility to provide equitable access to effective healthcare in relation to need and this places a responsibility upon the UHB to improve patient access and experience all together. Studies show that there are variations across protected characteristic groups. The UHB Clinical Boards, Patient Experience and Engagement Teams and Planning, Estates & Operational Services have already started to play a key role in bringing about improvements in this area.

C. Our employees

The UHB workforce approximates 14,500. This is valuable capital that can be deployed as 'agents of change' not just in the workplace but also in the wider community. With our commitment to the Public Sector Equality Duty demonstrated in the Employment process and practice, together with an infusion of the Living Our Values giant strides can be made.

5. Training

The UHB continues to offer support to staff to ensure that in carrying out their duties they promote equality and good relations, with dignity and respect. The UHB works on the principle of integrating training on equality, diversity and human rights into all relevant training provided. Therefore within the training provided at Induction for healthcare staff (which includes medical staff, nursing staff and healthcare support workers, professions allied to medicine and administrative and clerical staff) there is an element around equality, diversity and human rights. 76.47% of UHB staff have attended equality related training during the three year refresher period of 1 April 2015 through to 31 March 31 2018 (Please see Appendix 1 below).

The UHB is committed to providing environments in which staff, patients and the public feel safe, valued, respected and encouraged to contribute to the quality of services provided. The UHB Learning, Education Development

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Team has provided training and support for services in working with patient stories. The UHB recognises that listening to people talking about their experience in their own words is a powerful way of better understanding what actually happens and gaining insight into what is good and what could be improved. The Team has developed a database of patient stories to ensure good governance for the use of stories as well as increasing the opportunities to utilize them within service improvement.

The Committed to Care Programme for Healthcare Support Workers continues to include a comprehensive section around equality, diversity and human rights and sensory loss.

6. Procurement

Procurement is a specific duty for Wales. Cardiff and Vale UHB holds contracts with external organisations in both the private and voluntary sectors for provision of works, goods and services, for some of which equality considerations will have more relevance than others. However, we are aware of our obligation to always have due regard to the general duties when considering the awarding of contracts.

The UHB adheres to the All Wales Conditions of Contract guidelines and the equality related issues. When seeking to contract with external organisations, the UHB has been mindful of the need to seek assurance that any organisation providing services on behalf of the UHB adhere to the principles of equality, diversity and human rights in their policies and practices.

7. Specified employment information

The workforce profile identifies that the UHB has more women (approximately 76.17%) working for it than it does men. The local population is more of a 50-50 basis. This indicates that the workforce is not representative of the local community where a little more than half of the population is female. It also suggests that there are low levels of disclosure and/or unspecified declaration around sexual orientation and religion.

You can read the equality profile in regard to job applicants in regard marital status, gender, disability, race, age, religion and sexual orientation and marital in Appendix 2 attached. However gender-reassignment and maternity and pregnancy information is not currently gathered on the ESR system. The figures are for the time period 01 April 2016 to 31 March 2018.

8. Progress against Healthcare Standard 2 Equality

The new Health and Care Standards came into force on 1 April 2015 and require self-assessment against set criteria. Meeting the Health and Care Standards are an integral part of the SEP. The Clinical Boards were asked to provide evidence of their equality related work specifically against the Standards. The overall assessment of performance is that we are beginning to 'Meet the Standards', in terms of the criteria laid down.

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9. Conclusion

This report demonstrates the UHB's compliance with the Public Sector Equality Duty across its functions and we welcome your feedback. It demonstrates the progress made under each of the key areas identified in the UHB Strategic Equality Plan.

Being faced with an increasing ageing population, the health inequities between the populations and geographical areas that the UHB serves, means that there are challenges that will have to be faced. The UHB recognises that there is still too much difference in people's access, experience and outcomes but progress is being made. The UHB Equality Delivery Plan will assist us in our attempts to address such issues whilst recognising that the population the UHB serves has to play their part. Collaborative work with other Health Boards, as with our consultation work around the new Strategic Equality Plan, and partnership with the Third Sector will become increasingly significant to enable the UHB to meet its objectives.

The UHB wants to go further in achieving change in equality for people who use its services and for its own staff. With this in mind the UHB has looked to continue to embed its equality and human rights approach and increasingly align it to the organisation's priorities and values.

You can see our new Strategic Equality Plan Fair Care 2016-20 here.

The plan and its objectives were developed in partnership with Velindre NHS Trust through engagement with patients, staff and external stakeholders. It sets out the approach that the Health Board will take to continue to advance, mainstream and integrate equality, diversity and human rights throughout the organisation.

How to give us your comments

We really need your feedback! Your feedback - good and bad - helps us to improve our services. There is a range of ways that you can do this:

• Complete a survey

If you are an inpatient you may be asked to complete a survey asking a range of questions about your overall experience. We send a more detailed questionnaire to some patients when they return home or after a clinic appointment.

• Leave your comments on the website. Please click on the following link <u>www.cardiffandvaleuhb.wales.nhs.uk</u>.

• Join a patient group

We listen to views passed on to us by a wide range of patient support groups. A list of groups can be found at: <u>www.nhsdirect.wales.nhs.uk</u>.



• The Patient Experience team can also help on 02920 335468

• Tell us your story

Your stories provide us with helpful feedback about good and not so good care. If you would like to tell us your story please ring 02920 745294.

Raise a concern

If you want to raise a formal concern please contact our Concerns Team on 029 2074 4095.

If you wish to submit your complaint via e mail, please send it to <u>concerns@wales.nhs.uk</u> or write to:

Len Richards, Chief Executive Cardiff and Vale University Health Board, Headquarters, University Hospital of Wales, Heath Park, Cardiff CF14 4XW.

The Advocacy and Concerns Team, comprising members of the Health Board Concerns Team and Cardiff and Vale Community Health Council, will be available on Tuesdays and Thursdays at the Information Centre in University Hospital Llandough. Their role is to listen, advise and support

Accessibility

Accessibility on the UHB's website is guided by government standards and the <u>Web Content Accessibility Guidelines (WCAG)</u>. WCAG guidelines are widely accepted as the international standard for accessibility on the web.

Whilst we aim to make this website accessible to all users and achieve a WCAG conformance level 'AA'; we continually work with stakeholders to ensure that conformance level 'A' is adhered to as a minimum.

If you experience any accessibility issue on this site or have any comment, please contact us.

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Appendix 1

Equality Training Figures

1st April 2016 - 31 March 2018

| Clinical Board | Staff in Post | Mandatory Training Programme - Equality & Diversity | Equality & Diversity Equality Impact Assessment | Equality & Diversity Awareness Training (Human Rights) | Grand Total |
|--|------------------|---|---|--|----------------|
| 001 Capital, Estates & Facilities | 1228 | 863 | 3 | 114 | 2208 |
| 001 Children & Women Clinical Board | 2097 | 1635 | 3 | 259 | 3994 |
| 001 Clinical Diagnostics & Therapeutics Clinical Board | 2357 | 1834 | 2 | 167 | 4360 |
| 001 Dental Clinical Board | 558 | 492 | 0 | 2 | 1052 |
| 001 Medicine Clinical Board | 1820 | 1249 | 1 | 69 | 3139 |
| 001 Mental Health Clinical Board | 1408 | 1023 | 3 | 244 | 2678 |
| 001 Primary, Community Intermediate Care Clinical Board | 898 | 703 | 3 | 117 | 1721 |
| 001 Specialist Services Clinical Board | 1817 | 1312 | 2 | 149 | 3280 |
| 001 Surgical Services Clinical Board | 1995 | 1292 | 2 | 98 | 3387 |
| | | | | | 0 |
| 001 Finance Division | 105 | 100 | | 1 | 206 |
| 001 Chief Operating Officer | 94 | 81 | | 3 | 178 |
| 001 Director of Governance | 55 | 39 | | 3 | 97 |

| 001 Director of Transformation | 1 | 0 | | 0 | |
|--|-------|-------|----|------|--|
| 001 Nursing Division | 124 | 99 | | 10 | |
| 001 Planning Division | 31 | 24 | | 2 | |
| 001 Public Health Division | 75 | 58 | | 1 | |
| 001 Director of Therapies & Health Science | 72 | 44 | | 2 | |
| 001 Medical Division | 104 | 82 | 1 | 16 | |
| 001 Workforce & OD Division | 135 | 112 | | 24 | |
| (blank) | | | | | |
| Grand Total | 14974 | 11042 | 20 | 1281 | |
| | | | | | |
| | | | | | |

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And no reference to Appendix 2 in the text?

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| uality Training Figures –Refresher Period 1 st April 2015 through to March 31 st 2017 | | | Ar | ppendix 1 | |
|---|------------------|---|--|--------------------------------------|----------------|
| Clinical Board | Staff in Post | Mandatory Training Programme - Equality & | Equality & Diversity Equality Impact | Equality & Diversity Awareness | Grand Total |
| | | Diversity | Assessment | Training | |
| | | | | (Human Rights) | |
| 001 Capital, Estates & Facilities | 1253 | 1184 | 0 | 126 | 131 |
| 001 Children & Women Clinical Board | 1889 | 1491 | 4 | 433 | 192 |
| 001 Clinical Diagnostics & Therapeutics Clinical Board | 2250 | 2660 | 13 | 348 | 302 |
| 001 Dental Clinical Board | 521 | 547 | 1 | 23 | 57 |
| 001 Director of Therapies & Health Science | 73 | 87 | 0 | 6 | 9 |
| 001 Executive Services | 140 | 130 | 1 | 3 | 13 |
| 001 Finance Division | 104 | 112 | 0 | 3 | 11 |
| 001 Medical Division | 103 | 63 | 0 | 32 | 9 |
| 001 Medicine Clinical Board | 1664 | 1341 | 0 | 163 | 150 |
| 001 Mental Health Clinical Board | 1351 | 929 | 3 | 456 | 138 |
| 001 Nursing Division | 105 | 72 | 8 | 14 | 9 |
| 001 Planning Division 001 Primary, Community Intermediate Care Clinical | 51 | 44 | 3 | 7 | 5 |
| Board | 852 | 862 | 10 | 176 | 104 |
| 001 Public Health Division | 78 | 71 | 0 | 3 | 7 |
| 001 Specialist Services Clinical Board | 1650 | 1534 | 9 | 261 | 180 |
| 001 Surgical Services Clinical Board | 1800 | 1512 | 4 | 106 | 162 |
| 001 Trust Board Level 2D | | 172 | 0 | 30 | 20 |
| 001 Workforce & OD Division (blank) | 141 | 178 | 1 | 35 | 21 |
| Grand Total | 14025 | 12989 | 57 | 2225 | 1527 |

Equality Training Figures – Potrosher Poriod 1st April 2015 through to March 21st 2017

104 of 215

Local Partnership Forum - 22 August 2018

Appendix 3

Click on the hyperlink below to select a subject

Age Profile

Staff Group

<u>Gender</u>

Ethnicity

Nationality

Sexual Orientation

Religious Belief

Disability

Marital Status

Maternity

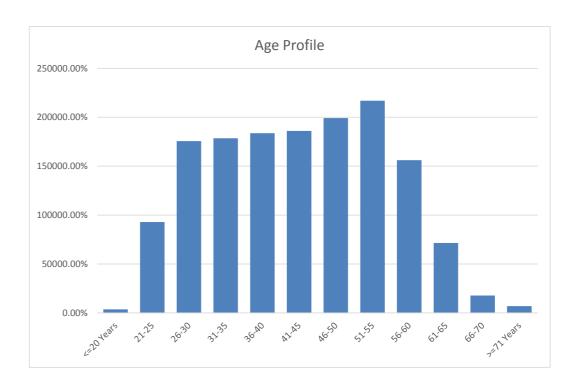
Listening/Speaking Welsh

Reading Welsh

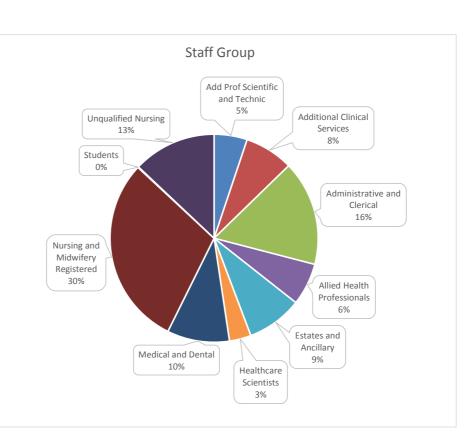
Writing Welsh

Christmas Tree

| Clinical Board Directorate Sub-Directorate Department Staff Group Payband | (AII) (AII) (AII) (AII) (AII) (AII) |
|--|--|
| Age Band | Headcount |
| <=20 Years | 36 |
| 21-25 | 928 |
| 26-30 | 1756 |
| 31-35 | 1786 |
| 36-40 | 1837 |
| 41-45 | 1860 |
| 46-50 | 1992 |
| 51-55 | 2169 |
| 56-60 | 1561 |
| 61-65 | 715 |
| 66-70 | 178 |
| >=71 Years | 69 |
| Grand Total | 14887 |

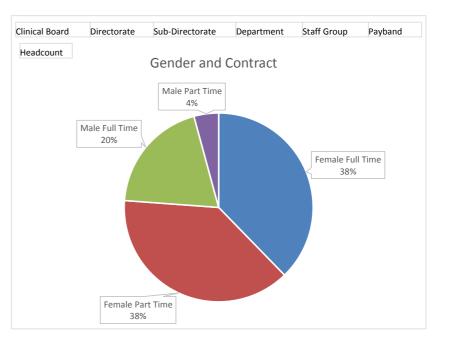


| Clinical Board | (All) |
|----------------------------------|-----------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Payband | (All) |
| | |
| Staff Group | Headcount |
| Add Prof Scientific and Technic | 5.15% |
| Additional Clinical Services | 7.57% |
| Administrative and Clerical | 16.34% |
| Allied Health Professionals | 6.57% |
| Estates and Ancillary | 8.64% |
| Healthcare Scientists | 3.37% |
| Medical and Dental | 9.69% |
| Nursing and Midwifery Registered | 29.60% |
| Students | 0.11% |
| Unqualified Nursing | 12.96% |
| Grand Total | 100.00% |
| | |



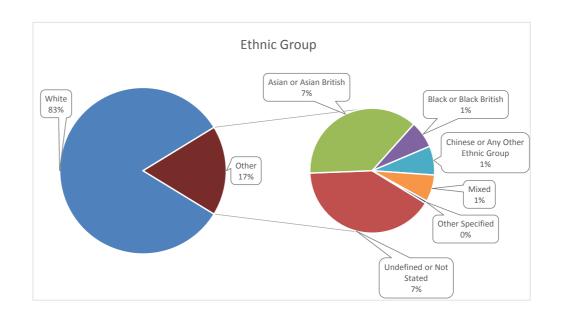
| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Gender | Employee Category | Headcount |
|--------------|-------------------|-----------|
| Female | Full Time | 37.72% |
| | Part Time | 38.44% |
| Female Total | | 76.17% |
| Male | Full Time | 19.61% |
| | Part Time | 4.22% |
| Male Total | | 23.83% |
| Grand Total | | 100.00% |



| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Ethnic Group | Headcount |
|-----------------------------------|-----------|
| White | 82.54% |
| Undefined or Not Stated | 7.10% |
| Asian or Asian British | 6.50% |
| Black or Black British | 1.22% |
| Chinese or Any Other Ethnic Group | 1.31% |
| Mixed | 1.22% |
| Other Specified | 0.11% |
| Grand Total | 100.00% |



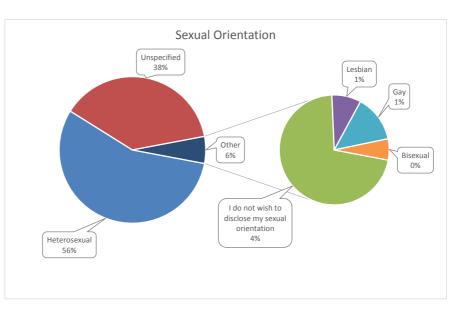
| linical Board | (All) |
|--------------------------------|-----------|
| irectorate | (All) |
| ub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |
| | () |
| Nationality | Headcount |
| (blank) | 6089 |
| British | 7815 |
| Zimbabwean | 13 |
| English | 9 |
| Maltese | 6 |
| ndian | 187 |
| Philippine | 96 |
| Velsh | 136 |
| rish | 92 |
| innish | 4 |
| Canadian | 3 |
| Serman | 17 |
| Russian | 6 |
| /ietnamese | 1 |
| Dutch | 10 |
| Bangladeshi | 8 |
| rinidadian | 2 |
| Portuguese | 31 |
| Polish | 50 |
| Spanish | 43 |
| Pakistani | 17 |
| Singaporean | 4 |
| Greek Chinese | 13 |
| French | 5 |
| Lithuanian | 8 |
| Indonesian | 2 |
| Hungarian | 2 |
| _atvian | 5 |
| Zzech | 5 |
| Somali | 2 |
| /Jalaysian | 21 |
| stonian | 1 |
| hai | 6 |
| outh African | 4 |
| Gambian | 3 |
| gyptian | 11 |
| talian | 28 |
| Maldivian | 1 |
| Shanaian | 1 |
| American | 6 |
| Sudanese | 5 |
| Romanian | 13 |
| Scottish | 2 |
| /emeni | 1 |
| Mauritian | 1 |
| Bulgarian | 3 |
| Danish | 1 |
| Guyanese | 1 |
| Kuwaiti | 1 |
| | 3 |
| | 12 |
| Nigerian | |
| Slovak Nigerian Serbian | 1 |
| Nigerian Serbian Burmese | 1 2 |
| Nigerian Serbian | 1 |

| Belgian | 3 |
|-----------------|-------|
| Algerian | 3 |
| Honduran | 1 |
| Kenyan | 3 |
| Zambian | 1 |
| Brazilian | 4 |
| Australian | 4 |
| Mexican | 1 |
| Tunisian | 1 |
| Swedish | 1 |
| Turkish | 4 |
| Iraqi | 4 |
| Northern Irish | 2 |
| New Zealand | 1 |
| Jamaican | 2 |
| Austrian | 2 |
| Nepalese | 2 |
| Iranian | 4 |
| Sri Lankan | 3 |
| Korean | 1 |
| Slovenian | 1 |
| Malawian | 1 |
| Singapore | 2 |
| Norwegian | 1 |
| Ugandan | 1 |
| Manx | 1 |
| Mauritanian | 1 |
| Syrian | 2 |
| Belarusian | 1 |
| Central African | 2 |
| Grand Total | 14887 |
| | |

| Grand Total | 14887 |
|-----------------------------------|-------|
| Chile | 1 |
| Uganda | 1 |
| Libya | 1 |
| Mongolia | 1 |
| Peru | 1 |
| Antarctica | 1 |
| Zimbabwe | 4 |
| Zambia | 1 |
| Yemen | 1 |
| Venezuela, Bolivarian Republic of | 2 |
| United States | 7 |
| United Kingdom | 2524 |
| Turkey | 2 |
| Tunisia | 1 |
| Trinidad and Tobago | 1 |
| Thailand | 6 |
| Tanzania, United Republic of | 1 |
| Taiwan | 1 |
| Syrian Arab Republic | 4 |
| Sudan | 3 |
| Sri Lanka | 6 |
| Spain | 7 |
| South Africa | 5 |
| Slovenia | 1 |
| Slovakia | 2 |

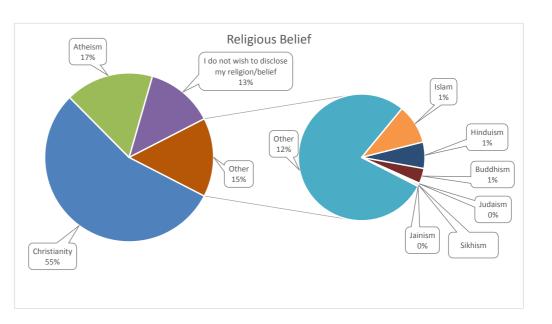
| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Sexual Orientation | Headcount |
|---|-----------|
| Heterosexual | 55.93% |
| Unspecified | 38.14% |
| I do not wish to disclose my sexual orientation | 4.23% |
| Lesbian | 0.51% |
| Gay | 0.82% |
| Bisexual | 0.37% |
| Grand Total | 100.00% |



| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

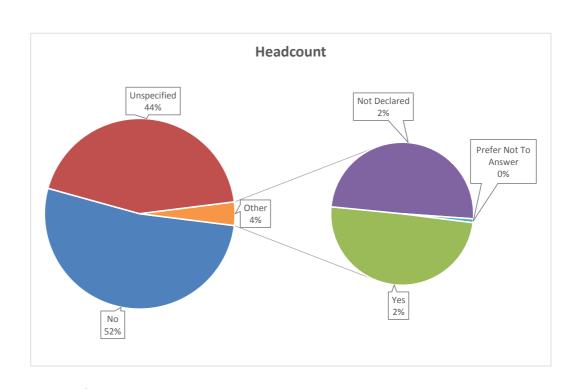
| Sexual Orientation | Headcount |
|--|-----------|
| Christianity | 34.09% |
| Atheism | 10.47% |
| I do not wish to disclose my religion/belief | 8.05% |
| Other | 7.35% |
| Islam | 0.95% |
| Hinduism | 0.63% |
| Buddhism | 0.36% |
| Judaism | 0.03% |
| Sikhism | 0.04% |
| Jainism | 0.01% |
| Unspecified | 38.02% |
| Grand Total | 100.00% |



| Clinical Board | (All) |
|-----------------|---------------------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |
| ' | |
| | |
| Disabled Status | Headcount |
| Disabled Status | Headcount 52.31% |
| | |
| No | 52.31% |

Prefer Not To Answer

Grand Total



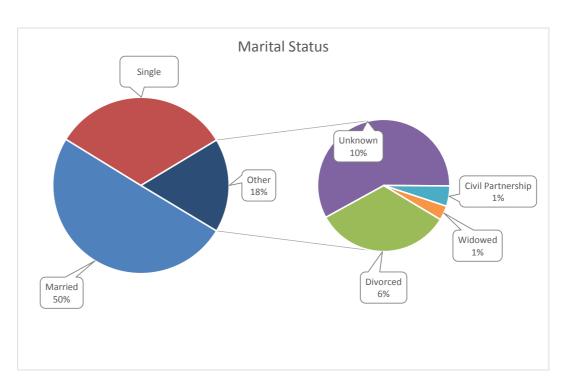
3.94%

0.03%

100.00%

| Clinical Board | (All) |
|-----------------|-----------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |
| | |
| Marital Status | Headcount |
| NA 1 1 | 40.040/ |

| Grand Total | 100.00% |
|-------------------|---------|
| Legally Separated | 0.51% |
| Widowed | 0.60% |
| Civil Partnership | 0.85% |
| Unknown | 9.96% |
| Divorced | 5.72% |
| Single | 32.44% |
| Married | 49.91% |
| | |

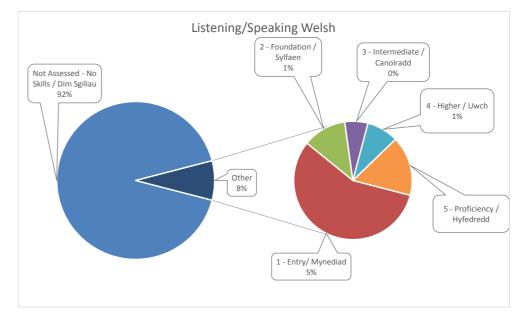


| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Marital Status | Headcount |
|-----------------------------------|-----------|
| Active Assignment | 97.33% |
| Maternity & Adoption | 2.20% |
| Career Break | 0.25% |
| Internal Secondment | 0.10% |
| Suspend No Pay | 0.05% |
| Out on External Secondment - Paid | 0.07% |
| Acting Up | 0.01% |
| Grand Total | 100.00% |

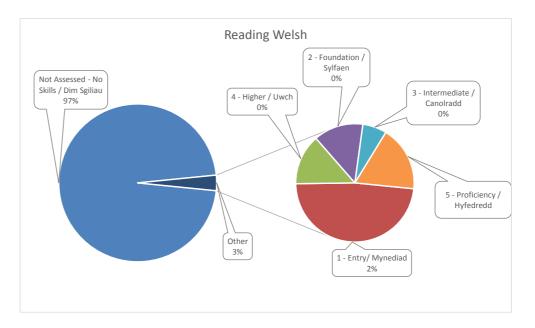
| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Listening/Speaking Welsh | Headcount |
|--|-----------|
| Not Assessed - No Skills / Dim Sgiliau | 91.94% |
| 1 - Entry/ Mynediad | 4.58% |
| 2 - Foundation / Sylfaen | 0.96% |
| 3 - Intermediate / Canolradd | 0.51% |
| 4 - Higher / Uwch | 0.70% |
| 5 - Proficiency / Hyfedredd | 1.31% |
| Grand Total | 100.00% |



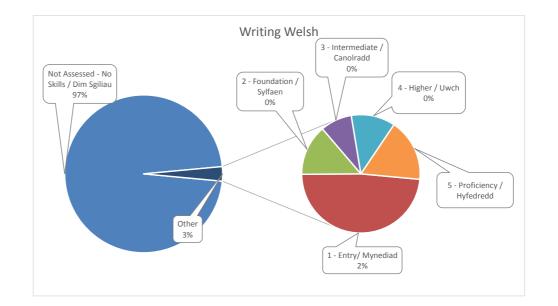
| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Reading Welsh | Headcount |
|--|-----------|
| Not Assessed - No Skills / Dim Sgiliau | 96.84% |
| 1 - Entry/ Mynediad | 1.52% |
| 4 - Higher / Uwch | 0.44% |
| 2 - Foundation / Sylfaen | 0.43% |
| 3 - Intermediate / Canolradd | 0.21% |
| 5 - Proficiency / Hyfedredd | 0.56% |
| Grand Total | 100.00% |



| Clinical Board | (All) |
|-----------------|-------|
| Directorate | (All) |
| Sub-Directorate | (All) |
| Department | (All) |
| Staff Group | (All) |
| Payband | (All) |

| Writing Welsh | Headcount |
|--|-----------|
| Not Assessed - No Skills / Dim Sgiliau | 97.04% |
| 1 - Entry/ Mynediad | 1.43% |
| 2 - Foundation / Sylfaen | 0.41% |
| 3 - Intermediate / Canolradd | 0.26% |
| 4 - Higher / Uwch | 0.36% |
| 5 - Proficiency / Hyfedredd | 0.50% |
| Grand Total | 100.00% |



| | | -25% | -20% | -15% | -10% | -5% | 0% | 5% | 10% | 15% | 20% | â |
|------------------|------------------|------|------|------|------|---------|----------------------|--------|-----|-----|-----|---|
| Grand Total | 100.00% | | | | | | Band 1 | | | | | |
| Consultant | 3.98% | | | | | | | | | | | |
| unior Medical | 4.65% | | | | | | Band 2 | | | | | |
| and 9 | 0.10% | | | | | 1 | Band 3 | 1 | | | | |
| Band 8d | 0.30% | | | | | | Band 4 | | | | | |
| Band 8c | 0.57% | | | | | | | | | | | |
| Band 8b | 1.27% | | | | | | Band 5 | | | | | |
| Band 8a | 2.65% | | | | | I | Band 6 | | | | | |
| Band 7 | 9.33% | | | | | | Band 7 | | | | | |
| Band 6 | 18.46% | | | | | | | | | | | |
| Band 5 | 19.30% | | | | | B | and 8a | | | | | |
| Band 4 | 7.92% | | | | | В | and 8 <mark>b</mark> | | | | | |
| Band 2 Band 3 | 17.63% 10.41% | | | | | В | and 8c | | | | | |
| Band 1 | 3.43% | | | | | | and 8d | | | | | |
| Payband | Headcount | | | | | | | | | | | |
| | | | | | | | Band 9 | | | | | |
| Staff Group | (All) | | | | | Other N | ledical | | | | | |
| Department | (AII) | | | | | Cons | sultant | | | | | |
| ub-Directorate | (AII) | | | | | | | | | | | |
| irectorate | (AII) | | | | Ch | nristm | as Tree by | Paybar | nd | | | |
| Clinical Board | (All) | | | | | | | | | | | |

Strategic Equality Objectives - Delivery Plan Framework 2017-18

Name of Meeting: Local Partnership Forum Date of Meeting 22 August 2018

Executive Lead: Executive Director of Workforce and Organisational Development

Author: Equality Manager

Caring for People, Keeping People Well: This report provides an overview of delivery of the Action Plan for 2018/19 which supports and underpins the Health Board's 'Priorities', 'Sustainability', 'Culture' and "Values" elements of the Health Board's Ten Year Shaping Our Future Wellbeing Strategy

Financial impact: There are no anticipated costs identified with this paper.

Quality, Safety, Patient Experience impact: The information provided in this paper provides opportunities for enhancing and broadening high quality, safe and equitable public, patient/carer experiences.

Health and Care Standard Number 3.2, 4.2 & 6.2 CRAF Reference Number 8.1.6

Equality Impact Assessment Completed: Not applicable

RECOMMENDATION

ASSURANCE AND RECOMMENDATION

ASSURANCE is provided by:

• The actions stated within the delivery plan helps the UHB meet its obligations set out in the Strategic Equality Plan and Objectives Fair Care 2016-20(SEP).

RECOMMENDATION

The Local Partnership Forum is asked to:

- NOTE the contents of this paper
- **NOTE** the third year SEP delivery Plan

SITUATION

The four year Strategic Equality Plan Fair Care 2016-20 is now in to its third year. This paper identifies the priority interventions of the delivery plan based on an analysis both of the UHB's performance and of trends in the work of the Clinical Boards. For example, this plan places a special emphasis on improving attention to Trans related issues, the continuation of some pieces of work and identifies other new pieces of work. (Please see Appendix 1)

BACKGROUND

The Strategic Equality Delivery Plan Framework was approved at the June 2016 meeting of the Equality, Diversity and Human Rights Sub Committee

CARING FOR PEOPLE KEEPING PEOPLE WELL



Bwrdd Iechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board (EDHRSC). It also introduced a Route Map that identifies 3 self-assessment areas - Getting Started, Transition Phase and Transformation Occurs - which covers the 4 equality objectives. The Route Map assists us in deciding where we are in our equality journey of embedding equality within the work of the UHB. (Please see Appendix 2) As the EDHRSC was stood down in June 2017 the Strategy and Delivery Committee has the responsibility for monitoring its progress as identified in the EDHRSC legacy document.

ASSESSMENT

During the second year there had been steady progress on the plan, with nearly all of the 17 key actions being completed. The completion of these and other tasks means that the UHB now has an understanding of what needs to be done and the actions that need to continue and of new ones that need to begin if there is to be sustainability of the equality agenda. For example, meeting fully the All Wales Standards for Accessible Communication and Information for People with Sensory Loss (Sensory Loss Standards) as identified in the SEP provides many challenges and so the work needs to continue. As for meeting the Welsh Language Standards, we now have some idea as to what they will look and some anticipatory work, such as holding a workshop in July, has begun. It is clear that just like the Sensory Loss Standards, these too will have their challenges. Both sets of Standards require a cultural change, i.e. 'the way we do things around here'. As we begin to have some success around Sensory Loss there are lessons to learn and apply to the Welsh Language agenda.

This third year or transition period with its continuation of some actions as well as the identification of new actions helps assists efforts to strengthen wider leadership and ownership. As part of the continuation work, Lesbian, Gay, Bisexual & Transgender work (LGBT) remains a focus whilst broadening the scope to support UHB efforts to respond to Trans related equality issues. This focus, which is additional to previously identified work, concentrates on learning/training/education.

The transition plan shifts efforts towards improving our engagement work, working more closely with patients through regular UHB operations. It also seeks to secure assurance that the Equality, Diversity & Human Rights (EDHR) agenda continues to be a visible part of the UHB priorities.

The embedding of equality, with due regard through use of the Equality and Health Impact Assessment (EHIA) is beginning to bear fruit. For example, the EHIA was noted as an exemplary piece of work within our successful Platinum Corporate Health Standard submission and was nominated in the recent Staff Recognition Awards. It is vital that EHIA'S are utilized in our work to reduce health inequalities across the different populations. While the UHB has made some progress in mainstreaming equality during the past few years, there is still much to do if we are to move from transition to transformation

CARING FOR PEOPLE KEEPING PEOPLE WELL



Bwrdd Iechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board

Outcome 1 People are and feel respected

| Objective 1.1 | | | | | | |
|--|--|--|---|---|---|------------|
| | | note the Health Board as a grea | t place to work for all | | | |
| Performance Measures | Data Source | Frequency of data | | | | |
| tanking in Stonewall Employers' Index lumber of staff who identify as coming from fr | Stonewall rr Staff records | Annual Annual | | | | |
| lumber of staff who identify as disabled | Staff records | Annual | | | | |
| umber of staff who identify as LGBT | Staff records | Annual | | | | |
| ction | Action owner | Action delivery by | Target date Tasks | Deliverables | Progress | RAG rating |
| | Equality Manager | Equality Manager; Rainbow | Oct-18 1.Complete WEI submission 2.Purchase | | UHB is the top Health and Social Care organisation in Wales and 51st in the UK. | KAGrating |
| continued participation in Stonewall's WEI- thilst linking the Index to other protected haracteristics | | LGBT FFlag Network | PRIDE Stall space 3. Establish a disabled staff network 4. Raise awareness of Tran- related issues. | stall | Annual submission will take place in September 2018 with results known in January 2019. Work on the submission has already begun. Work on the establishment of a disabled staff network requires further work as to its liklihood. The Equality Manager has met with a number of disabled staff to discuus the possibily of establishing a disabled staff network. The UHB will ne hosting the All Wales Gender Variance Pathway Clinic. Trans awareness sessions have taken place and more will take place during 2018/19 led by CD&T. | |
| ontinued support for the Rainbow LGBT Flag Network | Equality Manager; Rainbow LGBT FFlag Network | Equality Manager; Rainbow LGBT FFlag Network | Sep-18 1. Implement support plan. 2. Make bid to charitable funds 3. Meet with new Executi Director of WOD | | Support plan has been implemented. Bid to Charitable Funds is being discussed. Support of Executive Director of WOD gained. | |
| uccessful continuation of current ccreditation/charters such as Disability | Assistant Director of | | Nov-18 1. Map existing accreditations and identify any gaps 2. Nominate lead for each accreditation 3. Map requirements for eac and develop timetable for completion of | timotoble established | Successful Disability Confident- Employer two year status achieved ahead of time Work for next submission has already begun through work with Project Enable. | ·- |
| 2onfident Scheme and Mindful Employer dentify and shape opportunities to engage with staff to understand their experience and espond to feedback to ensure all staff feel alued and involved, and ensure equality of opportunity is UHB wide. | OD Assistant Director of OD | Senior HR officers & Equality M LED Manager;Workforce Information Manager; Head of Communications; Equality Manager; Technical Developmment Manager | application. Apr-18 1.HoWOD lead role for staff engagement meeting with Equality Manager to determin expectations and requirements of local engagement plans 2. Support developme of engagement toolkit to ensure equality considerations | ne issues in staff engagement toolkit and values work. 2. Equality Champions | Staff survey undertaken will be undertaken in June. Delivery Plan shared with Equality Champions. Meeting with Director of Communications and Engagement takes place regularly has taken place. | |
| tecommendations of EDHRSC legacy | Board Secretary | | | | | |
| | | Board Secretary;Equality Manager | Jun-17 1. Board Secretaryand Equality Manager produce a legacy document | Language considerations in Board decision-making | Legacy document recommendations acted upon | |
| bjective 1.2 | To undertake engage | Manager | | Language considerations in Board decision-making | Legacy document recommendations acted upon | |
| Dijective 1.2 | | Manager | produce a legacy document | Language considerations in Board decision-making | Legacy document recommendations acted upon | |
| bjective 1.2 erformance Measures lumber of equality issues raised and resolved umber of stakeholders attending events or | To undertake engage Data Source | Manager | produce a legacy document | Language considerations in Board decision-making | Legacy document recommendations acted upon | |
| Dbjective 1.2 Performance Measures Jumber of equality issues raised and resolved Jumber of stakeholders attending events or ctivity | To undertake engage Data Source | Manager ement activities to communicat Frequency of data Annually | produce a legacy document | Language considerations in Board decision-making | Legacy document recommendations acted upon | Rag Rating |
| Iocument accepted by Board Dejective 1.2 Performance Measures Unmber of equality issues raised and resolved Unmber of stakeholders attending events or ctivity Action Sain feedback from stakeholders (and lisseminate) through involvement in and ttendance at partnership equality or related vents and activities, including: Annual linority Ethnic Communities (MEC) Health fair; Annual Carers' Events; Annual Pride; Stakeholders Reference Group; Annual third uector engagement; and a number of equality ingagement events per year to assess rogress against the SEP | To undertake engage Data Source Concerns Team Action owner | Manager ement activities to communicat Frequency of data Annually | Target date Tasks Mar-19 1. Arrange at least 2 stakeholder events 3. Equality Champion allocated in each | Language considerations in Board decision-making or all Deliverables 1.Refreshed SEP Delivery Plan, taking | | Rag Rating |
| bjective 1.2 erformance Measures umber of equality issues raised and resolved umber of stakeholders attending events or tivity etion ain feedback from stakeholders (and sseminate) through involvement in and tendance at partnership equality or related rents and activities, including: Annual incrity Ethnic Communities (MEC) Health air, Annual Carers' Events; Annual Pride; akeholders Reference Group; Annual third exter ongagement; and a number of equality rgagement events per year to assess ogress against the SEP | To undertake engage Data Source Concerns Team Action owner Assistant Director of Patient Experience/Assistant Director of OD/Assistant Director of Planning/Equality Manager | Manager ement activities to communicat Frequency of data Annually Action delivery by Equality Manager | Target date Tasks Mar-19 1. Arrange at least 2 stakeholder events during 17/18 2. Responding to issues rais 3. Equality Champion allocated in each Clinical Board to support contributions to i stakeholder events | Language considerations in Board decision-making or all Deliverables 1.Refreshed SEP Delivery Plan, taking account of feedback 2. Issues raised are responded to. 3. Equality Champions he identified and contribute to stakeholder | Progress Work with Engagement Lead for Perfect Locality continues in regard to events and support provided through development of an EHIA . Stakeholder planning revised as part of the SEP delivery. Equality Manager works closely with Concerns Team. Review of whether each Chinical Board has a Equality Champion | |
| bjective 1.2 erformance Measures umber of equality issues raised and resolved umber of stakeholders attending events or ctivity ction ain feedback from stakeholders (and sseminate) through involvement in and tendance at partnership equality or related vents and activities, including: Annual inority Ethnic Comers' Events; Annual Pride; takeholders Reference Group; Annual third actor engagement; and a number of equality cito assess | To undertake engage Data Source Concerns Team Action owner Assistant Director of Patient Experience/Assistant Director of OD/Assistant Director of Planning/Equality Manager | Manager ement activities to communicat Frequency of data Annually Action delivery by Equality Manager | Target date Tasks Mar-19 1. Arrange at least 2 stakeholder events 3. Equality Champion allocated in each Clinical Board to support contributions to i | Language considerations in Board decision-making or all Deliverables 1.Refreshed SEP Delivery Plan, taking account of feedback 2. Issues raised are responded to. 3. Equality Champions he identified and contribute to stakeholder | Progress Work with Engagement Lead for Perfect Locality continues in regard to events and support provided through development of an EHIA . Stakeholder planning revised as part of the SEP delivery. Equality Manager works closely with Concerns Team. Review of whether each Chinical Board has a Equality Champion | |

| Number of hate crime issues reported and | Head of Health and | Annually | | | | | |
|---|---|---|----------------------|--|--|--|------------|
| esolved Number of staff attending Violence and | Safety Head of Health and | Annually | | | | | |
| Aggression training | Safety | | | | | | |
| ction | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG rating |
| lisseminate hate crime, abuse and arassment materials while making sure that eporting links are clear and well ommunicated | Head of Health and Safety | Head of Health and Safety/Equality Manager/Equality Champions | Mar-1 | 1. Establish an intranet page that defines hate crime and which includes reporting links 2. Establish a circulation list for each Clinical Board 3. Review the current Violence and Aggression (V&A) training package 4. Achievement of 85% staff receiving V&A training 5. Establish mechanism for receiving relevant up to date information | used 3. V& A training which includes information on hate crime, abuse and harassment 4. Achievement of 85% across the UHB 5. Relevant, up to date | Intranet page established. Circulation list updated. V&A awareness includes information on hate crime, abuse and harassment. Target of 85% not yet achieved. Awareness raising is communicated via newsletters/intranet. | |
| Objective 1.4 Performance Measures | To review all equalit Data Source | y related training,support and Frequency of data | development with | a view to creating a more inclusive workpla | ce and more inclusive services | | |
| % of staff who receive training publicised in Annual Equality Report | LED Manager | Annually | | | | | |
| Number of Equality Champions in the organisation | Equality Manager | | | | | | |
| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG rating |
| Redesign, develop and roll out a programme of equality training for all staff | HoWOD lead for HR Ops team / Equality Manager | Equality Manager & HoWOD le | | 3 1. Use feedback from equality training to monitor requirements 2. Write up a rationale and a plan for the organisation which addresses all staff groups | 1.Refreshed equality and dignity training programme taking account of feedback/evaluation is delivered | Equality Manager has facilitated Skills to Change and Leadership & Management sessions. Future sessions are planned | |
| Provide additional materials and reference uides for all managers and supervisors | Equality Manager | Equality Manager | Mar-18 | 3 1.Gather and produce guides on LGBT, Religion, race and disability | Comprehensive coverage of equality issues in guides | Work on guides on religion and LGBT issues has been completed. Work on other protected characteristics continues. | |
| Continue to support and develop the role of Equality Champions within the organisation | Equality Manager | Equality Manager | Mar-18 | 3 1. To continue work with the champions about a work plan | Work plan actions achieved | Actions such as newsletter articles and equality diary dates/calendar have been completed | |
| Objective 1.5 | To explore the use of | of positive action employment | initiatives with reg | ards to protected characteristics | | | |
| Performance Measures Number of placements Completion of review | Data Source | Frequency of data | Mar-18 | 3 | | | |
| | | | Mar-18 | 3 | | | |
| Action | Action owner | Action delivery by | Target date | Tasks | | Progress | RAG rating |
| Explore possibility of developing learning lisabilities work with Elite Supported imployment Agency. | Equality Manager | HR Ops team in partnership with CBs and corporate depts | Sep-18 | 3 1. Meet with ELITE and placement leads 2. Meet with CB/Corporate leads 3. Develop new placements withing CB's & Corporate | Rise in number of placements achieved | Meeting with Elite has taken place. Discussions with Heads Of Workforce scheduled for June 2018 as regard to work placements. | |
| Review to be undertaken of the Breaking Barriers Programme/work for BAME consultants by September 2016 | Equality Manager | Equality Manager | Oct-1 | 3 1. Plan 'unconscious bias' training | 1. Training has been implemented | Work on developing 'unconscious bias ' training has been refined. Discussions around external trainer being explored. | |
| Objective 1.6 Performance Measures | To promote person- Data Source | centred services that respect Frequency of data | people's human rig | hts and communication, spiritual and cultu | ral needs | | |
| Number assessed by Red, Amber and Green ating (Health and Care Standards) | | | | | | | |
| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | |
| Support Clinical Boards to understand and mplement Health and Care Standard 6.2 People's Rights | Equality Manager | Equality Manager | Jun-18 | 3 1. Refine the self-assessment process to capture impact not just compliance 2. Clinical Boards to know what happens with the process (communication & feedback) | 1.Self-assessment process refined | This work has been completed. | |
| dentify targeted interventions to ensure patients' communication, cultural and spiritual needs are assessed | Assistant Director of Patient Experience | Lead Nurse Patient Experience/Chaplaincy Manager | Sep-1 | 3 1.Data is collected 2. Review of patients' communication, cultural and spiritual needs | Data is used to full potential 2. Accessible guidance is produced to ensure needs of patients with communication, cultural and spritual needs are met 3. Availability of special dietary requirements for cultural needs are met | A good practice guide is to be produced. | |

Provide screening and educational sessions to Nutrition & Dietetics Nutrition & Dietetics Manager/ meet the needs of patients with cultural, Manager Equality Manager religious dietary requirements

May-18 1. Review of assessment process for assessing needs is included in induction 3. Availability of special dietary requirements Review of patients' communication, cultural for cultural needs are met and spiritual needs is part of redesigned equality process/training

 8 1. Review of assessment process for patients' communication, cultural and religious dietary needs 2. Importance of
 1. Accessible guidance is produced to ensure needs of patients with cultural and religious dietary needs are met 2.
 This work has been completed.



Outcome 2: People are communicated with in ways that meet their needs

| Objective 2.1 | | | ication and I | nformation for people with sense | ory loss | | |
|--|-------------------------------------|---|----------------|--|--|---|-----------|
| erformance Measures | Data Source | Frequency of data | | | | | Progress |
| mprovement reported in Community Health Council environmental uudit and by Third ector | Sensory Loss Task & Finish Group | Annually | | | | | |
| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG ratin |
| mplement a Health Soard wide action plan o meet the All Wales Standards for Accessible Information and Communication for People with Sensory .oss | Sensory Loss Standards | Sensory Loss Standards Working Group and Champions | | 1.Continue to implement action plan 2. Good practice is shared shared across the UHB 3. Organisation's delivery of standard goes beyond the Sensory Loss Standards Group | 1. Action plan has begun to be implemented 2. All Wales Standard is achieved 3. CB's through their action plans and Sensory Loss Leads/Champions are aware of baseline situation in their areas. | Work on action action plan has been begun. Clinical Boards report back to the Sensory Loss Standards Group and are working towards achieving the Standards. | |
| Objective 2.2 Performance Measures | | sh Language Standards Framew Frequency of data | ork | | | | Progress |
| % of frequently used nformation both leaflets and letters which are available in Welsh | | Annually | | | | | |
| % of identified staff who receive training | LED Manager | Annually | | | | | |
| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG ratir |
| mplement the Welsh anguage Standards Framework throughout he UHB including hrough the continued work of the Welsh anguage Steering Group | | Welsh Language Officer/ Welsh Language Steering Group/ Clinical Board/Corporate | | 1. Respond to the Standards. 2. Good practice is shared across the UHB 3. Organisation's delivery of standard goes beyond the Welsh Language Steering Group 4. Action plan is developed | 1. Action plan has begun to implemented 2.Welsh Language | The Welsh Language Standards for the Health Sector will be arriving in June 2018. The Board have been actively involved in the consultaion. Anticipatory work has begun. A workshop is to take place in July 2018. | |
| | To create environments | | ory loss, stro | ke and dementia and which cons | ider lighting, colour, contraqst, si | ignage, background noise etc | Progress |
| Objective 2.3 Performance Measures | Data Source | Frequency of data | | | | | |
| | Data Source | Frequency of data | | | | | |

| Clinical Boards Heads of Mar-1: Delivery/Assistant Director of Planning/Equality Manager | 9 1. CB's to identify pilot area 2. CB Sensory Loss Champions to develop best practice guidance for accessible environments 3. CB Sensory Loss Champions to develop and collate all patient feedback/concerns 4. CB's attend and hold engagement events which include issues of accessibility. | practice guidance produced 3. Feedback mechanism and baseline analysis with action plan produced 4. Engagement events undertaken | Clinical Boards have identified their Sensory Loss Champions and began work to meet the tasks/standards. The UHB became the first Hospital in the UK to be awarded the RNIB's Visibility Better Accreditation in the Radiology department. The Dental Clinical Board at Cardiff and Vale University Health Board has gained the Action on Hearing Loss Louder than Words Accreditation Charter Mark. The University Dental Hospital is the only NHS Hospital in the UK to have this accreditation. Their is now Third Sector representation on the Sensory Loss Standards Working Group. Equality Manager represents the UHB at the All Wales Standards for Accessible | |
|--|---|--|---|---|
| | accessionity. | | Communication and Information for People with Sensory Loss | |
| | | | Senior Officers Group. | 1 |

Outcome 3 More people receive care and access services that meet their needs (including those from disadvantaged communities)

| Objective 3.1 | To support the im | nplementation of Addressing Health Inequalities and Access IMTP 2016/17-2018/19 including support for people with learning disabilities and for asylum | seekers and refugees | |
|-----------------------|-------------------|--|----------------------|--------|
| Performance Measures | Data Source | Frequency of data | Prog | ogress |
| Number and quality of | | | | |
| Equality and Health | | | | |
| Impact Assessments | | | | |
| (EHIA) | | | | |

| Engage with service users to ensure they are involved in service adults with learning disabilities and asylum seekers and refugees CB Directors of Operations Mar-19 1. To develop engagement Plan includes a diversity of implement plan in conjunction with communication Plan indexeloped. 2. Implement plan in conjunction with communication Plan indexeloped. 4. Communication Plan internally and externally- for diverse communities including roadshows and community letters. 4. To implement the communication plan | RAG rating | gress | Deliverables | Tasks | Target date | Action delivery by | Action owner | Action |
|---|------------|---|--|---|----------------------|----------------------------|-----------------|--|
| | | Jeliverables are evident throughout the 2015/16-2017/18 IMTP. | developed. 2. Engagement Plan implemented with community support 3. Communication Plan developed. 4. Communication Plan implemented | engagement plan for service redesign that includes a diversity of methods 2. To implement plan in conjunction with communities identified 3. To develop a communication plan - internally and externally- for diverse communities including roadshows and community letters. 4. To implement the | Mar-19 | CB Directors of Operations | Clinical Boards | users to ensure they are involved in service redesign, for example, adults with learning disabilities and asylum |
| Objective 3.2 To ensure that we have the necessary mechanisms in place to capture and monitor the protected characteristics data Performance Measures Data Source Frequency of data | Progress | | characteristics data | d monitor the protected | place to capture and | | | |

| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG rating |
|---|---|--------------------|-------------|---|--------------|--|------------|
| Regularly review and monitor the data collected in order to ensure that it is collected and processed in a manner which enables us to make more informed decisions on how to improve the services we provide. | Chief Operating Officer/ Director of WOD | Director of WOD | Mar-1 | 9 1. To review and monitor any equality data collected in order to ensure that it is collected and processed in a manner which enables us to make more informed decisions on how to improve the services we provide | | This work has begun. The deliverables are evident throughout the 2015/16- 2017/18 IMTP. It is also tied in with what we aready know from events such as Pride where data is collected. | |

| Objective 3.3 | To create combi | ined Equality and Health Impact Assessment (EHIA) process | | |
|----------------------------------|-----------------|---|-----|--------|
| Performance Measures | Data Source | Frequency of data | Pro | ogress |
| Number of EHIAs completed and | | | | |
| published | | | | |

| Action Monitor the quality of Equality & Health Impact Assessments. | Action owner Equality Manager/ Governance Manager/Principal Health Promotion Specialist | Action delivery by Principal Health Promotion Specialist/Equality Manager | Target date Oct-18 | linking in to the IMTP. 2. | EHIA is developed, communicated and avialable for use across the UHB. | Progress Work on monitoring and review has begun, including exploring the possibility of establishing a virtual EHIA group for quality assurance. | RAG rating |
|--|---|---|-----------------------|----------------------------|--|--|------------|
| Objective 3.4 Performance Measures Number of participants with protected characteristics | To explore the Health liter Data Source | racy needs of patients so as to red Frequency of data | uce health inea | assurance purposes. | | | Progress |
| Action Explore how to build upon the work of the pilot Ophelia Approach that supports the identification of community health literacy needs | Action owner Clinical, Diagnostic and Therapies Clinical Board/ Equality Manager | Action delivery by Associate Lecturer & Physio/ Equality Manager | Target date Nov-18 | | Deliverables 1. Decide whether work can be taken forward | Progress Beginning to embed health literacy needs in transformation work of the UHB. For example in falls prevention, primary and community care. the MSK pathway, promoting independence. Meeting will take place in the autumn to monitor the work. forward. | RAG rating |

Outcome 4 Gender and any other protected characteristic pay gap reduced

Objective 4.1 To reduce any other protected characteristic pay gap to promote equality and good practice Performance Measures Data Source Frequency of data

Meet the legislative requirements of the gender pay gap information regulations

| Action | Action owner | Action delivery by | Target date | Tasks | Deliverables | Progress | RAG rating |
|-------------------------|--|--------------------|-------------|------------------------------|---------------------------------|----------------------|------------|
| Identify any trends and | Assistant Director for Organisational Development (ADOD) | Workforce | Sep-18 | Data set | Established | Gender pay report to | |
| to formulate an action | | Governance | | established to | data set 2. | be published in June | |
| plan to address any | | Manager/Equality | | identify and | Implemented | Annual Equality | |
| unfair | | Manager | | organise fields | action plan | Statement and Report | |
| differentials that may | | | | of search 2. | | 2017/18. Meeting | |
| emerge | | | | Action Plan | | around action plan | |
| omorgo | | | | formulated to | | established to be | |
| | | | | address an | | arranged once new | |
| | | | | gaps or issues | | ADOD in post. | |
| | | | | that arise | | | |

FINANCE REPORT FOR THE PERIOD ENDED 30th JUNE 2018

Name of Meeting : Local Partnership Forum

Date: 22 August 2018

Executive Lead : Executive Director of Finance

Author: Deputy Director of Finance 02920 743555

Caring for People, Keeping People Well: This report details performance against the annual financial plan supporting the UHB to deliver service priorities, maximise patient outcomes whilst maintaining the sustainability of services.

Financial impact: The UHB financial position at the end of June 2018 is a deficit of £5.573m comprised of the following:

- £4.975m planned deficit (3/12th of £19.900m);
- £0.598m adverse variance against plan.

Quality, Safety, Patient Experience impact: This report details financial performance against the one year operational plan which supports improvements in quality, safety and patient / carer experience.

Health and Care Standard Number 1

CRAF Reference Number 6.7

Equality Impact Assessment Completed: Not applicable

ASSURANCE AND RECOMMENDATION

LIMITED ASSURANCE is provided by:

- The scrutiny of financial performance undertaken by the Finance Committee;
- The month 3 position which is broadly on line with the profiled deficit within the draft operational plan.

The Local Partnership Forum is asked to:

- **NOTE** that the UHB has an unapproved draft one year operational plan that has a planned deficit of £19.900m for the year;
- **NOTE** the £5.573m deficit at month 3 which includes a planning deficit of £4.975m and budget overspends of £0.598m;
- **NOTE** the key concerns and actions being taken to manage risks.

SITUATION

The UHB's 2018/19 operational plan includes a £19.9m planned deficit. This is dependent upon managing the following key challenges:

- identifying and delivering £33.780m of savings;
- identifying and delivering a further £9.266m financial improvement target;
- the management of operational cost pressures and financial risks within delegated budgets.

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Bwrdd Iechyd Prifysgol Caerdydd a'r Fro Cardiff and Vale University Health Board At the end of month 3 the UHB now has a full savings programme in place and has identified £7.775m financial improvement with a further £1.491m to find. The UHB is confident that this will be managed in the coming months. The adverse variance reported against the operational plan deteriorated by £0.108m to £0.598m and the UHB expects to recover this overspend as the year progresses.

BACKGROUND

The UHB considered a draft IMTP at its January 2018 Board Meeting. This was submitted to Welsh Government by the end of January 2018 and was not acceptable due to assumptions around additional funding. The UHB then revised its financial plan and was not in a position to submit an IMTP to Welsh Government for approval as the revised plan was some way from being financially balanced.

Consequentially the UHB was required to agree an acceptable one year Operational Plan with Welsh Government and the UHB wrote to Welsh Government setting out a revised 2018/19 planning deficit of £29.2m. This was discussed at Targeted Intervention meetings and was not acceptable to Welsh Government.

The Health Board reconsidered its position at its March 2018 Board Meeting and following dialogue with Welsh Government reduced its projected deficit to £19.9m. The Board accepted that it would need to work throughout the year to deliver this £9.3m financial improvement target. This decision was shared with Welsh Government and on the 10th July the UHB submitted its one year operational plan to Welsh Government. A summary of this plan and how it has changed from the draft submitted in January 2018 is provided in Table 1.

| | Jan | March | | |
|---|-------|-------|-------|------------------------------|
| | Plan | Plan | Var | |
| | £m | £m | £m | Notes |
| b/f underlying deficit | -49 | -49 | 0 | |
| | | | | |
| Non Recurrent Cost Improvement Plans | 8.4 | 8.4 | 0 | |
| Net allocation uplift (inc LTA inflation) | 20 | 20 | 0 | |
| Cost pressures | -33.3 | -31.1 | 2.2 | Reduction in FNC costs |
| Cost Pressures due to population growth | -4.5 | -3.5 | 1 | Reduction for RTT |
| Investments | -4.3 | -3.3 | 1 | Reduction for RTT |
| Recurrent cost improvement plans | 25.3 | 25.3 | 0 | |
| Additional funding assumed | 15.5 | 0 | -15.5 | No income assumed |
| In year Financial Plan | 27.2 | 15.9 | -11.3 | |
| Planned Surplus/(Deficit) | -21.9 | -33.2 | -11.3 | |
| | | | | |
| Planned c/f from 2017/18 (non recurrent) | 0 | 4 | 4 | 17/18 under plan c/f assumed |
| | | | | |
| Financial Improvement Target | 0 | 9.3 | 9.3 | |
| Revised Planned Surplus/(Deficit) | -21.9 | -19.9 | 2 | |
| | -21.5 | -13.3 | Ľ | |

Table 1: Operational Plan 2018/19

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The actual and forecast performance against the 3 year break even duty on revenue is shown in Table 2 below.

| Table 2. | Table 2. Ferrormance against 5 year mancial break even duty | | | | | | | |
|----------|---|--------------------------------|----------------|--|--|--|--|--|
| | Actual / forecast year end position | Rolling 3 year break even duty | Pass of fail | | | | | |
| | surplus/(deficit) £m | surplus/(deficit) £m | financial duty | | | | | |
| 2014/15 | (21.364) | n/a | n/a | | | | | |
| 2015/16 | 0.068 | n/a | n/a | | | | | |
| 2016/17 | (29.243) | (50.539) | Fail | | | | | |
| 2017/18 | (26.853) | (56.028) | Fail | | | | | |
| 2018/19 | (19.900) | (75.996) | Fail | | | | | |

Table 2: Performance against 3 year financial break even duty

The three year break even duty came into effect in 2014/15 and the first measurement of it was in 2016/17. The above table shows that the UHB breached its statutory financial duty in both 2016/17 and 2017/18 and the plan current approved by the Board will also result in a breach of Financial duty at the end of 2018/19.

ASSESSMENT AND ASSURANCE

The Finance Dashboard outlined in Table 3 reports actual and forecast financial performance against key financial performance measures.

| | | | STATUS REPORT | | | | |
|--|-----|---|---------------|-----|--------------|---|-------------|
| Measure | n | June 2018 | RAG Rat | ing | Latest Trend | Target | Time Period |
| Financial balance: remain within revenue resource limits | 36 | £5.573m defict at month 3. £0.598m adverse varaiance against plan | R | • | ¥ | 2018/19 planned deficit £19.9m | M3 2018-19 |
| Remain within capital resource limits. | 37 | Expenditure at the end of June was £3.251m against a plan of £2.987m. | G | • | 0 | Approved planned expnditure £36.099m | M3 2018-19 |
| Reduction in Underlying deficit | 36a | £39.1m assessed underlying deficit position at month 3 | R | • | ↑ | If 2018/19 plan achieved reduce underlying deficit to £39.1m | M3 2018-19 |
| Delivery of recurrent 3% savings target | 36b | £25.335m identified at Month 3 | G | • | 1 | £25.335m | M3 2018-19 |
| Delivery of non recurrent 1% savings target | 36c | £8.998m identified at month 3 | G | • | 1 | £8.445m | M3 2018-19 |
| Delivery of financial improvement target | 36d | £7.775m identified at month 3 | | • | 1 | £9.3m | M3 2018-19 |
| Creditor payments compliance 30 day Non NHS | 37a | 94.2% in June | A | • | 1 | 95% of invoices paid within 30 days | M3 2018-19 |
| Remain within Cash Limit | 37b | forecast cash deficit of £26.935m | | • | 9 | To remain within Cash Limit | M3 2018-19 |
| Maintain Positive Cash Balance | 37c | Cash balance = £1.696 | G | • | 9 | To Maintain Positive Cash Balance | End of June |

Table 3: Finance Dashboard @ June 2018

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Month 3 Cumulative Financial Position

The UHB reported a deficit of £5.573m at month 3 as follows:

- £4.975m planned deficit (3/12th of £19.900m);
- £0.598m adverse variance against plan.

The £0.598m adverse variance which is not considered material is profiled to be recovered over the final 9 months of the year. The position excludes the financial impact of unidentified mitigating actions which have been profiled in the last quarter of the year.

Table 4 analyses the operating variance between income, pay, non pay and planned deficit.

| | | In Month | | Y | ear to Date | 9 | | Full Year | |
|---------------------------|-----------|-----------|-----------|-----------|-------------|-----------|-------------|-------------|-----------|
| Income/Pay/Non Pay | Budget | Actual | Variance | Budget | Actual | Variance | Budget | Forecast | Variance |
| | | | (Fav)/Adv | | | (Fav)/Adv | | | (Fav)/Adv |
| | £m | £m | £m | £m | £m | £m | £m | £m | £m |
| Income | (105.314) | (105.098) | 0.217 | (320.844) | (319.919) | 0.924 | (1,321.483) | (1,321.483) | 0.000 |
| Pay | 49.018 | 49.126 | 0.109 | 147.853 | 147.924 | 0.072 | 584.887 | 584.887 | 0.000 |
| Non Pay | 57.955 | 57.738 | (0.217) | 177.966 | 177.567 | (0.399) | 756.495 | 776.395 | 0.000 |
| Variance to Draft Plan £m | 1.658 | 1.767 | 0.108 | 4.975 | 5.573 | 0.598 | 19.900 | 39.800 | 19.900 |
| Planned Deficit | (1.658) | 0.000 | 1.658 | (4.975) | 0.000 | 4.975 | (19.900) | (19.900) | 0.000 |
| Total £m | (0.000) | 1.767 | 1.767 | (0.000) | 5.573 | 5.573 | 0.000 | 19.900 | 19.900 |

Table 4: Summary Financial Position for the period ended 30th June 2018

Income

The year to date and in month financial position for income is shown in Table 5.

| | In Month | | | Year to Date | | |
|--|-----------|-----------|-----------|--------------|-----------|-----------|
| Income | Budget | Actual | Variance | Budget | Actual | Variance |
| | | | (Fav)/Adv | | | (Fav)/Adv |
| | £m | £m | £m | £m | £m | £m |
| Non Revenue Resource Limit | (68.524) | (68.524) | 0.000 | (215.463) | (215.463) | 0.000 |
| Non Cash Limited Expenditure | (1.615) | (1.615) | 0.000 | (4.844) | (4.845) | (0.001) |
| Accomodation & Catering | (0.220) | (0.229) | (0.009) | (0.658) | (0.639) | 0.019 |
| Education & Training | (3.192) | (3.223) | (0.031) | (9.428) | (9.446) | (0.018) |
| Injury Cost Recovery Scheme (CRU) Income | (0.214) | (0.185) | 0.029 | (0.641) | (0.551) | 0.091 |
| NHS Patient Related Income | (25.909) | (25.738) | 0.171 | (73.976) | (73.471) | 0.505 |
| Other Operating Income | (4.674) | (4.547) | 0.127 | (13.269) | (12.951) | 0.318 |
| Overseas Patient Income | 0.004 | (0.011) | (0.015) | (0.016) | (0.045) | (0.030) |
| Private Patient Income | (0.109) | (0.095) | 0.014 | (0.307) | (0.203) | 0.104 |
| Research & Development | (0.862) | (0.931) | (0.070) | (2.241) | (2.305) | (0.064) |
| Total £m | (105.314) | (105.098) | 0.217 | (320.843) | (319.919) | 0.924 |

Table 5: Income Variance @ June 2018

An in month deficit of £0.217m and a cumulative deficit of £0.924m is reported against income budgets. The two main adverse variances to note are:

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- £0.505m variance on NHS patient related income where activity recorded is below the expected June profile.
- £0.318m variance on other operating income due to underperformance against activity targets in level 3 critical care, PICU and NICU.

Part of the variance against other operating income relates to an in month fall in the UHB's medical records income due to a legislation change on the 25th May which gave patients or an authorised third party such as a solicitor the right of access to their medical records as a Subject Access Request (SAR) free of charge.

The in month deficit reported against the Injury Cost Recovery Scheme follows a continuation of the low level of notified new cases & the withdrawal of a number of high value claims in month.

The majority of the cumulative underperformance against private patient income targets relates to Surgery and Clinical Diagnostics & Therapies. The reduction in income will in part be offset by a corresponding reduction in costs.

LTA Provider Performance

The UHB receives circa £265m income from its contracts with WHSSC and LHBs in addition to 'non-LTA' income for IPFRs/SLAs and English income. In-month reporting reflects an estimate based on the prior month's activity, given the timeline for receipt of coded contract information. The Month 3 ledger position is summarised in Table 6 and continues to reflect the deterioration in the Aneurin Bevan position from continuing under performance from last financial year. The first two months saw a lower than expected level of activity across the LHB LTAs, most notably Aneurin Bevan and Cwm Taf, although this is expected to improve through the financial year. The WHSSC LTA position does not show a material variance, as this is managed predominantly at a Clinical Board level.

| | Annual Budget | | YTD Actual | YTD Variance |
|---------------|---------------|----------|------------|--------------|
| | £m | £m | £m | £m |
| WHSSC | (207.000) | (54.964) | (54.964) | (0.000) |
| Aneurin Bevan | (29.068) | (7.234) | (6.866) | 0.369 |
| Other LHBs | (38.171) | (9.688) | (9.479) | 0.209 |
| Non-Welsh | (2.951) | (1.164) | (1.234) | (0.070) |
| | (277.191) | (73.050) | (72.542) | 0.508 |

Table 6: Month 1 LTA Provider Performance

Pay

In total pay budgets are showing a cumulative overspend of £0.072m as reported in Table 7.

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| | 2017/18 | 2017/18 | 2018/19 | 2017/18 | 2018/19 | 2017/18 | 2018/19 |
|------------------------------------|----------------|-----------------------|-----------------------|---------|---------|--------------------|--------------------|
| | Total Spend | Month 1 to Month 2 | Month 1 to Month 2 | Month 3 | Month 3 | Cum. to Month 3 | Cum. to Month 3 |
| | £m | £m | £m | £m | £m | £m | £m |
| Basic | 515.377 | 84.430 | 85.322 | 42.072 | 42.620 | 126.502 | 127.942 |
| Enhancements | 24.533 | 4.223 | 4.342 | 2.023 | 1.975 | 6.246 | 6.317 |
| Maternity | 4.088 | 0.665 | 0.663 | 0.423 | 0.307 | 1.089 | 0.971 |
| Protection | 0.676 | 0.117 | 0.113 | 0.054 | 0.053 | 0.171 | 0.166 |
| Total Fixed Pay | 544.674 | 89.436 | 90.440 | 44.572 | 44.955 | 134.008 | 135.396 |
| Agency (mainly registered Nursing) | 8.767 | 1.530 | 1.847 | 0.427 | 0.860 | 1.956 | 2.707 |
| Nursing Bank (mainly Nursing) | 14.439 | 2.189 | 1.734 | 1.282 | 1.071 | 3.470 | 2.805 |
| Internal locum (Medical & Dental) | 4.306 | 0.706 | 0.806 | 0.404 | 0.439 | 1.110 | 1.245 |
| External locum (Medical & Dental) | 7.118 | 1.065 | 1.202 | 0.500 | 0.569 | 1.565 | 1.772 |
| On Call | 2.224 | 0.352 | 0.407 | 0.160 | 0.179 | 0.512 | 0.586 |
| Overtime | 5.758 | 1.063 | 1.380 | 0.431 | 0.452 | 1.494 | 1.832 |
| WLI's & extra sessions (Medical) | 5.111 | 0.655 | 0.980 | 0.343 | 0.601 | 0.998 | 1.581 |
| Total Variable Pay | 47.722 | 7.559 | 8.357 | 3.547 | 4.171 | 11.106 | 12.528 |
| Total Pay | 592.396 | 96.995 | 98.798 | 48.119 | 49.126 | 145.113 | 147.924 |
| Pay Budget | 594.938 | 97.581 | 98.835 | 48.275 | 49.018 | 145.857 | 147.853 |
| Budget Variance (Fav)/Adv £m | (2.541) | (0.587) | (0.037) | (0.157) | 0.109 | (0.744) | 0.072 |

| Table 7: Anal | ysis of fixed and | variable pay costs |
|---------------|-------------------|--------------------|
|---------------|-------------------|--------------------|

The 2018/19 pay levels do not yet reflect the additional cost of the 2018/19 annual pay award. The UHB has set aside a reserve to cover the initial 1% planning assumption and expects the cost of any additional uplift agreed to be met by additional Welsh Government funding.

An analysis of pay expenditure by staff group is shown in Table 8.

| | | In Month | | Year to Date | | 2 |
|------------------------------|--------|----------|-----------|--------------|---------|-----------|
| Pay | Budget | Actual | Variance | Budget | Actual | Variance |
| | | | (Fav)/Adv | | | (Fav)/Adv |
| | £m | £m | £m | £m | £m | £m |
| Additional clinical services | 1.966 | 1.879 | (0.087) | 5.817 | 5.559 | (0.258) |
| Management, admin & clerical | 5.667 | 5.663 | (0.003) | 17.000 | 17.047 | 0.047 |
| Medical and Dental | 12.772 | 12.828 | 0.056 | 38.219 | 38.308 | 0.088 |
| Nursing (registered) | 14.605 | 14.634 | 0.029 | 44.478 | 44.380 | (0.099) |
| Nursing (unregistered) | 3.885 | 4.171 | 0.286 | 11.837 | 12.694 | 0.857 |
| Other staff groups | 7.298 | 7.274 | (0.024) | 22.013 | 21.906 | (0.107) |
| Scientific, prof & technical | 2.825 | 2.676 | (0.149) | 8.488 | 8.031 | (0.458) |
| Total £m | 49.018 | 49.126 | 0.109 | 147.853 | 147.924 | 0.072 |

Table 8: Analysis of pay expenditure by staff group @ June 2018

Overall pay budgets deteriorated by £0.109m in month to a £0.072m adverse variance for the year to date. The key concern is within nursing budgets which in total are £0.758m overspent, mainly in medicine, mental health and surgery where overspends have continued in month. This is driven by vacancies, sickness and specialing. Increased management attention is being directed to curtail nursing expenditure and this is included on the UHB risk register.

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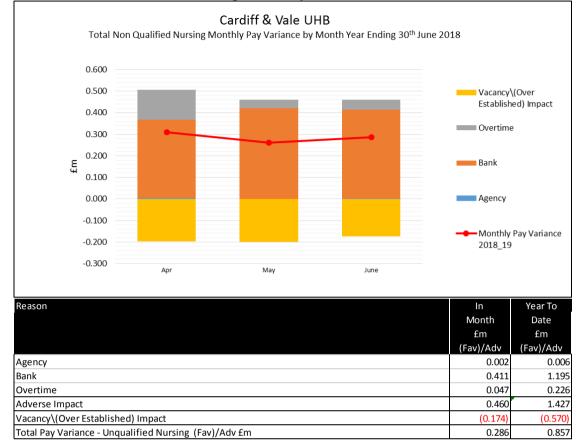


Table 9 – Non Qualified Nursing Staff Pay Variance

Table 9 indicates that the adverse variance against non-qualified nursing assistants is due to overspends of £1.195m on bank staff and £0.226m on overtime which is partly offset by an underspend against established posts.

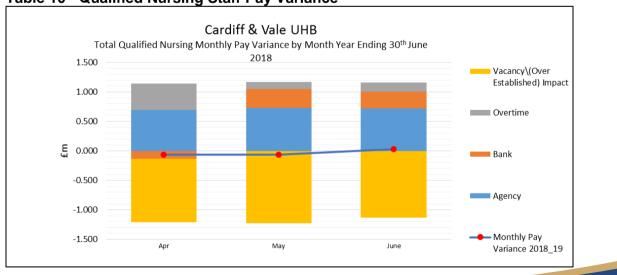


Table 10 - Qualified Nursing Staff Pay Variance

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| Reason | In | | Year To |
|---|---------|------|-----------|
| | Mont | n | Date |
| | £m | | £m |
| | (Fav)/A | dv | (Fav)/Adv |
| Agency | 0 | .722 | 2.141 |
| Bank | 0 | .285 | 0.473 |
| Overtime | 0 | .150 | 0.723 |
| Adverse Impact | 1 | .158 | 3.337 |
| Vacancy\(Over Established) Impact | (1. | 128) | (3.435) |
| Total Pay Variance - Qualified Nursing (Fav)/Adv £m | 0 | .029 | (0.099) |

Table 10 confirms that expenditure on established qualified nursing posts is significantly less than budget and that the UHB is covering vacancies through additional spend on temporary staffing.

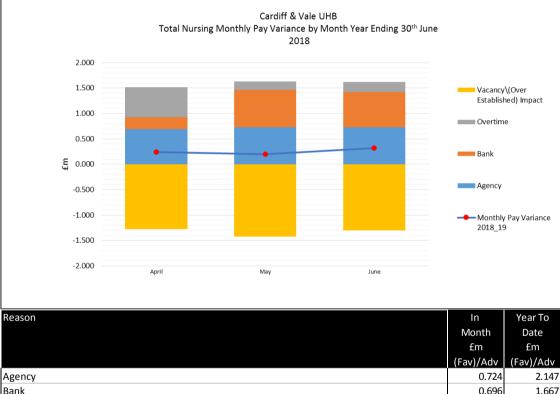


Table 11 - Total Nursing Staff Pay Variance

| Reason | In | Year To |
|-----------------------------------|-----------|-----------|
| | Month | Date |
| | £m | £m |
| | (Fav)/Adv | (Fav)/Adv |
| Agency | 0.724 | 4 2.147 |
| Bank | 0.696 | 5 1.667 |
| Overtime | 0.197 | 7 0.950 |
| Adverse Impact | 1.617 | 7 4.764 |
| Vacancy\(Over Established) Impact | (1.302) |) (4.005) |
| Total Pay Variance - (Fav)/Adv £m | 0.315 | 5 0.759 |

Table 11 identifies expenditure against substantive nursing posts for the year to date which is £0.759m more than budget. The £4.005m surplus against established posts is offset by a £4.764m overspend on agency, bank and overtime leading to an

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overall overspend against nursing budgets. Performance on nursing budgets remains a concern and features on the risk register for 2018/19.

Table 12 shows financial performance against medical and dental pay budgets. This identifies that the favourable variance against established posts is partially offset by expenditure on locums, waiting list initiatives and extra sessions leaving an overspend of £0.088m at month 3.

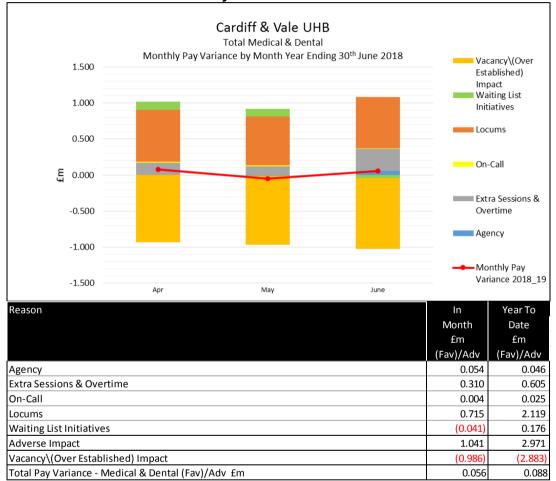


Table 12 - Medical & Dental Pay Variance

The key areas of concern are a £0.092m in month overspend and a £0.201m cumulative overspend within the Women and Children Clinical Board and in month £0.047m overspend and a cumulative £0.127m overspend in the CD&T Clinical Board. These are offset by underspends elsewhere.

Non Pay

Table 13 highlights an in month underspend of £0.217m and a £0.399m cumulative underspend against non pay budgets. The overspend against clinical services and supplies relates to theatre activity, the sarcoma service and communication aids

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within specialist services. The majority of the in month overspend against general supplies and services relates to a continuation of the overspend against capital and estates services where recovery actions continue to be pursued.

| | | In Month | | Year to Date | | | |
|------------------------------|--------|----------|-----------|--------------|---------|-----------|--|
| Non Pay | Budget | Actual | Variance | Budget | Actual | Variance | |
| | | | (Fav)/Adv | | | (Fav)/Adv | |
| | £m | £m | £m | £m | £m | £m | |
| Clinical services & supplies | 7.793 | 7.872 | 0.079 | 23.754 | 23.947 | 0.192 | |
| Commissioned Services | 14.261 | 14.339 | 0.079 | 42.079 | 41.861 | (0.218) | |
| Continuing healthcare | 4.200 | 4.212 | 0.012 | 14.624 | 14.697 | 0.073 | |
| Drugs / Prescribing | 12.523 | 12.535 | 0.013 | 37.627 | 37.723 | 0.096 | |
| Establishment expenses | 0.711 | 0.709 | (0.003) | 2.558 | 2.431 | (0.128) | |
| General supplies & services | 0.642 | 0.711 | 0.069 | 1.952 | 2.119 | 0.168 | |
| Other non pay | 4.792 | 4.275 | (0.517) | 13.439 | 12.959 | (0.479) | |
| Premises & fixed plant | 1.839 | 1.885 | 0.046 | 8.197 | 8.089 | (0.108) | |
| Primary Care Contractors | 11.193 | 11.199 | 0.006 | 33.737 | 33.741 | 0.004 | |
| Total £m | 57.955 | 57.738 | (0.217) | 177.966 | 177.567 | (0.399) | |

Table 13: Non Pay Variance @ June 2018

LTA Commissioner Performance

The UHB spends circa £160m commissioning healthcare services for its population through contracts with WHSSC, LHBs and Velindre. A favourable Month 3 variance of £0.302m is shown in Table 14 and is largely driven by the UHBs performance on contracts, including:

- Underspend and slippage on investments within the WHSSC ICP provision, although there are a number of recognised risks alongside the specialised commissioning plan that may present in-year, including the impact of ongoing negotiations between WHSSC and NHSE over the impact of HRGv4+;;
- Lower than anticipated NICE cancer drugs expenditure with Velindre, although subject to implementation timelines this is projected to growth through 2018/19;
- Continued under performance in ABMU recovered at an enhanced marginal rate.

Table 14: Month 3 LTA Commissioner Performance

| | Annual Budget | YTD Profile | YTD Actual | YTD Variance |
|--------------|---------------|-------------|------------|--------------|
| | £m | £m | £m | £m |
| WHSSC | 121.156 | 30.274 | 30.156 | (0.118) |
| Velindre | 16.406 | 4.231 | 4.093 | (0.137) |
| LHBs | 21.130 | 5.087 | 4.921 | (0.166) |
| Other / NCAs | 2.352 | 0.698 | 0.818 | 0.120 |
| | 161.045 | 40.289 | 39.988 | (0.302) |

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Financial Performance of Clinical Boards

Budgets are set to ensure that there is sufficient resource available to deliver the UHB's plan. Financial performance for the three months to 30th June 2018 by Clinical Board is shown in Table 15.

| Clinical Board | M2 Budget Variance £m | M3 Budget Variance £m | In Month Variance £m | Cumulative % Variance |
|----------------------------------|--------------------------|--------------------------|-------------------------|--------------------------|
| Clinical Diagnostics & Therapies | 0.061 | 0.043 | (0.018) | 0.16% |
| Chidren & Women | 0.076 | 0.279 | 0.203 | 1.13% |
| Capital Estates & Facilities | 0.034 | 0.173 | 0.139 | 1.11% |
| Dental | (0.039) | (0.016) | 0.023 | (0.32%) |
| Executives | (0.088) | (0.105) | (0.017) | (1.16%) |
| Medicine | 0.256 | 0.386 | 0.130 | 1.35% |
| Mental Health | 0.077 | 0.263 | 0.186 | 1.44% |
| PCIC | (0.089) | (0.033) | 0.057 | (0.04%) |
| Specialist | (0.012) | 0.054 | 0.067 | 0.14% |
| Surgery | 0.278 | 0.185 | (0.093) | 0.59% |
| Central Budgets | (0.063) | (0.632) | (0.569) | (1.33%) |
| SubTotal | 0.491 | 0.599 | 0.108 | 0.19% |
| Planned Deficit | 3.317 | 4.975 | 1.658 | 1.55% |
| Total | 3.807 | 5.574 | 1.767 | 1.74% |

 Table 15: Financial Performance for the period ended 30th June 2018

A number of Clinical Boards continued to overspend against budgets at month 3. The largest in month overspend was in Women & Children where premium costs of providing medical cover remain and the shortfall against the savings plan target was responsible for £0.107m of the in month overspend. The in month overspend in mental health is largely due to a £0.116m overspend on nursing and a further £0.066m overspend on high cost out of area placements. The main pressures in Medicine were in nursing with a £0.483m cumulative overspend reflecting the cost of covering vacancies (circa 100 wte Band6/5 vacancies), a high level of sickness and specialling.

Savings Programme

The UHB has agreed a 3% recurrent savings target of £25.3m and a further 1% non-recurrent savings targets of £8.4m for delegated budget holders.

At month 3 the UHB Clinical Boards had identified £29.165m of green and amber schemes against the £33.780m delegated savings target. All Clinical Boards are still required to prioritise the identification and implementation of savings schemes as a matter of urgency to ensure that Clinical Boards meet their delegated targets.

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| Table To. TTogress | Table 10. Trogress against the 2010/19 Savings Trogramme at Month 5 | | | | | | | | | |
|--------------------|---|------------|----------------|--|--|--|--|--|--|--|
| | Total | Total | Total | | | | | | | |
| | Savings | Savings | Savings | | | | | | | |
| | Target | Identified | (Unidentified) | | | | | | | |
| | £m | £m | £m | | | | | | | |
| Total £m | 33.780 | 33.780 | 0.000 | | | | | | | |

Table 16: Progress against the 2018/19 Savings Programme at Month 3

In addition to the improvement against the delegated savings target a further $\pounds 0.295m$ of non recurrent opportunities have been identified in respect of the $\pounds 9.266m$ further financial improvement required to take the total of identified schemes to $\pounds 7.775m$ leaving a further $\pounds 1.491m$ to be identified.

If the £1.491m unidentified Financial Improvement Target were profiled into the reported position in 1/12ths, the Financial position at Month 3 would be £0.497m worse than reported.

Underlying Financial Position

A key risk to the UHB is its c/f deficit from 2018/19 into 2019/20. The recurrent underlying deficit in 2017/18 b/f into 2018/19 was £49.0m. If the 2018/19 plan is successfully delivered this would reduce to £39.1m by the year end. This is shown in Table 17.

| | 2018/19 | Forecast Posit | ion @ Month 2 |
|---|----------|----------------|---------------|
| | Plan | Non | Recurrent |
| | | Recurrent | Position |
| | £m | £m | £m |
| Opening Underlying Deficit £m | 49.000 | 0.000 | 49.000 |
| Income | (23.958) | 4.000 | (19.958) |
| Cost pressures less mitigating actions | 37.904 | | 37.904 |
| Less CIPs (includes £4.481m income generation & NR technical opportunities) | (33.780) | 8.445 | (25.335) |
| Unallocated Reserves (Positive Value) | (2.550) | | (2.550) |
| Other mitigating actions required to deliver the financial improvement target | (6.716) | 6.716 | 0.000 |
| Deficit £m | 19.900 | 19.161 | 39.061 |

Table 17: Summary of Underlying Financial Position

Key points to note in the forecast underlying position are:

- The UHB has received £4m non recurrent income from Welsh Government in recognition of 2017/18 financial performance;
- The 1% non-recurrent savings target included in the plan of £8.445m;
- Of the £9.266m Financial Improvement Target, £2.550m has been identified recurrently through cost avoidance of Welsh Risk Pool costs (£0.550m) and

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curtailing spend on investments (\pounds 2.0m) leaving a further \pounds 6.716m to find. Of this the UHB has identified \pounds 4.930m non recurrent opportunities and this leaves \pounds 1.786m which remains unidentified.

If no further progress was made against the recurrent CIP target, the UHB would have a carried forward underlying deficit of £39.7m being £39.1m identified in Table 17 and the shortfall on the FYE of recurrent savings schemes of £0.6m identified in Appendix 1.

Balance Sheet

The opening balances reflect the amounts brought forward from the 2017/18 Annual Accounts approved by the UHB Board on May 31st 2018.

The in year decrease in the carrying value of property, plant & equipment is due to in year depreciation charges being higher than in year spend on capital projects.

The increase in the carrying value of Inventory held is due to a bulk stock order to take advantage of a significant supplier discount. The stock will be utilised over the remainder of the financial year.

Overall trade debtors have increased by £8.8m since the start of the year in part due to a £3m increase in NHS & Non NHS prepayments which historically are higher at the start of the year due to a significant number prepayments against of maintenance agreements that run from April to March. Another £4.8m relates to an increase in amounts due from the Welsh Risk Pool in respect of amounts due re clinical negligence claims.

The value of Trade and other payables has fallen by around £48.1m since the start of the year due to a £13m reduction in capital creditors and the cash settlement of clinical negligence claims and year end commissioner risk sharing liabilities with WHSCC and other LHB's. The reduction in the number of creditors held has made a positive impacted on the UHB's public sector payment compliance performance.

Cash Flow Forecast

The closing cash balance for the month is lower than anticipated largely due to accounts payable spend being higher than expected.

The UHB estimates that it will require the following level of cash support in 2018/19:

- (i) Strategic Cash Assistance £19.900m
- (ii) Capital Working Balance Cash £5.192m
- (iii) Revenue Working Balance Cash £3.699m

The working balances cash requirements reflect resource that was allocated to the UHB in 2017/18 that was not drawn down as cash. The UHB is currently examining how the level of cash support required may be mitigated via management actions.

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A reconciliation of the opening and closing cash position reported is shown below in Table 18.

| Table 10. Torecast movement in cash position 2010/19 | | | | | | |
|--|----------|--|--|--|--|--|
| Description | £m | | | | | |
| Opening Cash balance | 1.856 | | | | | |
| Working balances arising | (8.891) | | | | | |
| Management Actions (managing suppliers) | tbc | | | | | |
| Forecast Deficit | (19.900) | | | | | |
| Approved Cash Assistance & Working Balances Cash | tbc | | | | | |
| Forecast Cash Deficit £m | (26.935) | | | | | |

Table 18: Forecast movement in cash position 2018/19

Public Sector Payment Compliance

The UHB's cumulative performance to the end of June is 94.2%. This is an improvement of 0.1% in month and is also significantly better than the cumulative rate achieved for the same period in 2017/18 (89.4%). Improvements are expected due to the introduction of a no P.O. no Pay policy.

Capital Resource Limit (CRL)

Progress against the CRL for the period to the end of June 2018 is summarised in Table 19.

Table 19: Progress against Capital Resource Limit @ June 2018

| | £m |
|---|-------|
| Planned Capital Expenditure at month 3 | 2.987 |
| Actual net expenditure against CRL at month 3 | 3.251 |
| Variance against planned Capital Expenditure at month 3 | 0.264 |

Capital progress to date remains slow with net spend to the end of June accounting for 9% of the UHB's approved CRL. The reported net spend to the end of June is $\pounds 0.264m$ above the planned spend profile and year end expenditure is expected to be within the Capital Resource Limit. Planned spends for the year reflect the latest CRL received from Welsh Government dated 9th May 2018.

Financial Risks

The UHB's forecast year end position of a £19.900m deficit and the key risks to be managed in delivery of the plan are:

- Management of budget pressures
- Delivering identified savings;
- Delivery of £1.5m further mitigating actions to deliver financial improvement target.

These risks are diminishing as further progress is being made on the plan.





Key Concerns and Recovery Actions

At month 3, the key concerns and challenges are set out below:

1. Concern - Delivery of a 3% recurrent and a 1% non-recurrent savings target of £25.3m and £8.4m respectively.

Action - The UHB has identified corporate opportunities to cover the gap against the devolved saving target. In addition, all budget holders are still required to prioritise the identification and implementation of schemes as a matter of urgency to ensure that Clinical Boards meet their delegated targets. Until this is achieved, measures to curtail expenditure to ensure a balanced budget position each month need to be actioned.

2. Concern - Delivery of the £9.3m financial improvement target;

Action – the UHB has identified opportunities to deliver \pounds 7.8m of this target leaving \pounds 1.5m to find. Additional work is being undertaking to consider further options to fully deliver this target.

3. Concern - Managing within current budgets.

Action – At month 3 there are net operational overspends of £0.6m. Overspending Clinical Boards will need to provide robust recovery action plans as part of the Clinical Board Performance Review escalation process.

4. Concern - Managing down the underlying deficit.

Action - a greater focus on recurrent savings supporting the continued reduction in the underlying deficit.

CONCLUSION

The UHB is committed to achieving in year and recurrent financial balance as soon as possible. The UHB currently has a one year financial plan for 2018/19 which delivers a deficit of £19.9m. To deliver this the UHB needs to deliver £33.8m savings and identify mitigating actions to deliver a further £9.3m financial improvement. The UHB has made further progress against these requirements and now has a fully established savings plan and has also identified £7.775m financial improvement with a further £1.491m to find. The UHB is confident that this will be achieved over the next few months. The delivery of this further financial improvement required and the management of operational pressures are now the key risks in the delivery of the financial plan and will remain an area of focus until these are managed.

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The reported financial position for the first three months is a deficit of £5.573m. This is made up of a budget plan deficit of £4.975m and an adverse variance against plan of £0.598m.

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Appendix 1

Month 3 In-Year Effect

| Clinical Board | 18-19 4% Target | Granular Identified Green | ntified Amber & Amber Amber | | | & Amber Amber | | Shortfall on Total Target vs Green & Amber |
|--------------------------------|--------------------|---------------------------------|-----------------------------|--------|------|---------------|-------|---|
| | £'000 | £'000 | £'000 | £'000 | % | £'000 | £'000 | |
| PCIC | 6,600 | 6,586 | 292 | 6,878 | 4.17 | 150 | -278 | |
| Capital Estates and Facilities | 2,580 | 1,731 | 759 | 2,490 | 3.86 | 133 | 90 | |
| Medicine | 3,754 | 1,998 | 1,457 | 3,455 | 3.68 | 531 | 299 | |
| Specialist Services | 4,038 | 2,571 | 1,115 | 3,686 | 3.65 | 678 | 352 | |
| Surgery | 4,714 | 3,561 | 457 | 4,018 | 3.41 | 1,525 | 697 | |
| CD&T | 3,442 | 1,821 | 976 | 2,797 | 3.25 | 866 | 645 | |
| Mental Health | 2,940 | 1,765 | 496 | 2,261 | 3.08 | 270 | 679 | |
| Children & Women | 3,550 | 1,205 | 1,304 | 2,508 | 2.83 | 1,118 | 1,042 | |
| Corporate Execs | 1,362 | 819 | 23 | 842 | 2.47 | 318 | 520 | |
| Dental | 800 | 209 | 22 | 231 | 1.16 | 84 | 569 | |
| Total | 33,780 | 22,266 | 6,899 | 29,165 | 3.45 | 5,673 | 4,615 | |

2018-19 Full Year Effect

| Clinical Board | 18-19 3% | Granular | Identified | Total Green | Total Green & | Pipeline | Shortfall on |
|--------------------------------|----------|------------|------------|--------------------|---------------|----------|---------------------|
| | Target | Identified | Amber | & Amber | Amber | Red | Total Target |
| | | Green | | | | | vs Green & Amber |
| | £'000 | £'000 | £'000 | £'000 | % | £'000 | £'000 |
| PCIC | 4,950 | 5,472 | 352 | 5,824 | 3.53 | 524 | -874 |
| Capital Estates and Facilities | 1,935 | 864 | 1,145 | 2,009 | 3.11 | 380 | -74 |
| Medicine | 2,816 | 1,555 | 2,307 | 3,862 | 4.12 | 724 | -1,047 |
| Specialist Services | 3,029 | 1,625 | 1,052 | 2,677 | 2.65 | 888 | 352 |
| Surgery | 3,536 | 2,690 | 546 | 3,236 | 2.75 | 2,790 | 300 |
| CD&T | 2,582 | 918 | 1,733 | 2,651 | 3.08 | 1,053 | -69 |
| Mental Health | 2,205 | 1,176 | 416 | 1,592 | 2.17 | 270 | 613 |
| Children & Women | 2,663 | 847 | 1,438 | 2,285 | 2.58 | 1,576 | 377 |
| Corporate Execs | 1,022 | 495 | 13 | 507 | 1.49 | 324 | 514 |
| Dental | 600 | 94 | 0 | 94 | 0.47 | 110 | 506 |
| Total | 25,335 | 15,736 | 9,001 | 24,737 | 2.93 | 8,639 | 598 |

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Appendix 2

BALANCE SHEET AS AT 30th JUNE 2018

| | Opening Balance | Closing Balance |
|--|----------------------------|-----------------|
| | 1 st April 2018 | 30th June 2018 |
| Non-Current Assets | £'000 | £'000 |
| Property, plant and equipment | 657,424 | 653,887 |
| Intangible assets | 2,245 | 2,166 |
| Trade and other receivables | 57,469 | 49,244 |
| Other financial assets | | |
| Non-Current Assets sub total | 717,138 | 705,297 |
| Current Assets | | |
| Inventories | 15,697 | 17,867 |
| Trade and other receivables | 166,189 | 183,228 |
| Other financial assets | 0 | C |
| Cash and cash equivalents | 1,856 | 1,696 |
| Non-current assets classified as held for sale | 0 | 0 |
| Current Assets sub total | 183,742 | 202,791 |
| | | |
| TOTAL ASSETS | 900,880 | 908,088 |
| Current Liabilities | | |
| Trade and other payables | 180,290 | 132,296 |
| Other financial liabilities | 0 | 0 |
| Provisions | 120,512 | 137,432 |
| Current Liabilities sub total | 300,802 | 269,728 |
| NET ASSETS LESS CURRENT LIABILITIES | 600,078 | 638,360 |
| | | , |
| Non-Current Liabilities | | |
| Trade and other payables | 9,635 | 9,492 |
| Other financial liabilities | 0 | C |
| Provisions | 60,471 | 46,286 |
| Non-Current Liabilities sub total | 70,106 | 55,778 |
| TOTAL ASSETS EMPLOYED | 529,972 | 582,582 |
| | | , |
| FINANCED BY: | | |
| Taxpayers' Equity | | |
| General Fund | 417,207 | 469,816 |
| Revaluation Reserve | 112,765 | 112,766 |
| Total Taxpayers' Equity | 529,972 | 582,582 |

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Local Partnership Forum - 22 August 2018

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Appendix 3

CASH FLOW FORECAST AS AT 30th JUNE 2018

| | April £'000 | May £'000 | June £'000 | July £'000 | Aug £'000 | Sept £'000 | Oct £'000 | Nov €'000 | Dec £'000 | Jan £'000 | Feb £'000 | Mar £.000 | Total £.000 |
|---|----------------|--------------|----------------|---------------|-----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|
| RECEIPTS | £ 000 | 2,000 | 2 000 | £ 000 | £ 000 | £ 000 | £ 000 | 2000 | £ 000 | 2.000 | 2.000 | £,000 | 2,000 |
| WG Revenue Funding - Cash Limit (excluding NCL) | 86.045 | 81.620 | 90.750 | 58.820 | 82,920 | 65.314 | 71.969 | 78.824 | 75.469 | 65.114 | 74.669 | 39.132 | 870.646 |
| | 1.600 | - / | / | / | 82,920 1,650 | / - | 1,969 | - / - | 1,560 | / | 1.560 | / - | / |
| WG Revenue Funding - Non Cash Limited (NCL) | 1 | 1,590 | 1,380 | 1,540 | | 1,560 | 1 | 1,560 | 1 | 1,560 | / | 2,258 | 19,378 |
| WG Revenue Funding - Other (e.g. invoices) | 3,850 8,000 | 3,165 | 2,366 1,500 | 2,366 | 2,366 | 2,366 | 2,366 | 2,366 | 2,366 | 4,538 | 2,366 | 4,538 | 35,019 |
| WG Capital Funding - Cash Limit | 8,000 | 6,000 | 1,500 | 1,600 | 7,200 | 3,200 | 3,200 | 3,000 | 2,399 | 0 | 0 | 0 | 36,099 |
| Sale of Assets | 0 | 0 | 0 | 208 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 208 |
| Income from other Welsh NHS Organisations | 32,230 | 31,149 | 46,893 | 34,660 | 37,254 | 27,911 | 30,895 | 37,874 | 32,846 | 25,960 | 31,229 | 36,257 | 405,158 |
| Other - (Specify in narrative) | 8,139 | 5,359 | 5,198 | 6,614 | 6,141 | 6,035 | 5,720 | 5,586 | 5,339 | 5,610 | 5,990 | 7,314 | 73,045 |
| TOTAL RECEIPTS | 139,864 | 128,883 | 148,087 | 105,808 | 137,531 | 106,386 | 115,710 | 129,210 | 119,979 | 102,782 | 115,814 | 89,499 | 1,439,553 |
| PAYMENTS | | | | | | | | | | | | | |
| Primary Care Services : General Medical Services | 5,267 | 4,164 | 8,167 | 4,379 | 4,274 | 7,082 | 4,274 | 4,274 | 7,082 | 4,274 | 4,274 | 7,082 | 64,593 |
| Primary Care Services : Pharmacy Services | 134 | 135 | 123 | 106 | 125 | 125 | 125 | 125 | 250 | 500 | 250 | 250 | 2,248 |
| Primary Care Services : Prescribed Drugs & Appliances | 7,008 | 7,632 | 15,311 | 0 | 15,110 | 0 | 7,555 | 15,110 | 7,555 | 0 | 7,555 | 7,555 | 90,391 |
| Primary Care Services : General Dental Services | 1,755 | 1,800 | 1,766 | 1,974 | 1,825 | 1,825 | 1,825 | 1,825 | 1,825 | 1,825 | 1,825 | 1,825 | 21,895 |
| Non Cash Limited Payments | 1,958 | 2,086 | 2,111 | 2,057 | 2,065 | 2,065 | 2,065 | 2,065 | 2,065 | 2,065 | 2,065 | 2,065 | 24,732 |
| Salaries and Wages | 47,471 | 47,804 | 47,732 | 47,641 | 47,964 | 47,664 | 47,845 | 47,991 | 47,712 | 47,977 | 48,274 | 48,156 | 574,231 |
| Non Pay Expenditure | 54,604 | 51,324 | 57,727 | 42,755 | 44,478 | 39,774 | 39,851 | 40,013 | 40,476 | 40,776 | 40,496 | 42,479 | 534,753 |
| Capital Payment | 12,496 | 1,679 | 1,935 | 1,562 | 6,862 | 3,209 | 3,237 | 2,970 | 2,508 | 2,312 | 2,175 | 554 | 41,499 |
| Other items (Specify in narrative) | 8,721 | 8,960 | 17,124 | 3,008 | 14,835 | 4,628 | 8,900 | 14,835 | 10,563 | 2,965 | 8,900 | 10,563 | 114,002 |
| TOTAL PAYMENTS | 139,414 | 125,584 | 151,996 | 103,482 | 137,538 | 106,372 | 115,677 | 129,208 | 120,036 | 102,694 | 115,814 | 120,529 | 1,468,344 |
| | | | | | | | | | | | | | |
| Net cash inflow/outflow | 450 | 3,299 | (3,909) | 2,326 | (7) | 14 | 33 | 2 | (57) | 88 | 0 | (31,030) | |
| Balance b/f | 1,856 | 2,306 | 5,605 | 1,696 | 4,022 | 4,015 | 4,029 | 4,062 | 4,064 | 4,007 | 4,095 | 4,095 | |
| Balance c/f | 2,306 | 5,605 | 1,696 | 4,022 | 4,015 | 4,029 | 4,062 | 4,064 | 4,007 | 4,095 | 4,095 | (26,935) | |

Approved CRL issued May 9th 2018 £'000s

Appendix 4

PROGRESS AGAINST CRL AS AT 30th JUNE 2018 36,099

| | Y | 'ear To Date | | | Forecast | |
|--|----------|--------------|------------|----------------|----------|-------|
| Performance against CRL | Plan | Actual | Var. | Plan | F'cast | Var. |
| | £'000 | £'000 | £'000 | £'000 | | £'000 |
| All Wales Capital Programme: | | | | | | |
| Relocation of the Central Processing Unit | 0 | 0 | 0 | 307 | 307 | (|
| Neonatal BJC 2 | 548 | 657 | 109 | 19,724 | 19,468 | (256 |
| CRI Safeguarding | 414 | 341 | (73) | 548 | 520 | (28 |
| Rookwood Emergency Works | 0 | 44 | 44 | 499 | 499 | (|
| Anti Ligature Works | 79 | 124 | 45 | 100 | 124 | 24 |
| UHW Interventional Radiology Suite | 378 | (2) | (380) | 500 | 1,069 | 569 |
| Acceleration and implementation of National Clinical Systems | 0 | 0 | 0 | 250 | 250 | (|
| Reurbishment of the Renal Facilities at UHW | 0 | 3 | 3 | 1,197 | 1,197 | (|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | (050) | | | |
| Sub Total | 1,419 | 1,167 | (252) | 23,125 | 23,434 | 309 |
| Discretionary: | 70 | 400 | 54 | 010 | 010 | |
| LT. | 79 93 | 130 98 | 51 5 | 916 | | 256 |
| Equipment | 393 | 90 227 | 5 (166) | 1,961 2,800 | | 250 |
| Statutory Compliance Estates | 1,015 | 1,641 | 626 | 2,800 | , | (565 |
| Sub Total | 1,013 | 2,096 | 516 | 13,580 | | (305) |
| Donations: | 1,500 | 2,090 | 510 | 13,300 | 13,271 | (309 |
| Chartible Funds Equipment | 12 | 12 | 0 | 398 | 308 | (|
| Sub Total | 12 | 12 | 0 | 398 398 | | |
| Asset Disposals: | 12 | 12 | | 550 | 550 | (|
| Carbon Reduction Emissions Surrendered | 0 | 0 | 0 | 208 | 208 | (|
| | | , , | | | 200 | |
| | | | | | | |
| Sub Total | 0 | 0 | 0 | 208 | 208 | |
| CHARGE AGAINST CRL | 2,987 | 3,251 | 264 | 36,099 | 36,099 | |
| PERFORMANCE AGAINST CRL (Under)/Over £'000s | | (32,848) | | | 0 | |

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| | 2017-18 | | Monthly | Comparison with | | |
|-------------------------------|----------|--------|----------|--------------------|----------------|---|
| Key Performance Indicator | Outturn | YTD | Actual | Previous Month | 2018-19 target | Notes |
| | | | | | | |
| 1. Sickness Absence Rate | 5.07% | 5.12% | 4.56% | 企 0.01% | 4.60% | YTD is 12-month cumulative rate |
| 1a. Sickness Absence Rate | | | | | | All data here relates to 2017-18, for comparative |
| (12-Months ago comparator) | 4.87% | 4.89% | 4.53% | 企 0.01% | 4.20% | purposes |
| | | | | | | Compliance - a recorded job plan in ESR with a review |
| 2. Job Plan Compliance | 50.80% | 50.15% | 50.15% | 企 1.16% | 85.00% | having taken place within the last 12 months. |
| 3. Voluntary Resignation | | | | | | |
| Turnover Rate (WTE) | 6.34% | 6.29% | 6.29% | ₽ 0.09% | Reduction | Excludes junior medical staff in training |
| | | | | | | YTD is April-18 to current month, value shown is the |
| 4. Pay Bill Over/Underspend | -0.43% | -0.04% | -0.23% | 企 0.59% | Underspend | amount of over/underspend as a % of budget |
| | | | | | | YTD is April-18 to current month, value shown is |
| 5. Variable Pay Rate | 8.06% | 8.46% | 8.49% | | No target | variable pay as a % of pay bill |
| | | | | | | |
| 6. Establishment (Budget) WTE | 13554.74 | | 13834.54 | | | |
| | | | | | | |
| 7. Actual (Contracted) WTE | 12738.43 | | 12717.21 | ₽ 57.61 WTE | | |
| 8. Fire Safety Mandatory | | | | | | |
| Training Rate | 65.32% | 66.68% | 66.68% | ₽ 0.30% | 85.00% | |
| | | | | | | |
| 9. PADR Rate | 57.19% | 59.54% | 59.54% | 企 0.88% | 85.00% | |

Workforce Key Performance Indicators May 2018

Key Messages:

| | nablers (WOD) | Operational Implementation (Clinical Boards) |
|---|--|--|
| • | Nurse Recruitment: The May 2018 nurse vacancy rate at Band 5 was 15.35% (301 vacancies), up by 5.24% from May 2017. Turnover has fallen by 0.54% over the same period to 12.12%. There has been a net decrease of 50 wte fewer in post, and 109 wte more vacancies than a year ago. Nurse Workforce Sustainability Plan being implemented to further progress this position. Medical Recruitment: As at end of May 2018 there are 36.00 WTE hard-to-fill vacancies, 5 WTE of which are consultant posts. This represents 2.56% of the M&D workforce. Specific workforce plans are being developed to address hard-to-fill medical posts. | Surgery: |
| • | PADR: All managers/ reviewers now have the responsibility to record their staffs PADRs electronically via ESR. Enhanced reviewer training has recently taken place which provides reviewers/ line managers with an introduction to coaching and MBTI and how these are beneficial skills to use for the PADR. The document for recording PADRs has been updated and now incorporates the revised values and behaviours framework. A video has been developed to promote the benefits of an effective PADR which will be launched shortly. | |

| Statutory and Mandatory Training: Mandatory May (classroom based training) has taken place with 422 staff attending the fire module and around 300 attending the other modules. Dates for September and November are currently being set up. LED is working with subject matter experts to finalise a targeted training needs analysis for mandatory training, to be uploaded into ESR. As ESR self-service is fully deployed, over 300 managers have received training on how to view their compliance records and complete the e-learning modules as required. User guides are also currently being updated. Staff Engagement: The All Wales Staff Survey will be launched on 11th June 2018 for 6 weeks. 100% of staff will be invited to complete the survey which will be accessible via a variety of options i.e. ESR self-service, personal invite via email, web link, request for paper, over telephone direct with Quality Health. The communications plan has commenced with updates happening via CAVNews, via posters, twitter and facebook. It is anticipated the results will be available early September and presented to Board end September/ early October. A Values board has been put up in the UHB main corridor and further information/ promotional packs are in the process of being distributed widely. Values based recruitment training is being implement with further training dates being circulated and bookings being taken. To date this process is evaluating well. | Surgery: |
|---|----------|

Recruitment

- Medicine: A member of the Medicine Clinical Board attended the RCN Congress in Belfast as part of the representation for the NHS Wales Train Work Live campaign. Expressions of Interest were taken from 100s of delegates and attendees at the event and are being allocated to the relevant health boards by Shared Services. All potential applicants to the Medicine Clinical Board will be invited to submit an application.
 Medicine: Representatives of the Medicine Clinical Board attended the HSJ event in Cardiff in May. 2 applicants were interviewed and of fered posts in Medicine at the event and have since submitted applications. A further 11 potential candidates submitted their contact details and have since been invited to apply for posts within
- Medicine.
- Medicine: The Medicine Clinical Board is fully supporting the showcase event on 23rd June ahead of the introduction of Student Streamli ning and all directorates will

Local Partnership Forum - 22 August 2018

1. Sickness Rate (12- Month Cumulative)

| _ | WTE | Target | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------------------|
| Capital, Estates & Facilities | | 7.05% | 7.25% | 7.18% | 7.36% | 7.56% | 7.56% | 7.61% | 7.60% | 7.83% | 7.99% | 7.96% | 7.88% | 7.83% | 7.61% | > 0.5% Off Target |
| CDT | | 3.68% | 3.74% | 3.73% | 3.75% | 3.77% | 3.77% | 3.80% | 3.75% | 3.81% | 3.83% | 3.86% | 3.96% | 4.09% | 4.08% | < 0.5% Off Target |
| Children & Women | | 4.30% | 4.47% | 4.50% | 4.40% | 4.40% | 4.47% | 4.52% | 4.49% | 4.59% | 4.66% | 4.70% | 4.74% | 4.78% | 4.79% | Below / On Target |
| Corporate | | 2.59% | 2.52% | 2.54% | 2.51% | 2.46% | 2.48% | 2.40% | 2.42% | 2.41% | 2.55% | 2.58% | 2.71% | 2.88% | 3.01% | |
| Dental | | 3.39% | 3.92% | 3.84% | 3.88% | 3.82% | 3.86% | 3.81% | 3.70% | 3.64% | 3.50% | 3.49% | 3.54% | 3.77% | 3.82% | |
| Medicine | | 5.16% | 5.50% | 5.47% | 5.49% | 5.57% | 5.62% | 5.63% | 5.49% | 5.49% | 5.53% | 5.63% | 5.75% | 5.74% | 5.79% | |
| Mental Health | | 6.09% | 6.45% | 6.39% | 6.35% | 6.33% | 6.34% | 6.40% | 6.56% | 6.70% | 6.84% | 6.84% | 6.81% | 6.76% | 6.66% | |
| PCIC | | 4.67% | 5.24% | 5.10% | 5.05% | 5.05% | 4.98% | 4.94% | 4.96% | 5.15% | 5.28% | 5.38% | 5.19% | 5.18% | 5.28% | |
| Specialist Services | | 4.12% | 4.62% | 4.57% | 4.48% | 4.43% | 4.45% | 4.34% | 4.28% | 4.35% | 4.40% | 4.40% | 4.52% | 4.57% | 4.69% | |
| Surgical Services | | 4.42% | 4.81% | 4.81% | 4.72% | 4.78% | 4.83% | 4.85% | 4.78% | 4.89% | 4.93% | 4.96% | 4.90% | 4.91% | 4.94% | |
| uHB | | 4.60% | 4.89% | 4.86% | 4.84% | 4.86% | 4.89% | 4.89% | 4.86% | 4.94% | 5.01% | 5.04% | 5.07% | 5.11% | 5.12% | |

3. Voluntary Resignation Turnover Rate (12-Month WTE, excluding junior medical staff)

| | Average WTE | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------|
| Dental | | 2.53% | 2.28% | 2.58% | 2.55% | 3.27% | 3.15% | 3.27% | 3.09% | 2.54% | 2.38% | 2.73% | 3.10% | 2.95% | Unde |
| Capital, Estates & Facilities | | 3.49% | 3.28% | 3.43% | 3.65% | 3.73% | 4.21% | 4.35% | 4.46% | 4.74% | 4.37% | 4.20% | 4.07% | 3.86% | 7 |
| Mental Health | | 6.30% | 6.35% | 6.07% | 6.10% | 6.46% | 5.74% | 5.70% | 5.51% | 5.62% | 5.55% | 5.72% | 5.60% | 5.18% | |
| Children & Women | | 5.51% | 5.74% | 5.86% | 5.90% | 5.95% | 5.50% | 5.73% | 5.46% | 5.39% | 5.29% | 5.64% | 5.72% | 5.58% | |
| Corporate | | 6.58% | 6.42% | 6.03% | 6.73% | 6.63% | 7.07% | 6.71% | 7.14% | 7.13% | 6.77% | 6.51% | 6.22% | 5.90% | |
| Surgical Services | | 6.33% | 6.13% | 5.99% | 5.93% | 6.03% | 6.09% | 5.92% | 5.63% | 5.80% | 5.62% | 5.92% | 5.99% | 6.00% | |
| Medicine | | 6.84% | 7.22% | 6.91% | 7.19% | 6.77% | 7.20% | 7.22% | 7.14% | 6.81% | 6.91% | 7.02% | 6.79% | 6.77% | |
| Specialist Services | | 6.65% | 6.52% | 6.50% | 6.51% | 6.80% | 6.84% | 7.28% | 6.96% | 6.46% | 6.66% | 6.96% | 7.09% | 6.92% | |
| CDT | | 6.20% | 6.42% | 6.68% | 6.81% | 6.85% | 6.63% | 6.46% | 6.81% | 6.68% | 7.04% | 6.98% | 7.40% | 7.48% | |
| PCIC | | 9.92% | 9.32% | 9.39% | 9.63% | 10.23% | 10.90% | 10.86% | 10.86% | 9.99% | 10.22% | 10.37% | 10.37% | 10.63% | |
| uHB | | 6.14% | 6.15% | 6.13% | 6.25% | 6.35% | 6.36% | 6.38% | 6.33% | 6.19% | 6.20% | 6.34% | 6.38% | 6.29% | |

Note:

6 & 7. uHB Staffing Position

| | Aug. 47 | May 47 | h 47 | 6.1.47 | Aug 47 | 0 m 47 | 0-147 | No. 47 | Dec 47 | lan 40 | F-1-40 | May 40 | Ann 40 | May 40 | Change since |
|-------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------------|
| | Apr-17 | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | March 18 |
| Worked WTE | 12916.46 | 12980.06 | 12867.64 | 12893.14 | 12937.81 | 12896.59 | 12897.38 | 13038.92 | 12977.01 | 12997.31 | 13035.00 | 13049.31 | 12991.99 | 12996.03 | -53.28 |
| Establishment WTE | 13294.15 | 13287.50 | 13375.98 | 13485.23 | 13520.24 | 13554.61 | 13519.36 | 13510.43 | 13517.18 | 13474.49 | 13514.62 | 13554.74 | 13656.97 | 13834.54 | 279.80 |
| Actual (Contracted) WTE | 12585.67 | 12551.70 | 12557.24 | 12591.86 | 12579.02 | 12710.07 | 12684.55 | 12771.19 | 12830.08 | 12800.43 | 12789.43 | 12738.43 | 12774.81 | 12717.21 | -21.22 |

2. Job Plans Compliance - % Consultants and SAS Doctors with Reviewed Job Plans

| | Headcount | % With No Recorded Plan | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 |
|-------------------------------|-----------|-------------------------|--------|---------|---------|--------|--------|--------|--------|--------|--------|--------|---------|---------|--------|
| PCIC | 9 | 0.00% | 90.91% | 100.00% | 100.00% | 90.91% | 70.00% | 70.00% | 70.00% | 70.00% | 70.00% | 77.78% | 100.00% | 100.00% | 88.89% |
| Dental | 54 | 9.26% | 1.72% | 30.51% | 39.66% | 38.60% | 42.11% | 73.68% | 73.68% | 76.79% | 79.63% | 77.78% | 74.07% | 70.91% | 72.22% |
| Surgical Services | 187 | 1.60% | 10.53% | 11.05% | 10.47% | 9.42% | 8.95% | 10.05% | 11.64% | 24.74% | 23.94% | 71.96% | 71.28% | 70.21% | 70.05% |
| Children & Women | 110 | 4.55% | 42.45% | 61.32% | 67.92% | 60.75% | 62.96% | 66.67% | 66.04% | 61.68% | 57.41% | 54.21% | 53.27% | 52.78% | 50.91% |
| Specialist Services | 104 | 3.85% | 26.17% | 28.30% | 42.06% | 42.06% | 38.53% | 40.54% | 38.39% | 33.04% | 33.63% | 30.09% | 32.74% | 31.03% | 42.31% |
| Medicine | 105 | 5.71% | 15.24% | 15.24% | 15.24% | 28.85% | 31.43% | 43.40% | 43.40% | 41.12% | 39.62% | 44.23% | 45.28% | 42.86% | 40.95% |
| Mental Health | 46 | 6.52% | 61.11% | 63.64% | 58.49% | 58.82% | 55.10% | 52.08% | 43.75% | 40.43% | 35.42% | 28.57% | 22.45% | 18.37% | 17.39% |
| CDT | 61 | 0.00% | 66.13% | 66.10% | 36.21% | 35.09% | 33.33% | 33.33% | 31.75% | 31.75% | 31.75% | 25.40% | 22.22% | 19.35% | 16.39% |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| Corporate | | | | | | | | | | | | | | | |
| uHB | 676 | 3.85% | 27.99% | 33.91% | 34.54% | 35.04% | 34.59% | 40.03% | 39.22% | 40.90% | 39.71% | 51.31% | 50.80% | 48.99% | 50.15% |

Source - ESR

Note:

'Headcount' above shows the number of consultant and SAS doctors (both uHB contracted and honorary) by Clinical Board for the current reporting month. These are contractually required to have a job plan, which should be reviewed every 12 months. The '% with No Recorded Plan' shows the percentage (at the current month) of the Consultant and SAS doctors for whom no job plan has been recorded in ESR. The 12-month trend shows the percentage of consultant and SAS doctors for whom a record of the job plan having been signed off in the past 12 months has been recorded in ESR.

Job Plans Compliance - % Consultants with Reviewed Job Plans

| | Headcount | % With No Recorded Plan | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 |
|-------------------------------|-----------|-------------------------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| PCIC | 7 | 0.00% | 100.00% | 100.00% | 100.00% | 85.71% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% |
| Dental | 20 | 0.00% | 5.00% | 52.38% | 76.19% | 76.19% | 80.95% | 90.48% | 90.48% | 95.24% | 100.00% | 95.24% | 90.00% | 85.00% | 95.00% |
| Surgical Services | 180 | 1.11% | 10.93% | 11.48% | 10.87% | 9.78% | 9.29% | 10.44% | 12.09% | 25.14% | 24.31% | 74.18% | 73.48% | 72.38% | 72.22% |
| Children & Women | 91 | 4.40% | 50.57% | 73.56% | 76.74% | 67.05% | 69.66% | 70.79% | 70.11% | 64.77% | 60.23% | 55.06% | 56.18% | 52.81% | 50.55% |
| Medicine | 86 | 6.98% | 17.24% | 17.05% | 17.05% | 33.33% | 36.36% | 50.56% | 50.00% | 47.19% | 45.45% | 51.16% | 52.27% | 49.43% | 47.67% |
| Specialist Services | 93 | 3.23% | 28.13% | 30.53% | 45.83% | 45.83% | 41.84% | 44.00% | 43.00% | 37.00% | 37.62% | 33.66% | 34.31% | 32.38% | 45.16% |
| Mental Health | 28 | 10.71% | 63.33% | 63.33% | 61.29% | 58.06% | 53.33% | 53.33% | 46.67% | 41.38% | 36.67% | 25.81% | 16.67% | 23.33% | 25.00% |
| CDT | 61 | 0.00% | 66.13% | 66.10% | 36.21% | 35.09% | 33.33% | 33.33% | 31.75% | 31.75% | 31.75% | 25.40% | 22.22% | 19.35% | 16.39% |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| Corporate | | | | | | | | | | | | | | | |
| uHB | 566 | 3.00% | 30.42% | 35.85% | 36.32% | 36.78% | 36.68% | 40.17% | 39.69% | 41.45% | 40.31% | 53.89% | 53.02% | 51.21% | 53.36% |

Job Plans Compliance - % SAS Doctors with Reviewed Job Plans

| | Headcount | % With No Recorded Plan | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 |
|-------------------------------|-----------|-------------------------|--------|---------|---------|---------|--------|--------|--------|--------|--------|--------|---------|---------|--------|
| Dental | 34 | 14.71% | 0.00% | 18.42% | 18.92% | 16.67% | 19.44% | 63.89% | 63.89% | 65.71% | 66.67% | 66.67% | 64.71% | 62.86% | 58.82% |
| Children & Women | 19 | 5.26% | 5.26% | 5.26% | 30.00% | 31.58% | 31.58% | 47.37% | 47.37% | 47.37% | 45.00% | 50.00% | 38.89% | 52.63% | 52.63% |
| PCIC | 2 | 0.00% | 75.00% | 100.00% | 100.00% | 100.00% | 25.00% | 25.00% | 25.00% | 25.00% | 25.00% | 33.33% | 100.00% | 100.00% | 50.00% |
| Specialist Services | 11 | 9.09% | 9.09% | 9.09% | 9.09% | 9.09% | 9.09% | 9.09% | 0.00% | 8.33% | 8.33% | 0.00% | 18.18% | 18.18% | 18.18% |
| Surgical Services | 7 | 14.29% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 14.29% | 0.00% | 14.29% | 14.29% | 14.29% | 14.29% | 14.29% | 14.29% |
| Medicine | 19 | 5.26% | 5.56% | 5.88% | 5.88% | 5.88% | 5.88% | 5.88% | 11.11% | 11.11% | 11.11% | 11.11% | 11.11% | 11.11% | 10.53% |
| Mental Health | 18 | 0.00% | 58.33% | 64.00% | 54.55% | 60.00% | 57.89% | 50.00% | 38.89% | 38.89% | 33.33% | 33.33% | 31.58% | 10.53% | 5.56% |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| CDT | | | | | | | | | | | | | | | |
| Corporate | | | | | | | | | | | | | | | |
| uHB | 110 | 8.18% | 16.53% | 24.79% | 26.27% | 26.32% | 23.89% | 39.29% | 36.84% | 38.05% | 36.61% | 37.61% | 39.09% | 37.50% | 33.64% |

4. Pay Bill Over/Underspend (Year-to-Date from April)

| | Budget | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | April-18 to Date (£) |
|-------------------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------------|
| PCIC | £31,776,011 | -3.56% | -3.24% | -2.75% | -3.07% | -3.13% | -2.99% | -2.85% | -2.57% | -2.67% | -2.68% | -2.02% | -4.27% | -3.12% | -£166,220 |
| Dental | £16,992,555 | -0.23% | 0.21% | 0.32% | 0.12% | -0.15% | 0.09% | 0.04% | 0.08% | 0.06% | 0.17% | 0.10% | -3.13% | -2.09% | -£59,428 |
| Specialist Services | £84,207,669 | -1.40% | -1.49% | -1.25% | -0.90% | -0.83% | -0.93% | -0.85% | -0.97% | -0.94% | -0.79% | -0.89% | -1.87% | -1.96% | -£277,084 |
| CDT | £81,987,487 | -0.12% | -0.16% | -0.13% | -0.40% | -0.66% | -0.73% | -0.71% | -0.44% | -0.46% | -0.48% | -0.40% | -0.29% | -0.45% | -£63,048 |
| Surgical Services | £90,927,699 | -1.14% | -1.56% | -1.64% | -1.38% | -1.47% | -1.42% | -1.36% | -1.56% | -1.88% | -1.90% | -1.78% | 1.08% | 0.09% | £13,275 |
| Children & Women | £78,330,148 | -0.36% | -0.29% | -0.31% | -0.13% | -0.06% | 0.15% | 0.40% | 0.55% | 0.45% | 0.49% | 0.50% | 0.37% | 0.30% | £39,069 |
| Corporate | £30,421,782 | -1.28% | -0.63% | -3.36% | -0.42% | -1.07% | -0.97% | -0.90% | -0.95% | -0.91% | -0.89% | -1.58% | 1.25% | 0.86% | £44,470 |
| Capital, Estates & Facilities | £28,395,275 | -3.26% | -1.39% | -0.29% | 0.28% | 0.27% | -0.08% | -0.22% | -0.26% | -0.11% | -0.22% | 0.04% | 2.51% | 0.90% | £42,644 |
| Mental Health | £50,813,728 | -0.93% | -0.58% | -0.77% | -0.64% | -0.60% | -0.51% | -0.69% | -0.81% | -0.94% | -1.02% | -0.86% | 1.68% | 1.20% | £102,200 |
| Medicine | £79,164,932 | 2.19% | 2.14% | 2.18% | 2.12% | 2.15% | 2.04% | 2.14% | 1.97% | 1.88% | 1.79% | 1.76% | 1.64% | 2.07% | £284,910 |
| uHB | £583,455,771 | -0.60% | -0.51% | -0.55% | -0.30% | -0.41% | -0.40% | -0.34% | -0.35% | -0.44% | -0.44% | -0.43% | 0.16% | -0.04% | -£36,991 |

Over Budget Under Budget

Note: The pay budget for May 2018 was £49,679,620 and the pay bill was £49,564,922. This represents an underspend of £114,698. For the financial year 2018-19 the 12-month pay budget is £583,455,771.

5. Variable Pay Rate (Year-to-Date from April)

| | Budget | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|
| Corporate | £30,421,782 | 2.37% | 2.39% | 2.15% | 2.38% | 2.74% | 2.69% | 2.67% | 2.60% | 2.53% | 2.52% | 2.53% | 2.84% | 2.48% | No Target |
| Dental | £16,992,555 | 1.82% | 2.00% | 2.17% | 2.51% | 2.46% | 2.45% | 2.51% | 2.47% | 2.56% | 2.75% | 2.84% | 2.32% | 2.79% | |
| PCIC | £31,776,011 | 3.74% | 4.28% | 4.34% | 4.65% | 4.40% | 4.21% | 3.65% | 3.75% | 3.79% | 3.88% | 3.98% | 3.23% | 3.62% | |
| Children & Women | £78,330,148 | 4.49% | 4.60% | 4.44% | 4.39% | 4.59% | 4.63% | 4.73% | 4.69% | 4.64% | 4.68% | 5.04% | 4.41% | 4.68% | |
| CDT | £81,987,487 | 4.66% | 4.84% | 4.79% | 4.72% | 4.65% | 4.55% | 4.54% | 4.51% | 4.56% | 4.71% | 5.00% | 5.30% | 5.46% | |
| Capital, Estates & Facilities | £28,395,275 | 5.48% | 5.88% | 5.54% | 5.75% | 5.57% | 5.40% | 5.27% | 5.10% | 5.28% | 5.25% | 5.50% | 5.49% | 6.30% | |
| Specialist Services | £84,207,669 | 7.28% | 7.30% | 7.40% | 7.52% | 7.58% | 7.47% | 7.53% | 7.46% | 7.47% | 7.54% | 7.98% | 7.73% | 7.78% | |
| Surgical Services | £90,927,699 | 8.89% | 8.79% | 8.87% | 8.96% | 9.01% | 8.99% | 8.99% | 8.87% | 8.91% | 9.13% | 9.43% | 9.58% | 9.44% | |
| Mental Health | £50,813,728 | 9.86% | 9.64% | 9.50% | 9.57% | 9.78% | 10.10% | 10.16% | 10.16% | 10.21% | 10.30% | 10.55% | 10.56% | 10.97% | |
| Medicine | £79,164,932 | 16.83% | 15.51% | 15.85% | 16.01% | 15.93% | 15.85% | 16.13% | 16.05% | 16.09% | 16.22% | 16.60% | 18.90% | 18.37% | |
| uHB | £583,455,771 | 7.79% | 7.65% | 7.67% | 7.76% | 7.78% | 7.75% | 7.72% | 7.66% | 7.70% | 7.81% | 8.06% | 8.43% | 8.46% | |

Note:

The matrix above shows variable pay represented as a percentage of total pay bill. The percentage of spend on variable pay is 0.67% higher than for May 2017. The proportion of the paybill attributable to bank and agency for May 2018 (5.66%) is 0.74% higher than for May 2017.

Medicine: Nursing Bank, Agency and Overtime continues to be driven by the vacancy position, the requirement to cover significant sickness and the use of specialling. In addition to this temporary for substantive wards cover has been employed since the start of the calendar year to support the additional ward and beds open for winter. The additional beds closed from the 11th May and this is reflected in the reduced expenditure in month on the totality of the 3 pay types. It is worth noting that outside of costs associated with the winter plan actual temporary cover expenditure increased in May. Extra sessions reduced in month which will also be reflective of the ceasing of some of the winter plans, however internal locums costs increased and staff flow remained static reflecting ongoing junior doctor gaps within both internal medicine and EU and the extension of some winter plans until early June to included additional medical support within AU and the medical outlier team. WLI expenditure in month reflects an increase in RTT related sessions that are fully funded.

Mental Health: The cumulative variable pay expenditure within MH CB is mainly driven by nursing bank and agency expenditure. The high usage is due to the need to cover nursing vacancies, sickness and continued high acuity levels which has resulted in a greater requirement of specialing and close observations.

This variable expenditure on Qualified Nursing, mainly agency is higher than previous months due to the backfilling of staff to cover a ward that was using staff to special one patient on a Medical Ward in UHW for 2 weeks in April and 2.5 weeks in May. The HCSWs is usually higher than the other staff groups as they do cover the majority of the requirements of the specialing and close observations of patients with Mental Health needs.

The medical variable pay is made up of both locums and Staff flow and is due to the requirement to fill/backfill vacancies, largely within the Community Mental Health Teams. The medical variable pay has seen a decrease in Staff flow costs within May with internal locum and locum pay remaining steady.

Surgical Services: The variable pay in M2 continues to be driven primarily by Agency, Bank and overtime usage. The mix of which has fluctuated from M1, however this is variable due to both demand and supply of the sources of cover to support vacancies, sickness, specialing of patients etc and the need to support additional capacity and supernumerary nurses. At month 2, these three types of pay are attributable for 52% of the total cumulative variable pay expenditure.

In addition expenditure on Locums, staff flow, WLI and extra sessions is being driven by the ongoing need to cover vacant junior medical posts, sickness and the usage of WLI's to support RTT. At Month 2, these four types of pay are attributable for 44% of the total cumulative variable pay expenditure – with on-call accounting for the remaining 4%.

Statutory and Mandatory Training Rate (12- Month Cumulative)

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|
| Dental | 565 | | 71.61% | 73.16% | 74.67% | 80.81% | 85.34% | 87.59% | 87.92% | 88.84% | 88.94% | 89.21% | 88.70% | 88.46% | Under 75% |
| Corporate | 796 | | 67.11% | 68.72% | 71.04% | 72.00% | 75.06% | 78.00% | 78.51% | 79.37% | 81.03% | 81.46% | 81.93% | 81.86% | 75% - 85% |
| CDT | 2359 | | 73.42% | 75.65% | 77.57% | 78.91% | 79.80% | 80.33% | 80.10% | 80.28% | 80.51% | 80.18% | 79.03% | 80.86% | Over 85% |
| Children & Women | 2103 | | 60.56% | 61.95% | 64.55% | 64.92% | 66.32% | 70.53% | 71.65% | 73.94% | 76.33% | 77.07% | 80.78% | 79.12% | |
| PCIC | 901 | | 61.23% | 61.48% | 63.37% | 65.89% | 69.20% | 71.52% | 72.24% | 71.99% | 73.24% | 74.12% | 75.92% | 76.48% | |
| Mental Health | 1414 | | 56.95% | 58.24% | 59.53% | 61.02% | 61.32% | 63.14% | 64.06% | 66.31% | 68.33% | 69.59% | 72.29% | 74.24% | |
| Specialist Services | 1817 | | 59.22% | 60.07% | 61.54% | 60.99% | 62.72% | 64.96% | 65.56% | 67.09% | 68.25% | 68.44% | 69.14% | 70.13% | |
| Medicine | 1819 | | 49.74% | 49.43% | 50.98% | 52.76% | 55.85% | 60.93% | 62.65% | 65.63% | 67.46% | 67.52% | 68.71% | 69.93% | |
| Surgical Services | 1997 | | 49.25% | 50.52% | 52.27% | 53.02% | 55.04% | 57.32% | 59.49% | 59.81% | 60.27% | 61.21% | 62.71% | 64.71% | |
| Capital, Estates & Facilities | 1227 | | 52.24% | 54.64% | 55.72% | 57.17% | 58.31% | 60.15% | 63.58% | 64.30% | 66.43% | 65.04% | 62.42% | 61.05% | |
| uHB | 14998 | | 59.30% | 60.56% | 62.36% | 63.55% | 65.43% | 68.00% | 69.14% | 70.41% | 71.73% | 72.04% | 73.01% | 73.67% | |

8. Statutory and Mandatory Training Rate (12- Month Cumulative) by Topic

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|
| Equality | 14998 | | 68.63% | 69.33% | 70.46% | 70.93% | 72.01% | 74.01% | 75.26% | 75.78% | 76.54% | 76.81% | 77.83% | 78.69% | Under 75% |
| Fire | 14998 | | 48.85% | 50.87% | 52.99% | 54.16% | 57.47% | 60.63% | 61.57% | 63.37% | 64.74% | 65.32% | 66.98% | 66.68% | 75% - 85% |
| Health & Safety | 14998 | | 69.52% | 70.53% | 72.31% | 73.35% | 74.64% | 76.75% | 78.01% | 78.81% | 79.67% | 80.22% | 80.56% | 81.79% | Over 85% |
| IPC | 14998 | | 71.11% | 71.64% | 73.39% | 74.14% | 75.17% | 76.97% | 78.17% | 78.87% | 79.48% | 79.82% | 80.50% | 82.24% | |
| Information Governance | 14998 | | 57.59% | 59.77% | 62.94% | 64.60% | 67.08% | 69.77% | 70.54% | 71.16% | 71.45% | 70.69% | 70.33% | 68.20% | |
| Manual Handling | 14998 | | 61.82% | 62.36% | 62.95% | 63.55% | 64.77% | 66.76% | 67.63% | 67.43% | 69.15% | 69.13% | 69.13% | 69.61% | |
| Resuscitation | 14998 | | 28.54% | 30.13% | 32.47% | 35.58% | 40.28% | 44.46% | 45.46% | 50.67% | 53.91% | 53.87% | 56.81% | 59.28% | |
| Safeguarding Adults | 14998 | | 61.68% | 63.37% | 65.20% | 66.23% | 67.20% | 69.61% | 71.11% | 72.11% | 73.59% | 74.39% | 75.62% | 76.20% | |
| Safeguarding Children | 14998 | | 62.66% | 63.84% | 65.37% | 66.34% | 67.57% | 70.48% | 71.70% | 72.67% | 73.91% | 74.52% | 75.50% | 75.95% | |
| Violence & Aggression | 14998 | | 62.64% | 63.75% | 65.49% | 66.62% | 68.11% | 70.56% | 71.97% | 73.27% | 74.81% | 75.58% | 76.79% | 78.08% | |

Learning compliance data was migrated from the Learning@NHS Wales system into ESR between March and June 2017, as a part of the transition to the use of ESR as the recording database for learning compliance, which was why no compliance data was available. Staff compliance is now directly recorded in ESR as soon as statutory or mandatory e-learning is undertaken.

All staff (i.e. inclusive of junior medical staff in training) are expected to achieve and maintain compliance. Staff are being measured individually against 13 subjects (Dementia Awareness, Mental Capacity Act and Violence Against Women, Domestic Abuse and Sexual Violence have been added to the list of topics) but the Health Board compliance is calculated for the 10 subjects as listed.

9. Combined PADR and Medical Appraisal Rate (12- Month Cumulative)

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|
| PCIC | 828 | 71.07% | 73.98% | 73.97% | | 73.85% | 78.16% | 80.95% | 77.91% | 75.90% | 74.22% | 68.60% | 71.20% | 74.88% | Under 75 |
| Dental | 458 | 69.69% | 66.60% | 70.11% | | 50.00% | 55.11% | 66.96% | 68.94% | 71.05% | 70.11% | 66.81% | 68.12% | 73.36% | 75% - 859 |
| Specialist Services | 1709 | 64.23% | 64.54% | 66.49% | | 61.01% | 61.45% | 68.43% | 66.21% | 65.57% | 65.40% | 62.46% | 63.28% | 64.54% | Over 85% |
| Children & Women | 1957 | 60.92% | 60.30% | 59.31% | | 51.44% | 54.90% | 64.43% | 64.32% | 66.58% | 67.64% | 60.74% | 55.79% | 63.52% | |
| Medicine | 1709 | 52.87% | 53.83% | 54.78% | | 49.37% | 47.76% | 58.39% | 58.94% | 62.79% | 62.92% | 57.85% | 60.00% | 60.68% | |
| Mental Health | 1360 | 52.10% | 50.47% | 51.81% | | 48.07% | 50.15% | 52.27% | 49.21% | 50.04% | 49.70% | 50.80% | 57.53% | 59.93% | |
| CDT | 2251 | 69.15% | 69.04% | 68.65% | | 65.77% | 64.97% | 65.64% | 63.96% | 63.24% | 60.92% | 56.19% | 63.27% | 54.46% | |
| Capital, Estates & Facilities | 1197 | 42.68% | 29.98% | 22.94% | | 22.82% | 24.63% | 30.36% | 46.75% | 52.37% | 54.20% | 57.08% | 54.08% | 53.13% | |
| Corporate | 769 | 60.35% | 59.78% | 58.00% | | 55.31% | 56.48% | 57.29% | 57.41% | 57.16% | 53.40% | 52.56% | 52.21% | 52.67% | |
| Surgical Services | 1803 | 47.08% | 46.51% | 49.63% | | 49.70% | 49.15% | 57.83% | 55.68% | 53.20% | 51.39% | 48.07% | 50.31% | 52.08% | |
| uHB | 14041 | 58.34% | 57.12% | 57.18% | | 53.15% | 54.12% | 60.03% | 60.32% | 61.14% | 59.40% | 57.19% | 58.66% | 59.54% | |

Note:

There was no combined PADR and medical appraisal rate for August 2017, due to complications with an upgrade to the Medical Appraisal Recording System (MARS).

9a. Medical Appraisal Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|
| Corporate | 1 | 100.00% | 100.00% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | Under |
| PCIC | 8 | 72.73% | 90.91% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 87.50% | 75% - |
| CDT | 72 | 92.75% | 94.03% | 92.65% | | 87.14% | 88.73% | 88.89% | 88.89% | 87.50% | 85.92% | 84.72% | 86.11% | 84.72% | Over 8 |
| Mental Health | 61 | 80.30% | 81.82% | 78.13% | | 73.77% | 73.02% | 73.77% | 73.77% | 73.33% | 75.41% | 75.00% | 78.33% | 80.33% | - |
| Surgical Services | 223 | 81.82% | 81.90% | 83.19% | | 80.44% | 79.65% | 81.61% | 81.17% | 79.28% | 78.73% | 78.03% | 78.57% | 79.82% | |
| Specialist Services | 160 | 74.83% | 73.86% | 75.66% | | 70.51% | 70.70% | 73.46% | 73.29% | 75.32% | 76.28% | 76.58% | 76.10% | 76.25% | |
| Children & Women | 144 | 62.42% | 83.33% | 89.47% | | 79.31% | 79.66% | 83.48% | 82.50% | 84.17% | 79.69% | 71.23% | 68.92% | 70.83% | |
| Medicine | 163 | 66.88% | 70.13% | 73.03% | | 67.74% | 66.46% | 69.43% | 70.20% | 71.52% | 71.05% | 67.90% | 67.90% | 69.33% | |
| Dental | 48 | 76.09% | 67.35% | 72.92% | | 72.92% | 72.92% | 72.92% | 71.43% | 65.96% | 63.83% | 65.22% | 62.50% | 64.58% | |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| uHB | 880 | 75.06% | 78.75% | 80.86% | | 76.01% | 75.70% | 77.86% | 77.71% | 77.65% | 76.83% | 74.66% | 74.49% | 75.45% | |

9a i. Consultant Medical Appraisal Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
| Corporate | 1 | 100.00% | 100.00% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | Under 75 |
| PCIC | 6 | 71.43% | 85.71% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 75% - 85% |
| Mental Health | 33 | 91.67% | 91.67% | 86.84% | | 85.71% | 88.57% | 87.88% | 87.88% | 81.25% | 84.38% | 81.82% | 87.88% | 93.94% | Over 85% |
| Medicine | 97 | 78.35% | 80.61% | 83.51% | | 82.47% | 82.47% | 87.63% | 86.60% | 85.57% | 84.38% | 85.57% | 85.57% | 87.63% | |
| Surgical Services | 190 | 90.53% | 90.05% | 89.06% | | 87.56% | 86.53% | 88.48% | 87.89% | 85.26% | 85.11% | 85.19% | 86.32% | 86.84% | |
| CDT | 71 | 92.75% | 94.03% | 92.65% | | 87.14% | 88.73% | 88.89% | 88.89% | 87.50% | 85.92% | 85.92% | 87.32% | 85.92% | |
| Specialist Services | 118 | 82.73% | 82.73% | 82.73% | | 81.43% | 82.30% | 84.35% | 84.21% | 85.09% | 83.33% | 82.20% | 84.75% | 84.75% | |
| Children & Women | 93 | 80.22% | 85.88% | 90.59% | | 82.35% | 83.53% | 86.75% | 87.88% | 91.67% | 87.50% | 81.72% | 77.42% | 78.49% | |
| Dental | 37 | 81.58% | 75.00% | 80.00% | | 80.00% | 80.00% | 80.00% | 82.05% | 75.68% | 72.97% | 72.97% | 72.97% | 72.97% | |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| uHB | 646 | 85.45% | 86.30% | 87.13% | | 84.53% | 84.87% | 86.99% | 86.81% | 85.78% | 84.52% | 83.57% | 84.21% | 84.98% | |

9a ii. SAS Medical Appraisal Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|--------|-----------|
| Children & Women | 17 | 72.22% | 88.24% | 94.12% | | 88.24% | 88.24% | 88.24% | 88.24% | 82.35% | 82.35% | 88.89% | 88.89% | 88.24% | Under 75% |
| Surgical Services | 5 | 100.00% | 100.00% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 80.00% | 80.00% | 80.00% | 75% - 85% |
| Mental Health | 21 | 75.00% | 79.17% | 71.43% | | 70.00% | 70.00% | 75.00% | 70.00% | 75.00% | 76.19% | 76.19% | 76.19% | 76.19% | Over 85% |
| Specialist Services | 11 | 72.73% | 63.64% | 72.73% | | 63.64% | 63.64% | 66.67% | 66.67% | 66.67% | 75.00% | 72.73% | 63.64% | 72.73% | |
| Medicine | 18 | 82.35% | 82.35% | 82.35% | | 82.35% | 82.35% | 82.35% | 82.35% | 82.35% | 82.35% | 77.78% | 72.22% | 72.22% | |
| PCIC | 2 | 100.00% | 100.00% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 50.00% | |
| Dental | 11 | 50.00% | 33.33% | 37.50% | | 37.50% | 37.50% | 37.50% | 30.00% | 30.00% | 30.00% | 33.33% | 27.27% | 36.36% | |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| CDT | | | | | | | | | | | | | | | |
| Corporate | | | | | | | | | | | | | | | |
| uHB | 85 | 75.58% | 76.74% | 78.05% | | 75.31% | 75.31% | 76.83% | 73.81% | 73.81% | 75.00% | 75.00% | 70.93% | 71.76% | |

9a iii. Clinical Fellow Medical Appraisal Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | |
|-------------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------|
| Medicine | 26 | 52.38% | 54.55% | 52.38% | | 30.43% | 28.00% | 24.00% | 25.00% | 37.50% | 40.00% | 38.46% | 42.31% | 46.15% | Unde |
| Specialist Services | 29 | 46.15% | 46.43% | 51.85% | | 36.67% | 36.67% | 40.63% | 40.63% | 43.33% | 51.85% | 51.85% | 42.86% | 41.38% | 75% |
| Children & Women | 23 | 19.23% | 50.00% | 62.50% | | 55.56% | 66.67% | 77.78% | 66.67% | 72.73% | 53.85% | 28.57% | 28.57% | 34.78% | Over |
| Surgical Services | 24 | 32.26% | 35.48% | 46.67% | | 20.83% | 24.00% | 25.00% | 25.00% | 25.00% | 28.57% | 29.17% | 29.17% | 33.33% | |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | |
| CDT | | | | | | | | | | | | | | | |
| Corporate | | | | | | | | | | | | | | | |
| Dental | | | | | | | | | | | | | | | |
| Mental Health | | | | | | | | | | | | | | | |
| PCIC | | | | | | | | | | | | | | | |
| uHB | 102 | 36.54% | 44.94% | 51.16% | | 32.56% | 33.71% | 35.56% | 35.87% | 40.45% | 43.02% | 37.76% | 36.36% | 39.22% | |

9a iv. Other Medical Appraisal Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | 1 |
|-------------------------------|-----------|--------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------|
| Specialist Services | 2 | 50.00% | 50.00% | 50.00% | | 0.00% | 0.00% | 33.33% | 33.37% | 50.00% | 50.00% | 100.00% | 100.00% | 100.00% | Under |
| Children & Women | 11 | 14.29% | 75.00% | 100.00% | | 40.00% | 28.57% | 33.33% | 33.33% | 25.00% | 33.33% | 42.86% | 50.00% | 54.55% | 75% - |
| Mental Health | 7 | 33.33% | 33.33% | 40.00% | | 16.67% | 12.50% | 12.50% | 25.00% | 37.50% | 37.50% | 33.33% | 33.33% | 28.57% | Over |
| Surgical Services | 4 | 40.00% | 40.00% | 60.00% | | 66.67% | 66.67% | 66.67% | 75.00% | 100.00% | 100.00% | 40.00% | 20.00% | 25.00% | |
| Medicine | 22 | 10.53% | 17.65% | 29.41% | | 22.22% | 21.05% | 22.22% | 15.38% | 15.38% | 13.33% | 14.29% | 14.29% | 13.64% | 1 |
| CDT | 1 | | | | | | | | | | | 0.00% | 0.00% | 0.00% | 1 |
| Capital, Estates & Facilities | | | | | | | | | | | | | | | 1 |
| Corporate | | | | | | | | | | | | | | | 1 |
| Dental | | | | | | | | | | | | | | | 1 |
| PCIC | | 0.00% | 100.00% | 100.00% | | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 0.00% | | | | 1 |
| uHB | 47 | 20.41% | 35.14% | 47.22% | | 28.57% | 24.39% | 28.21% | 31.43% | 34.29% | 32.43% | 30.61% | 31.37% | 29.79% | 1 |

9b. Non-Medical PADR Rate

| | Headcount | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | | |
|-------------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|-------------|
| PCIC | 820 | 71.00% | 73.22% | 72.89% | 72.92% | 73.54% | 77.90% | 80.72% | 77.64% | 75.61% | 73.97% | 68.31% | 70.92% | 74.76% | Under 75% | 661.8788628 |
| Dental | 410 | 68.24% | 66.43% | 69.45% | 68.10% | 47.80% | 53.40% | 66.25% | 68.64% | 71.64% | 70.83% | 66.99% | 68.78% | 74.39% | 75% - 85% | 271.625 |
| Specialist Services | 1549 | 63.47% | 63.87% | 65.83% | 66.71% | 60.14% | 60.60% | 67.88% | 65.47% | 64.57% | 64.26% | 61.04% | 61.97% | 63.33% | Over 85% | 1051.518594 |
| Children & Women | 1813 | 60.83% | 58.94% | 57.55% | 57.13% | 49.77% | 53.38% | 63.15% | 63.11% | 65.43% | 66.81% | 59.91% | 54.90% | 62.93% | | 1144.885714 |
| Medicine | 1546 | 51.91% | 52.72% | 53.52% | 53.25% | 47.67% | 46.01% | 57.24% | 57.85% | 61.94% | 62.23% | 56.83% | 59.18% | 59.77% | | 884.9019346 |
| Mental Health | 1299 | 50.75% | 49.02% | 50.63% | 49.22% | 46.88% | 49.04% | 51.19% | 48.03% | 48.92% | 48.46% | 49.69% | 56.57% | 58.97% | | 665.0024691 |
| CDT | 2179 | 68.49% | 68.35% | 68.01% | 67.74% | 65.09% | 64.21% | 64.86% | 63.15% | 62.44% | 60.11% | 55.28% | 62.37% | 53.46% | | 1413.405405 |
| Capital, Estates & Facilities | 1197 | 42.68% | 29.98% | 22.94% | 21.20% | 22.82% | 24.63% | 30.36% | 46.75% | 52.37% | 54.20% | 57.08% | 54.08% | 53.13% | | 363.3573201 |
| Corporate | 768 | 60.25% | 59.68% | 57.97% | 59.50% | 55.26% | 56.43% | 57.24% | 57.36% | 57.11% | 53.34% | 52.50% | 52.15% | 52.60% | | 439.5658915 |
| Surgical Services | 1580 | 42.95% | 42.26% | 45.59% | 49.44% | 45.87% | 45.39% | 54.43% | 52.13% | 49.52% | 47.43% | 43.94% | 46.28% | 48.16% | | 859.9743261 |
| uHB | 13161 | 57.37% | 55.86% | 55.82% | 56.04% | 51.77% | 52.80% | 58.85% | 59.21% | 60.09% | 59.40% | 56.06% | 57.60% | 58.48% | | 7745.090206 |

PATIENT SAFETY QUALITY AND EXPERIENCE REPORT

Name of Meeting : Local Partnership Forum Date of Meeting : 22 August 2018

Executive Lead : Executive Nurse Director

Author: Assistant Director Patient Safety and Quality - 029 2184 6117 Assistant Director Patient Experience - 029 2184 6108

Caring for People, Keeping People Well: This report underpins the Health Board's "Sustainability" elements of the Health Board's Strategy.

Financial impact: There are significant potential financial implications associated with this work in relation to clinical negligence claims.

Quality, Safety, Patient Experience impact: The work outlined within this paper reflects the significant activity taking place to improve patient safety and experience leading to improved quality and care outcomes for patients.

Health and Care Standard Number 2.1, 2.2, 2.3, 2.4, 2.6, 3.1, 3.3, 6.3

CRAF Reference Number 5.1, 5.1.5, 5.6, 5.7

Equality and Health Impact Assessment Completed: Not Applicable

ASSURANCE AND RECOMMENDATION

ASSURANCE is provided by:

- The current position on all key indicators relating to Quality, Safety and Patient Experience presented in the Board Report.
- Comparison with peers across Wales where available.
- Evidence of the action being taken to address key outcomes that are not meeting the standards required.
- A culture of openness and transparency within the UHB to examine all available sources of information to provide assurance on the quality, safety and experience of services.

The Local Partnership Forum is asked to:

- **NOTE** the content of this report.
- NOTE the areas of current concern and current actions being taken.

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SITUATION

The purpose of this paper is to present an integrated Quality, Safety and Experience report which covers the period from May to end of June 2018.

BACKGROUND

The development of an integrated Patient Safety Quality and Experience report, presents an opportunity for greater triangulation and analysis of information. It enables Clinical Boards and the Corporate Teams to identify areas of good practice but also to identify emerging trends and issues that require action in order to improve safety and quality of services.

The UHB has a wide range of data which provides a level of assurance on the safety and quality of services, as well as on the experience of patients and families. This report provides an analysis of information drawn from the reporting of patient safety incidents, Serious Incidents (SIs) and Never Events, as well as concerns raised by patients and families and feedback from national and local patient surveys. Themes emerging from internal and external inspections of clinical areas also provide a very valuable level of assurance in relation to the quality and safety of clinical services.

Where available, benchmarking data with peers is provided. Assurance in relation to the action that is being taken to address areas for improvement is also described.

ASSESSMENT

The following areas remain an area where the UHB will need to maintain a continued focus for patient safety quality and experience.

Compliance with Human Tissue Act (HTA) – The Board will note that a further breach of the HTA has been reported as an SI to WG. The Corrective Action Preventative Action (CAPA) plan as provided by the HTA has been completed. The UHB had agreed to audit the entire post mortem block and slide archive, an action that was not been specifically mandated. This was recognised by the HTA as good practice and a significant undertaking by the UHB. The UHB continues to work closely with the HTA and they have indicated that they are pleased with the standard of our work. The UHB is currently awaiting confirmation of a follow up CAPA visit by the HTA.

Timely closure of serious incidents – Increased reporting of pressure damage has impacted on the UHB's capacity to maintain the good work that has been achieved to date on the closure of the number of SIs open with WG. Significant progress in closing the backlog of serious incidents that remain open with WG had been made over the last two years (reducing the numbers open from 169 open in March 2017 with 65% breaching to 83 open in March 2018 with 49% breaching). These numbers are now demonstrating an upward trend with 104 incidents currently open with WG (with 44% breaching).

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The Patient Safety team has revised the closure targets for Clinical Boards to address this increasing trend. We have also been in discussions with WG on the current arrangements for the reporting of all pressure damage. We have requested that we only report healthcare acquired damage that was avoidable.

It is anticipated that WG will issue guidance in the next few weeks in relation to the Prevention, management and reporting of pressure damage and they have indicated that this will include the retrospective reporting of pressure damage once it has been established that it was healthcare acquired and avoidable. This will make a significant difference to the volume that is currently being reported and would help us direct time and support to clinical areas where improvement is required. This will also assist with the timely completion of closure forms.

Pressure damage – Currently about 50% of our reported SIs relate to pressure damage. However we remain an outlier in comparison with peers across Wales, in relation to the identification and reporting of pressure damage of patients using our community services. The UHB is working closely with WG, as previously stated, to understand the process of reporting pressure damage in community settings and how we compare with peers. Our next meeting with WG colleagues is scheduled for the end of July 2018. However, the UHB continues to support WG to review and revise the definitions of SI reporting so that there is greater clarity for UHBs. We are hopeful that WG will issue guidance in the next few weeks in relation to the Prevention, management and reporting of pressure damage This should support improved benchmarking in the future.

Never Events – one of the priority areas within the Quality, Safety and Improvement Framework 2017-2020 is the avoidance of never events. In previous reports to Board we have received information on a number of Never Events in the Dental Clinical Board. These relate to wrong tooth extraction or wrong site surgery.

We have benchmarked with data from other centres across the UK, and while numbers are not high, the Dental Clinical Board has the highest number of Never Events since January 2016 reporting 6 such events, with Newcastle reporting 5. Manchester University Dental Hospital and Glasgow Dental School have not reported any Never Events during this period.

It is clear that across the UK, students are often involved in Never Events and this is demonstrated in Cardiff; it also corresponds with an identified theme in relation to the supervision of students. The poor condition of teeth is also a significant factor in the Never Events that have happened in Cardiff (making the task challenging) as is changes to the treatment plan/scheduling of the list.

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The Board should be advised that The Dental Clinical Board are continuing to focus on implementation of National Safety Standards for Invasive Procedures (NatSSIPs) with support of the Patient Safety team. Support is also being provided by the Deputy Chief Dental Officer from WG.

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PATIENT SAFETY QUALITY AND EXPERIENCE REPORT May – June 2018

Serious patient safety incidents (SIs reportable to Welsh Government)

How are we doing?

During May and June 2018, the following Serious Incidents and No Surprises have been reported to Welsh Government:

| Serious Incidents | | |
|--|--------|--|
| Clinical Board | Number | Description |
| Children & Women | 1 | An apparent delayed follow up of a child under the care of the Children's Hospital for Wales is under investigation. |
| | 1 | A baby required admission to the Neonatal Unit following a difficult Ventouse delivery, following which a clavicle fracture was diagnosed. |
| | 1 | The unexpected death of a child on Paediatric Critical Care has been reported and the Procedural Response to Unexpected Death in Childhood (PRUDIC) process has been instigated. |
| Clinical Diagnostics and Therapeutics | 1 | A breach in consent process in Cellular Pathology was identified which required reporting to the Human Tissue Authority (HTA). |
| Dental | 1 | An apparent delayed follow up of a patient with an oral lesion is under investigation. |
| Executive Nurse | 2 | Incidents reported where the Procedural Response to Unexpected Death in Childhood (PRUDIC) process has been instigated. |
| Medicine | 13 | Grade 3, 4 or unstageable healthcare acquired pressure damage. |
| | 5 | Falls where the patient sustained significant injury. |
| | 1 | • A significant medication error in a child has been reported. |
| | 1 | Patients delayed in having diagnostic or surveillance procedures in |
| | | Gastroenterology. |

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| Mental Health | 6 | Unexpected deaths of patients known to Mental Health services, including Addictions services. |
|-------------------------------------|----|--|
| | 1 | A significant incidents of self-harm was reported involving a patient receiving in-patient care in Hafan Y Coed. |
| Primary Care & Intermediate Care | 2 | Grade 3, 4 or unstageable healthcare acquired pressure damage. |
| Specialist | 1 | An unexpected death of a patient has been reported to the Coroner following an apparent incident of self-harm. |
| | 1 | An increased incidence of Pneumocyctis Jirovecci pneumonia was reported to Welsh Government |
| | 3 | and Welsh Health SpecialisedServices Committee.Grade 3, 4 or unstageable healthcare |
| - | | acquired pressure damage. |
| Surgery | 4 | Grade 3, 4 or unstageable healthcare acquired pressure damage. |
| Total | 45 | |

| No Surprises | | |
|----------------|--------|--|
| Clinical Board | Number | Description |
| Miscellaneous | 1 | • An altercation between two members of the public in Health Board property, resulting in injury to one party, was reported. |
| Total | | |

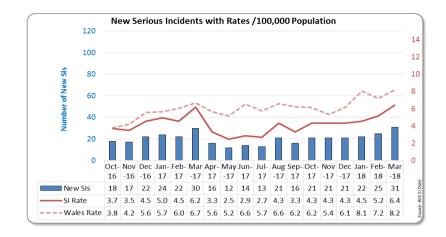
How do we compare to our Peers?

An updated six-monthly feedback report was received in June 2018 from Welsh Government for the period October 2017 – March 2018.

The following diagram indicates the reporting rate for Serious Incidents per 100,000 population, compared to the Wales rate. It is evident from the information provided by Welsh Government that the UHB is reporting fewer Serious Incidents than other NHS Wales organisations.

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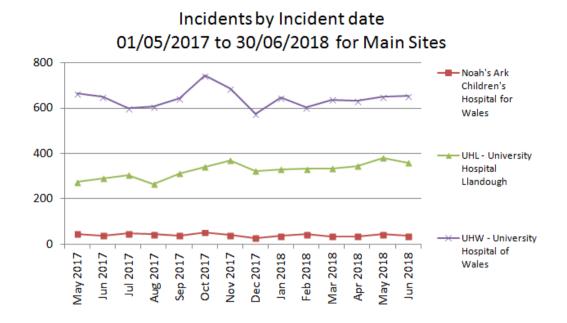
The Board can be assured that there is open and transparent reporting of all known serious incidents as soon as they are reported and considered to meet the definition for reporting to Welsh Government. It is likely that the difference is due to the lower reporting of community based pressure damage. This is an area that the UHB is currently addressing as previously described. The UHB will continue to monitor significant adverse events reported via the electronic incident reporting system in order to ensure that incidents are appropriately reviewed and reported onwards where necessary.

Welsh Government advised that the UHB is generally reporting onwards to them in a timely manner. They have asked that the UHB continues to respond promptly to significant adverse events and continues to provide high quality closure forms. They have also asked for continued focus on timely closure of Serious Incidents.

In terms of general incident reporting, the following graph demonstrates the patient safety incidents reported on to the UHB's Datix risk management system by main sites between May 2017 and June 2018. As would be anticipated, the majority of the incidents were recorded at the University Hospital of Wales (UHW) followed by University Hospital Llandough (UHL) which reflects the size and activity at those sites. The Patient Safety Team continues to monitor the incident reporting rates across the sites.

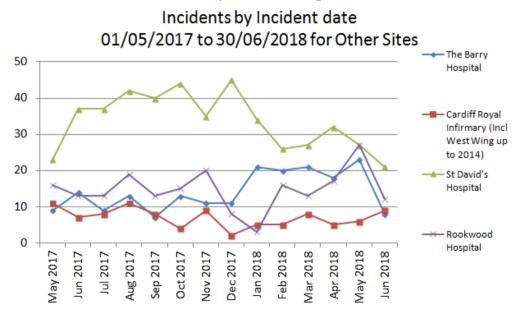
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The following graph demonstrates the patient safety incidents reported onto the UHB's Datix risk management system by other sites between May 2017 and June 2018. The lower volume of incidents reported reflects the size and activity levels at the sites.

In November 2017, the Board was advised of an unexpected increase in falls at St David's Hospital. The Medicine Clinical Board have been monitoring the situation and the Board should be advised that this has now improved and there has been a steady reduction evident over the last 3 months from 20 falls in April 2018, 13 in May and 11 in June 2018. One of the falls in June 2018 was classified as serious incident and is currently under investigation.



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Never Events

All Wales position

As highlighted, an updated six-monthly feedback report was received in June 2018 from Welsh Government for the period October 2017 – March 2018. It provided information about Never Events in NHS Wales.

In this period, 15 Never Events were reported across NHS Wales. Four of these were reported by the UHB. The table below depicts the incidents reported across NHS Wales.

| | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 |
|---|--------|--------|--------|--------|--------|--------|
| Wrong route administration of medication | 0 | 0 | 0 | 0 | 1 | 1 |
| Transfusion or transplantation of ABO-incompatible blood components or organs | 1 | 0 | 0 | 0 | 0 | 0 |
| Retained foreign object post- procedure | 1 | 0 | 0 | 0 | 1 | 2 |
| Wrong implant/ prosthesis | 0 | 1 | 1 | 1 | 1 | 0 |
| Wrong site surgery | 0 | 1 | 1 | 0 | 0 | 2 |
| Total | 2 | 2 | 2 | 1 | 3 | 5 |

The four Never Event incidents reported by the UHB include:

- A blood transfusion administered to an incorrect patient. The blood was fortunately not ABO-incompatible and so no adverse outcome related to the transfusion occurred. Although the incident was outside of the Never Event definition, the UHB reported the matter to Welsh Government as a Serious Incident in line with our duty of candour. Welsh Government subsequently indicated that the incident would be managed as a Never Event.
- An incorrect tooth extraction occurred. This has previously been reported to Board to outline the incidents that have occurred and the investigation findings as there was concern regarding the number of events reported.

A thematic review and benchmarking exercise has been undertaken and this together with actions being taken has been described earlier in the paper.

 An incident occurred whereby a small amount of medication intended for intrathecal use was administered intravenously. The long awaited

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manufacturers' solution to this clinical risk is well recognised with publication of previous patient safety solutions. An implementation programme for new connectors with the aim of reducing the risk of mis-connection is scheduled to take place in 2018. A local task and finish group has been working alongside the national programme to effect the necessary introduction of new devices in the UHB.

 A patient had surgery for a complex pelvic injury. A screw was found to have been placed in the right posterior ilium instead of the left posterior ilium. The incident is in closing stages of investigation but it is known that patient re-positioning was required during the surgery which may have contributed to surgical site confusion. The incident reinforces the importance of embedding NatSSIPs during invasive procedures.

What are we doing about it?

A number of actions are outlined alongside the four Never Events described above.

The Delivery Unit is working with the Deputy Chief Dental Officer to provide further advice and support to the UHB regarding dental Never Events which is welcomed.

The UHB continues to focus on the implementation of NatSSIPS as a key driver in the reduction of never events related to interventional procedures.

The Patient Safety Team will be undertaking an exercise to assess the robustness of controls in place to reduce all known never events across the UHB. An associated risk assessment will help prioritise any further improvement work that is identified and this will be presented to the special October 2018 meeting of the Quality, Safety and Experience Committee which focuses on SIs and Never Events.

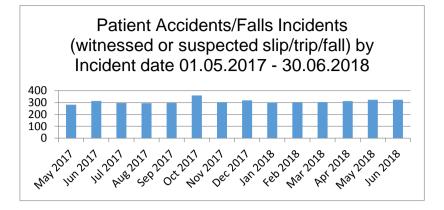
Patient Falls

How are we doing?

Patient falls continue to be a frequently reported patient safety incident. The following table indicates the number of patient accidents/falls reported between May 2017 and June 2018.

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The majority of falls continue to result in no significant injury to patients.

An increase in the number of falls resulting in significant injury was identified in the last report to Board with 14 incidents reported to Welsh Government. In the current reporting timeframe, five such incidents have been reported as Serious Incidents. Four of them occurred in June 2018; they all occurred on different wards.

How do we compare with our Peers?

There is currently no reliable All Wales benchmarking data available.

What are we doing about it?

A Falls Prevention strategy is currently in development. This is being overseen by the UHB Falls Delivery Group. It will be a multi-disciplinary, multi-agency strategy which will focus primarily on community falls prevention strategies but will also address current educational requirements for the prevention and management of in-patient falls.

The UHB participated in a Falls Alliance workshop in July 2018 for falls prevention in the community. The output from the session will be used in further development of the strategy. The Patient Safety team and Falls implementation lead will continue to support the alliancing approach to deliver this transformational piece of work

A project under the auspices of the Leading Improvements in Patient Safety (LIPS) programme is progressing well. The project is utilising simulation training to support clinical staff in patient management following a fall. Initial feedback is very encouraging and the sessions have already identified areas for learning across the UHB.

The Falls Strategy Implementation Lead has commenced a project to promote collaborative working between the UHB, Cardiff University and local primary schools to provide intergenerational falls awareness sessions for community-dwelling residents. This has also been well evaluated in the pilot phase.

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Regulation 28 reports

No Regulation 28 reports were issued to the UHB by Her Majesty's Coroner in the current reporting timeframe.

The Coroner did however write to the UHB in May 2018 following the inquest into the death of a patient at the University Hospital of Wales in January 2018. The gentleman had been admitted under the care of Urology. Treatment was instigated for the urological problem but several days later, the patient developed neurological symptoms and a cerebral infarct was identified. The patient sadly died following this event. Investigation identified issues with prescription of the patient's anticoagulation medication. The Surgery Clinical Board developed an action plan to reduce likelihood of repetition of such an incident. The Coroner wrote to the UHB to seek further progress made in that respect. The letter was shared with Welsh Government as part of the closure process and they have subsequently closed the incident. An internal safety notice has also been circulated in the UHB by the Patient Safety Team.

Outcomes of internal and external inspection processes

How are we doing?

Internal observations of care

Eighteen unannounced internal inspections were undertaken during May and June 2018. These were undertaken across five Clinical Boards., All 18 inspections were undertaken as part of the planned programme of unannounced inspections.

The inspections continue to provide a positive picture of staff delivering care in a professional and dignified manner within calm, organised environments; evidence of the UHB values and behaviours being displayed by staff are seen across all areas. The key findings are reported back to the clinical area at the time of the inspections and a written report is submitted to the Director of Nursing for that Clinical Board; of note, what is considered good practice in one area, may be an area requiring improvement in another.

Key findings for May and June have highlighted:

- Continued improvement with medicines management, although fridge temperature checks are not always recorded consistently.
- Good leadership and team working continues to be observed during the inspection process, evidenced by calm, organised ward areas, good communication between staff groups and positive comments from both staff and patients.
- There continues to be a variation in the standard of completion of documentation, although there have been improvements observed for this time period:
 - comprehensive completion of risk assessments have been seen in all areas
 - excellent examples of evaluation of care seen

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- \circ $\,$ individualisation or absence of care plans continues to be an issue for some areas
- Further examples of patient identifiable data (PID) being left unattended have been seen, e.g. patient treatment plans with full PID left unattended in an open, accessible room; book containing PID left in corridor.
- Delay in maintenance requests being addressed continues to be a concern for ward staff.
- Lack of available storage within areas continues to be issue. Whilst staff make the best use of the space available to them, lack of storage may compromise effective cleaning and can pose a falls risk e.g. when equipment is stored in corridors.
- Excellent interaction between staff and patients observed, with patients complimentary about the care they received.

What are we doing about it?

A monthly report detailing all findings relating to medicines management continues to be provided to the Nurse Advisor for Medicines Management.

The issue of fridge temperatures has been discussed by the Medication Safety group, as it is a common finding in both internal and external inspections. The Consultant Pharmacist with responsibility for Medication Safety has undertaken a failure modes –effect analysis (FMEA) on the cold chain process and is now establishing a task and finish group to take forward phase 2 of the cold chain work across secondary care. It is anticipated that this will be taken forward as part of the September 2018 LIPS cohort.

In terms of documentation, WG have funded a national project to standardise and digitalise nursing assessment documentation across all UHBs in Wales. Cardiff and Vale UHB have appointed to the e-digitalisation project post to lead this across the organisation. This will help reduce variability across different organisations and will provide compliance with key information requirements.

Discussion takes place with the nurse in charge at the time of the inspection with regards to issues identified relating to medicines management, record keeping and the safe storage of PID. This continues to be monitored and work undertaken with the Information Governance team and Clinical Boards to raise awareness.

Positive areas identified during the inspection process are fed back to the nurse in charge during feedback at the end of the inspection.

Monthly reports of the findings of inspections are provided as part of the Clinical Board Directors of Nursing Professional Nursing review with the Executive Nurse Director.

External inspections

There have been no unannounced visits by Healthcare Inspectorate Wales during this period.

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Patient Experience

The All Wales Framework for Assuring Service User Experience describes four quadrants which group together a wide range of feedback including **real time**, **retrospective, proactive/reactive** and **balancing**. The UHB employs a wide variety of methods across the four quadrants in order to gain the views of service users so that this rich, qualitative information can be considered and used to improve services.

How are we doing?

Real Time

The patient satisfaction scores from the National Surveys distributed across the UHB during May was **91%**.

The number of routine 'real time' paper surveys completed each month across our Clinical Boards during May was **971.**

The qualititative comments received are generally positive, with the following information shared:

This is the first time I have had to stay in hospital in many years. I had heard horror stories from people who had stayed and expected the worst. How wrong I was. I am so amazed how professional and compassionate <u>all staff_are at UHW</u>. They are all a credit_to their profession. I felt I was the most important patient they had there. I would like to thank everyone on behalf of my family for taking such care of me.

Excellent treatment, gave me back my life, my confidence, friends, a reason to live again.

The staff involved in my care have been absolutely fantastic. I cannot fault the care I have received from the nurses, healthcare's and doctors. I have had days where I felt rubbish and days where I've felt good and the nurses have done everything they could to help me. I would like to say thank you to the nurses who have given me amazing care and respected my privacy when I've needed it most.

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During June within the '2 minutes of your time' survey, food was raised numerous times.

There were comments in relation to:

- Limited consideration of vegetarian options this was discussed with Operational Services staff and one of the Managers visited the patient the following day, sharing the 'a la carte' vegetarian menu with him.
- Kosher options requested Operational Services and Dietetics colleagues contacted the ward and advised that Kosher meals are available at Hafan y Coed, UHW and at UHL. Dieticians are now highlighting awareness with ward staff to ensure special dietary purposes are flagged at admission.

As a Health Board we are aware that Nutrition and Hydration are fundamental to wellbeing and recovery and to action issues raised within real time inevitably enhances the patient's experience.

It is anticipated that during the Autumn the Model Ward initiative will recommence on East 2 and A4 and start on East 8 and C6. The initial pilot demonstrated effective collaboration between Nursing, Therapies, Operational Service and the Patient Experience team; with positives outcomes for staff as well as patients.

Patient Experience Activity in primary care

A focus of the implementation of the Patient Experience framework for 2018/ 19 was to undertake more engagement within primary care as to date, much of the focus has been within secondary care. It is pleasing to report that we have commenced some work in various quadrants of the framework that have a primary care focus. There is an increased awareness within primary care of the need to implement suitable feedback systems to promote better understand of what it feels like to be a patient using our services.

- As a consequence, the North and West Locality within Primary Care have had their inaugural 'Patient Experience Group' meeting. The purpose of the group is that the business units i.e. District Nursing, CRT, Local Authority etc within the locality review how they can improve the way they capture the patient experience. It is anticipated that the working group will raise the profile of the importance of listening and ultimately improving the way care is delivered.
- Within primary care a 'Happy or Not Kiosk' has been in situ in Tongwynlais Dental Practice, with some fantastic results. During a six-week period there were 1,121 responses; of those 95% of them noted excellent or very good care as illustrated:

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• A survey kiosk has also been placed in a health centre with a bespoke survey design and the centre will recive weekly reports.

Retrospective

The patient story to Board for this meeting, represents some detail about how it feels to be waiting on a routine patient waiting list and the impact upon quality of life indicators.

An aim of the Patient Experience framework is to proactively engage with patients/ groups to understand their experience. In the September Board paper we will advise of the work being undertaken with people who are deaf to improve their access and use of our services.

The Inflammatory Bowel Disease Service has undertaken a bespoke survey to understand their patients experience of their service. The information will be analysed and shared in a future paper.

Proactive and Reactive

During Carers week 2018 members of the Patient Experience Team, along with Cardiff Adult Social Services, Solace and Carers Wales, hosted four information events. The Patient Experience Team were also invited to participate in two community events in the Cardiff area.

Throughout the week we were able to engage with 93 carers providing them with information and support as well as signposting to local organisations who are able to support carers in their role.

A comprehensive communications plan was also developed. This included regular tweets and Facebook messages throughout the week, news stories which where themed around carers and a thank you message from Executive Nurse Director, Ruth Walker.

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The Patient Experience team proactively sought feedback whilst at the Stroke Rehabilitation Centre at University Hospital Llandough during the 'Carer drop –in evening'. This is an area where we have had previous concerns and it is part of the proactive strategy of the Medicine Clinical Board working with the Patient Experience Team to actively seek views. During the evening, discussions with carers occurred and twenty surveys were distributed and freepost envelopes were provided for anonymous feedback to be returned.

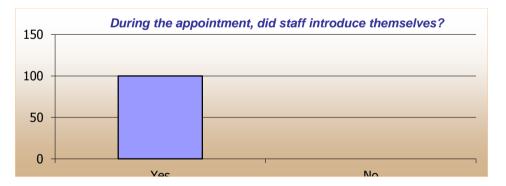


The feedback will be analysed and reported in due course.

In Primary Care a proactive survey was designed onto a tablet for the community Acute Response Team (ART). This survey was commenced in late February with an interim report recently provided to PCIC. Overwhelmingly all qualitative comments were positive, particularly in relation to staff:

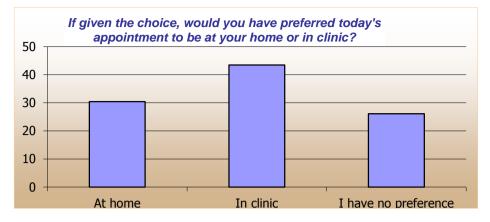
First class service by helpful, professional and friendly staff

The quantitative results were also positive, with 100% of staff introducing themselves to their patients.



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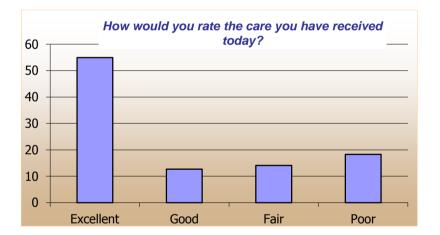
Interestingly a higher percentage of people stated that they would have preferred care in the Clinic. This feedback requires further analysis and review and this will be undertaken.

Ward Feedback Kiosks



The Kiosks have been in the MEAU (Medical Emergency Assessment Unit) at University Hospital Llandough and EU (Emergency Unit) at University Hospital of Wales.

Overall information is positive about the care received.



Some of the comments received were both positive and negative: the negative themes related to the environment in particular the overall cleanliness and the excessive waiting times.

The Clinical Board is receiving regular reports and has already commenced action in relation to some of the environmental issues. We will further analyse the data to theme the comments and review patient experience in relation to waiting times. The Lead Nurse for Patient Experience will undertake some in depth analysis of daily patient experience aligned to the Performance times. This will be reported back to the Board in the September report.

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Balancing

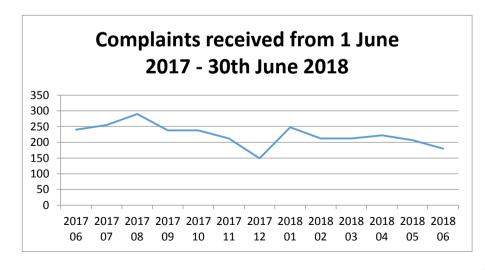
Complaints

Between 1st June 2017 and 30th June 2018, the Health Board has received 2,903 complaints, of which 60% were managed through our informal process, with less than 2% being converted to a formal complaint.

The highest number of concerns, 877 in total, related to concerns raised primarily relating to clinical diagnosis and treatment. Concerns regarding waiting times and cancellation of appointments/admission have decreased, with, 675 concerns received in this period, followed by 570 concerns raised regarding various Communication issues. Surgery Clinical Board continue to receive the highest number of formal and informal concerns; in total, they received 950 concerns, however, 71% of their concerns were managed via the informal process. It is noticeable that the number of concerns received in relation to ophthalmology waiting times and cancellations has decreased. The Surgery Clinical Board has undertaken some focused work upon reduction of waiting times and minimizing cancellations. They provided an update presentation to the June Quality, Safety and Experience Committee.

The Clinical Boards have shown a commitment to working with the Concerns Team to maintain the improvement in the 30-day response times, meeting weekly to discuss all active concerns. The latest overall Health Board performance in response to 30-day concerns is 75%, which is an increase in comparison to 72% reported previously. The aim for 2018/ 19 is to achieve and sustain a response time of 80%

During May and June, the Health Board received 397 complaints, 54% of those were managed through the informal process, and the overall informal response time is 98%. The percentage of concerns managed via the informal route has decreased, however on review of a sample of concerns the choice of management seemed appropriate and proportionate to the issues raised.

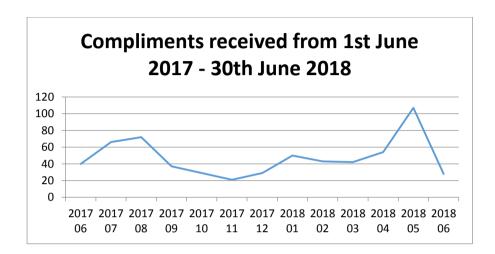


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Compliments

During the period 1st June 2017 - 30th June 2018, the Health Board received 618 compliments. Medicine Clinical Board continues to receive the highest number of compliments, in particular for the Emergency Unit. The increase in the May figures is attributable to several wards sending in batches of thank you cards which were added en masse to the system.



How do we compare to our Peers?

There is currently no reliable All Wales benchmarking data available.

What are we doing?

All complaints and patient feedback provide us with an opportunity to make changes to improve services. The following are examples of action that the UHB has taken following concerns raised by patients and their families:

| You Said | We Did |
|--|---|
| Communication issues with one of of the medical team | Discussed with the Doctor and Manager. Will ensure they acknowledge the services user's experience at their next appointment |
| Unable to call for help if I needed it because buzzer did not work – staff did check on me regularly though | Call bell replaced with new working bell reported on wall unit and fixed. |
| Need a bit more time for discussion with nurses | Staff agreed to provide daily feedback to patient – in line with their preference |
| Concerns raised regarding prioritising and booking arrangements for Neuro clinic. | All comments were received and taken seriously and reflected on, as a result the prioritisation and booking processes for the Joint 45 clinic will be reviewed. |
| | |

CARING FOR PEOPLE KEEPING PEOPLE WELL



| What actions will be taken by the University Health Board (UHB) to ensure that it is as easy as possible to find a location of outpatient appointments? Audiology Clinic. | The Health Board has a specific 'Way Finding' group, which is tasked with ensuring better information and directions for patients and visitors attending our departments. A request has been made to this group to review the current signage to and by the clinic, to provide options for improvement and make the changes necessary. |
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| An inability to contact the Booking Centre whilst present in UHW. | The Help Desk Team have a list of direct line contact numbers, which should avoid patients in attendance having to contact the main Booking Centre. |
|--|---|
| Concerns raised regarding a clinical room in the EPAU looking like a store room so did not feel that it was appropriate. | Apologies given that stock was visible. Curtain has now been hung and is pulled around the area in the room where stock is stored and the environment has been improved for the benefit of patients. |
| Staff seemed unaware of Elhers Danlers Syndrome. | Senior Nurse (CAVOC) is conducting training sessions with the staff to raise awareness. |
| Patient was not aware that she had DNA'd appointment – not advised and no further appointment offered for six monthly review. T/O outpatients. | Now a system is in place that routinely informs patients that they have missed their review appointment. |
| Missed referral to hand clinic. | The Service has now been streamlined to help ensure this does not happen again. |

CARING FOR PEOPLE KEEPING PEOPLE WELL



PERFORMANCE REPORT

Name of Meeting : Local Partnership ForumDate of Meeting : 22 Aug 2018Executive Lead : Director of Public Health

Authors : Members of the Performance and Information Department (tel 029 20745602)

Caring for People, Keeping People Well: This report underpins the integrity value of the Health Board's Strategy, providing transparency on our progress in delivering our duties to our resident population and patients and clients who rely on us to provide clinically and cost effective care.

Financial impact: The achievement of the efficiency and productivity targets will deliver savings to support the financial position

Quality, Safety, Patient Experience impact : The performance report outlines performance over the domains of quality and safety and patient experience, and outlines areas and actions for improvement

Health and Care Standard 1 – Governance Leadership and Accountability CRAF Reference No 6 - Resources

Equality and Health Impact Assessment Completed: Not Applicable

ASSURANCE AND RECOMMENDATION

REASONABLE ASSURANCE is provided by:

• the fact that the UHB is making progress in delivering our Operational Delivery Plan for 2018/9 by achieving compliance with 22 of its 66 performance measures.

The Local Partnership Forum is asked to:

• **NOTE** the UHB's current level of performance and the actions being taken where the level of performance is either below the expected standard or progress has not been made sufficiently quickly to ensure delivery by the requisite timescale

SITUATION

The full Performance Report sets out the UHB's performance against Welsh Government (WG) Delivery Framework and other priority targets up to June 2018 and provides more detail on actions being taken to improve performance in areas of concern.

BACKGROUND

The UHB is presently compliant with 22 of its 66 performance measures (May =19/65, March 2018=18/60) and is making satisfactory progress towards delivering a further 26 (May 2018 = 23, March 2018 = 23).

Since the last report three measures have improved to green:

#32 – The proportion of patients who had a nutrition score completed and appropriate action taken within 24 hours of admission improved to 96% in May from 93% in March.

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#36b – Plans have been produced and evaluated which will deliver the 3% recurrent savings target

#36c – Plans have been produced and evaluated which will deliver the 1% non-recurrent savings target

Four measures have improved from red to amber:

#34 – 95% of hand hygiene audits undertaken in May showed that practice was compliant with the Welsh Health Organisation's guidance.

#37a – 94.2% of invoices are now being paid within 30 days, an increase from 92.4% at the start of the year, but still below the 95% expected standard

#53 – 91% of patients were admitted, discharged or transferred within 4 hours of their arrival at the UHB's Emergency Unit, an improvement on the 80% performance level observed in April.

#61 – The proportion of ambulance handovers within 15 minutes and 60 minutes improved from 42% and 83% in April, to 64% and 95% respectively in June.

A deterioration in the UHB's performance was noted for 1 measure:

#62 – The number of non mental health patients whose transfer of care was delayed increased in June to 47, from 32 at the end of the financial year. The number of patients whose transfer was delayed who are on a mental health pathway has fallen to 4, from 9 in April and 14 at the end of the year.

There are now 18 measures where performance is either below the expected standard or progress has not been made sufficiently quickly to ensure delivery by the requisite timescale.

This is summarised in the table below:

| Policy Objective | Green | Amber | Red | Score |
|-----------------------------------|-------|-------|-----|---------|
| Delivering for our population | 7 | 12 | 2 | 13.5/20 |
| Delivering our service priorities | 2 | 3 | 1 | 3.5/6 |
| Delivering sustainably | 12 | 8 | 10 | 16/30 |
| Improving culture | 1 | 3 | 5 | 2.5/9 |
| Total | 22 | 26 | 18 | 35/66 |

ASSESSMENT

CARING FOR PEOPLE KEEPING PEOPLE WELL



Section 2 provides commentary on the following areas of performance which have been prioritised by the Board or which have deteriorated in the period and the actions being taken to drive improvement. These are:

- Mortality
- Mental Health Measures
- Unscheduled care report incorporating Emergency Department and ambulance response and handover times and delayed transfers of care
- GP Out of Hours services
- Stroke
- Cancer
- Elective access including dementia and diagnostic waiting times and postponed admissions
- Finance

Commentary and assessment on the latest quality and safety indicators is provided in a separate report from the Directors of Nursing.

CARING FOR PEOPLE KEEPING PEOPLE WELL



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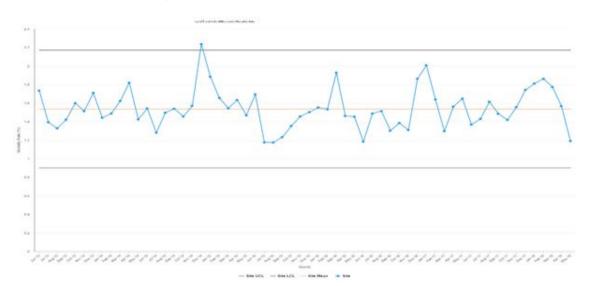


ASSESSMENT

1) MORTALITY

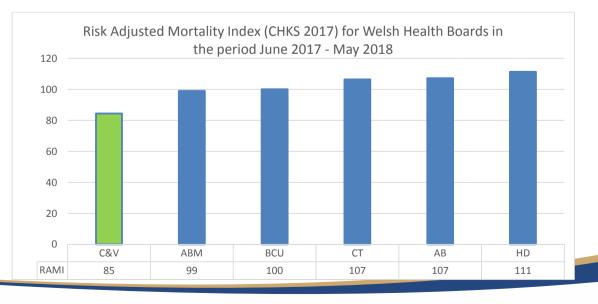
How are we doing?

Latest data from CHKS indicates that Cardiff and Vale UHB has the lowest risk adjusted mortality rates and crude mortality rates in Wales. The UHB's Risk Adjusted Mortality Index score for the 12 months up to May-18 is 85 (UK mean is c.100) and the UHB's crude mortality rate is 1.5%. As shown below the UHB's crude mortality rate has been stationary since January 2015.



How do we compare with our peers?

The UHB's performance in line with the performance attained by our peer group of 24 acute teaching hospitals in the UK outside of London and better than that attained by our Welsh Health Board peers.



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Risks

Hospital mortality is a useful indicator for measuring the UHBs effectiveness in providing safe, clinically effective services and for the early identification of harm occurring.

What are we doing?

The UHB continues to deliver on all recommendations made by Professor Stephen Palmer in his report on managing mortality in NHS Wales in July 2014. A detailed report on mortality is being considered by the management executive in May, to inform any changes to the ongoing programme of monitoring and management.

The UHB will continue to ensure that value based healthcare, retains a balanced approach, seeking to improving outcomes and experience, whilst making more effective use of resources.

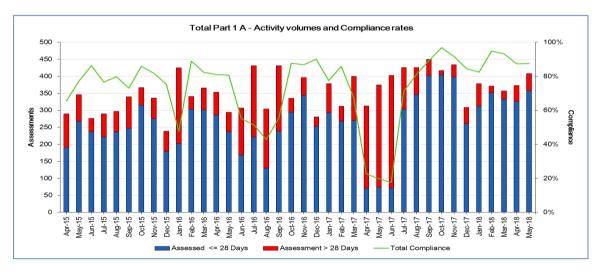
2) MENTAL HEALTH

How are we doing?

Part 1a: Service users to receive an assessment within 28 days

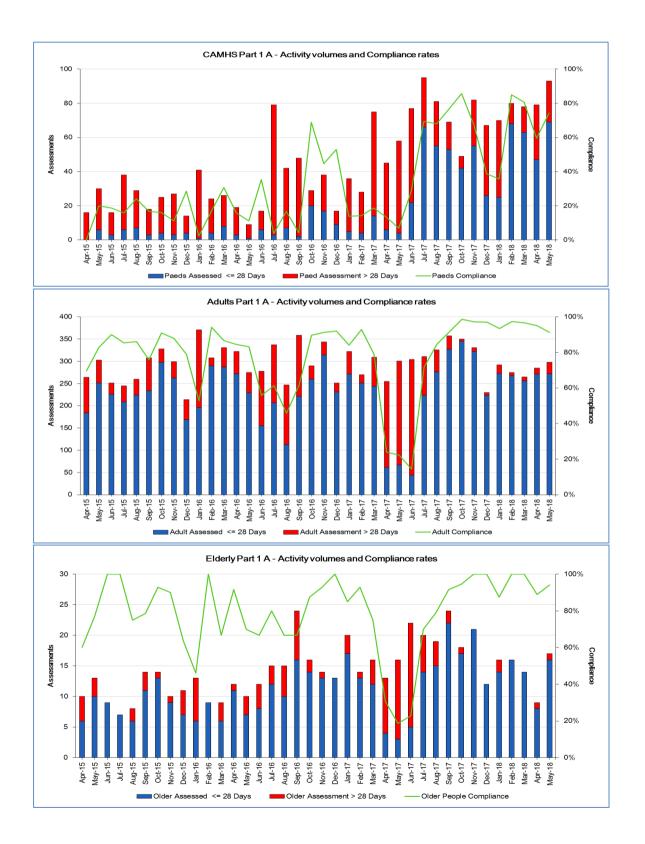
Overall 88.5% of service users seen in May 2018 were assessed by the Local Primary Mental Health Support Service (LPMHSS) within 28 days of referral, against the Welsh Government's minimum standard of 80%.

The adults and older people's services within the UHB were compliant with the Welsh Government's standard of 80%, whilst performance for children and adolescent service at 74%, was below the standard.



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Part 1b: Overall 81% of service users started a therapeutic intervention following assessment by the Local Primary Mental Health Support Service (LPMHSS) within 28 days of their assessment against a standard of 80%.

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Part 2: Overall 84.0% of LHB residents had a valid Community Treatment Plan completed at the end of May. Performance in April and May fell below the standard of 90%.

Part 3. 100% of former users assessed under part 3 of the measure were sent their outcome of assessment report within 10 days.

Part 4 of the measure relating to the advocacy service continues to be met.

How do we compare with our peers?

Whilst we are performing comparatively well for Part 1a of the measure, the deterioration in the UHB's level of performance in respect of delivering parts 1b and 2, has not been observed in other Health Boards.

| April 2018 | Part 1a | Part 1b | Part 2 | Part 3 |
|------------|---|--|---------------------------------|---|
| | Part 1a. % of assessments by the LPMHSS undertaken within 28 days from the receipt of the referral | Part 1b. % of Therapeutic Interventions started within 28 days following an assessment by the LPMHSS | % of residents with a valid CTP | % of residents sent their outcome assessment report within 10 days of their assessment. |
| Wales | 82.4% | 81.8% | 89.3% | 100.0% |
| ABM | 84.1% | 79.3% | 90.0% | 100.0% |
| AB | 84.6% | 83.9% | 90.1% | 100.0% |
| BCU | 71.0% | 73.4% | 91.9% | 100.0% |
| C&V | 87.4% | 76.5% | 85.4% | 100.0% |
| CTaf | 82.4% | 89.8% | 83.6% | 100.0% |
| HDda | 94.9% | 88.0% | 93.4% | 100.0% |
| Powys | 83.0% | 73.1% | 92.0% | 100.0% |
| Rank | 2/7 | 5/7 | 6/7 | -/7 |

What are the main areas of risk?

The ability of the Children and young people's Part 1 team to consistently achieve the target of 80% of children seen in less than 28 days is subject to major fluctuations of demand and the staffing capacity of a small team which cannot flex adequately at times of peak demand.

A further risk facing the board is associated with the delivery standard for part 1b: "commencement of therapy". The standard is not sensitive to the group-based model used by the organisation for providing many of the interventions, nor to the UHB's Solution Focused Brief Therapy approach, whereby effectively every session could be the practitioners last session with the patient and thus 'treatment' could be deemed to start at first contact, which the new rules from WG define as explicitly not counting as the first point of treatment

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What actions are we taking?

Part 1a – Establishment of a 3 point plan to develop CAMHs services to ensure ongoing compliance:

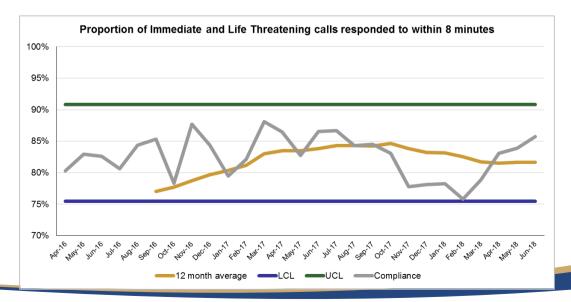
- A 'bridging' strategy has been put in place to 'front-load' the assessment pathway with senior staff. NB since the reported position, weekly performance data indicates that we are now exceeding the 28 days assessment position.
- The second element to the plan is the development of a whole system model to provide access at the first point of contact in primary care and to develop the prevention agenda
- Thirdly, the latest 'Project dashboard' report for the repatriation of CAMHs specialist services for Cwm Taf remains on track.

Part 1b – The recent Matrix Cymru recommendations which have led to an extension of psychological therapy interventions has meant that a number of group therapies have been included. There are a number of conditions which are relatively rare and there is difficulty in securing a critical mass of patients to deliver the therapy within a 56 day cycle (28 day assessment, 28 day intervention). The UHB continues to strive to meet this target, along with opening discussions with WG officials on the practicalities of compliance.

Part 2 – The drop in performance is related to doctor-led care planning. The Mental Health Clinical Board has introduced a process to ensure the psychiatrist's case-mix is commensurate with the level of need. This will improve access and stream patients to the appropriate level of support.

3) UNSCHEDULED CARE

The proportion of immediate and life threatening calls responded to within 8 minutes was 85% in June, in line with the 12 month average of 82%, and above the Welsh Government target of 65%.

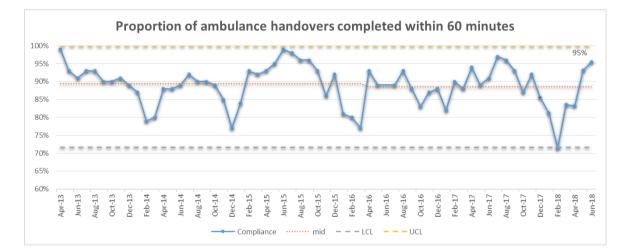


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In respect of ambulance handovers, 64% of patients were handed over within 15 minutes and 95% of patients handed over within an hour. The WG minimum standard is 60% within 15 minutes, and 100% within 60 minutes. Overall, the UHB had 93.89% of patients transferred within 60 minutes against a target of 94%.

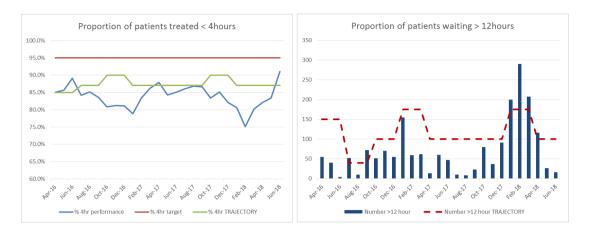




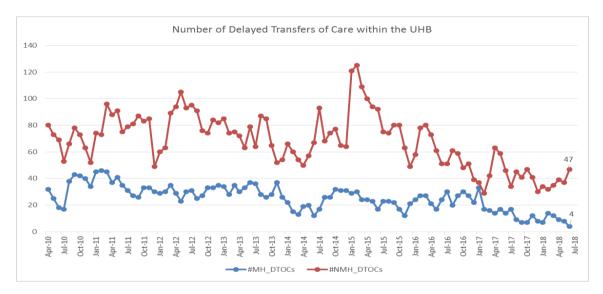
The proportion of patients admitted, discharged or transferred within 4 hours rose in June to 91%, below the WG target of 95% but exceeding the UHB's IMTP trajectory of 87%. The number of patients waiting in excess of 12 hours reduced to 16, which is below the IMTP trajectory of 100 but above WG's standard of zero. These figures exclude patients where there has been clinical justification for the patient requiring extended periods of care and observation within the Emergency Department footprint.

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At the June 2018 census point, the UHB recorded that 51 patients had their care pathway delayed as per formal WG definitions. The number of bed days attributed to patients whose care was delayed was 1465 in the month, equating to 51 beds per day. This marginal increase is similar to seasonal trends.



How do we compare with our peers?

The latest performance data available indicates that C&V performs within or better than the Welsh average for WAST response, handover and Emergency department treatment times.

| Month | May-18 | May-18 | May-18 | May-18 |
|----------|--------|----------|------------|------------|
| НВ | 4 Hour | Patients | Red Call<8 | Ambulance |
| ПВ | 4 HOUI | >12Hrs | Minutes | Waits>1 Hr |
| ABM | 79% | 624 | 77.2% | 452 |
| AB | 80% | 331 | 76.3% | 239 |
| BCU | 75% | 1039 | 75.3% | 498 |
| C&V | 83% | 26 | 83.9% | 171 |
| CT | 92% | 100 | 75.4% | 3 |
| HD | 83% | 707 | 66.0% | 165 |
| C&V Rank | 2=/6 | 1/6 | 1/6 | 3/6 |

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The UHB remains ranked 4th for delayed transfers of care of patients aged over 75 years overall in Wales for non-Mental Health, and 3rd for its Mental Health rate.

| 12 months to Apr-18 | HB | ABM | AB | BCU | C&V | СТ | HD | Pow | C&V Rank |
|---------------------|--------------------------------|-----|-----|-----|-----|-----|-----|-----|-------------|
| No. of DTOCS per | Non Mental Health (age 75+) | 125 | 191 | 151 | 142 | 113 | 97 | 185 | 4/7 |
| 10000 popn | Mental Health (All ages) | 6.2 | 1.4 | 3.2 | 2.4 | 2.9 | 2.2 | 3.7 | 3/6 |

What are the main areas of risk?

Delivery of high quality, safe care in EU requires the availability of sufficiently trained clinical decision makers to meet demand 24 hours a day, 7 days a week and sufficient capacity within the department to assess and treat patients. The ability to recruit staff and for patients to be transferred up to a ward or the assessment units as and when their care requires it, remain the two key risks.

Patients whose care pathways are delayed are not receiving the most effective, safest care. There is an opportunity cost of a bed and its associated resources being used sub optimally, as other patients requiring that capacity are delayed, potentially requiring them to also be treated sub-optimally.

What actions are we taking?

After the difficult winter period, it was noted that the drop in the UHB's escalation levels was not commensurate with an improvement in patient access times. A specific piece of work was, therefore, initiated to improve access times and reset performance – as follows:

The approach that has contributed to recent performance improvement continues. This entails an enhanced focus on 4 hour and 12 hour waits and ambulance delays through EU 2-hourly 'huddles'. This has been augmented by enhanced Executive Director support and in the out of hours period by increased focus from the Senior Manager on Call and Executive on-call.

The development and implementation of a Summer Plan to improve the unscheduled care system is also underway – which leads into our Winter Plan. There are a number of improvement initiatives - namely around improving primary care resilience, front door processes, reducing in-hospital length of stay and developing domiciliary based initiatives for expediting discharges. One of the key enablers is securing support for a live information system.

The winter planning process for 2018-19 has already been initiated and we are using the learning from last winter to inform this year's plan. As with previous years, the plan is being developed with our partners and on a whole systems basis.

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4) GP OUT OF HOURS SERVICES (OOH)

How are we doing?

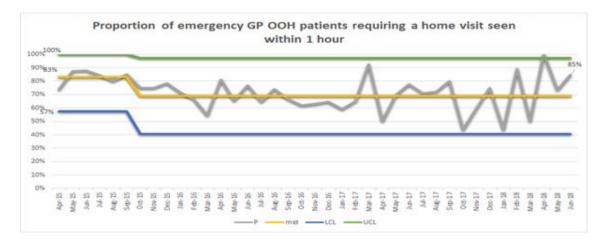
The UHB monitors the performance of the Out of Hours service using the Welsh Government Quality and Monitoring Standards. Performance has steadily improved in all areas since February. Nine of the standards were achieved in June, with the proportion of primary care attendances for emergency consults provided in one hour indicator increasing to 100% as demand fell to 4.

| | Demonstrates that a standard has been achieved | | Total Co | ontacts= 9 | 715 | Total Co | ontacts= 8 | 623 | |
|-------------------------|--|--|--------------------|------------|--|----------------------------------|--|--|---------|
| | Demonstrates that a standard is within 10% of being achieved | | Total CI | inical Con | tacts Recorded or | Total Ci | inical Con | tacts Reco | rded or |
| | Demonstrates that a standard has not been achieved | | Adastra | # 8516 | | Adastra = 7447 | | | |
| | Demonstrates volumes only | | - | May | y-18 | | Jur | 623 tacts Record n-18 Score 91% 93% 100% 83% 100% 83% 100% 83% 100% 83% 100% 87% 83% 100% 87% 98% 100% 87% 98% 100% 87% 98% 100% 87% 98% 100% 83% 100% | |
| Standard | Description | Target | Total | Result | Score | Total | Result | Score | |
| 2 | Telephone Services | 2 | | | Carrow 100 | | Same and | | |
| Telephone Calls | Number of calls answered within set timeframes | 95% ans. in 60 seconds | 8804 | 7885 | 90% | 7744 | 7054 | 91% | |
| | | 100% ans. in 120 seconds | 8804 | 8290 | 94% | 7744 | 7369 | 95% | |
| Abandoned Calls | Number of callers who abandon their attempt after 60 secs. | No more than 5% | 8804 | 171 | 2% | 7744 | 111 | 1% | |
| Handling | % of calls recording the correct patient demographic information | 100% Correct | 8804 | 8804 | 100% | 7744 | 7744 | 100% | |
| | Telephone Triage Services | | 1 | Annesident | | | | | |
| Urgent Triage | Number of urgent calls, logged & returned within set timeframes | 98% triaged within 20 minutes | 2324 | 1772 | 76% | 2036 | 1686 | 83% | |
| 101 102 | Longest time to triage an urgent call | Longest time | 1 | 409 | 1 | | 513 | 1 | |
| Same and the second | Average of the 10 longest times to triage an urgent call | Average time | | 323 | | | 357 | | |
| Routine Triage | Number of routine calls, logged & returned within set timeframes | 98% triaged within 60 minutes | 4244 | 3485 | 82% | 3814 | 3341 | 88% | |
| | Longest time to triage a routine call | Longest time | Contraction of the | 909 | and the second s | and the second | 715 | CONTRACTOR OF STREET, ST | |
| | Average of the 10 longest times to triage a routine call | Average time | - | 638 | | | 479 | | |
| 4 | Immediate Life Threatening (ILT) Conditions | | | | | | | _ | |
| Referral | Number of life threatening conditions identified | 100% within 3 minutes | 187 | 187 | 100% | 158 | 158 | 100% | |
| | Home Visiting | | | 1 | | | | | |
| Home Visits | The number and percentage of home visits | No target | 8516 | 575 | 7% | 7447 | 510 | 7% | |
| HV P1 (Emergency) | The number of face to face contacts within one hour | 75% seen within one hour | 15 | 11 | 73% | 13 | 11 | | |
| | The number of face to face contacts within two hours | 100% seen within two hours | 15 | 15 | 100% | 13 | 13 | 100% | |
| HV P2 (Urgent) | The number of face to face contacts within two hours | 98% seen within two hours | 185 | 148 | 80% | 197 | 171 | | |
| HV P6 (Less Urgent) | The number of face to face contacts within six hours | 98% seen within six hours | 375 | 288 | 77% | 300 | 247 | | |
| in the factor of genity | Primary Care Centre Appointments | The second | | | | | | | |
| PCC | The number and percentage of PCC attendances | No target | 8516 | 2497 | 29% | 7447 | 2358 | 32% | - |
| PCC P1 (Emergency) | The number of face to face contacts within one hour | 75% seen within one hour | 11 | 8 | 73% | 4 | 4 | | |
| our residently | The number of face to face contacts within two hours | 100% seen within two hours | 11 | 11 | 100% | 4 | 4 | | |
| PCC P2 (Urgent) | The number of face to face contacts within two hours | 98% seen within two hours | 258 | 216 | 84% | 258 | 224 | | |
| PCC P6 (Less Urgent) | The number of face to face contacts within six hours | 98% seen within six hours | 2305 | 2270 | 98% | 2096 | 2060 | | |
| i do i o fress o gent | Transmissions | The rest of the second se | | | | | | | _ |
| Transmissions | The number of reports sent to GP Practice by OOH | 100% by 9am | 9392 | 9392 | 100% | 8398 | 8398 | 100% | _ |
| The second second | Other Data | provide grant | | | 1007.1 | | 1 0000 | 100.10 | - |
| Outcomes | The number of calls ending in telephone advice | No target | 8516 | 2356 | 28% | 7447 | 2072 | 98% | - |
| Charles . | The number of calls advised to contact their GP within 24hrs. | No target | 8516 | 2814 | 33% | 7447 | 842 | | |
| Defensels (NIT | | the second distance of the second sec | 8516 | 574 | 7% | 7447 | 485 | | |
| Referrals OUT | The number of referrals to the Emergency Department The number of referrals to WAST | No target | 8516 | 77 | 1% | 7447 | 171 | | |
| | | No target | | 398 | 5% | 7447 | 226 | | |
| | The number of referrals for direct admission | No target | 8516 | - | and the second se | and shall be stated at the state | and the local division of the local division | and the second second second | |
| Referrals IN | The number of referrals from the Emergency Department | No target | 8516 | 37 | 0.4% | 7447 | 485 | | |
| | The number of referrals from WAST | No target | 8516 | 156 | 2% | 7447 | 154 | | |
| Rota | Shift fill rate (reported in hours) | 100% of shifts filled | 4564 | 3870 | 85% | 4178 | 3602 | 86% | |
| 2000 | Complaints/Incidents | | 1000 | 1. N.C. | | and the second second | 120 1201 | - | |
| Complaints | Total number of complaints received & number upheld | No target | 2 | 4 | | | 2 | | |
| Compliments | Total number of compliments received | Volume only | Constant Sector | 2 | and the second second | | 7 | | |
| Significant Events | Total number of significant events recorded | Volume only | | 0 | | | 0 | | |
| Serious Incidents | Total number of serious incidents recognised | Volume only | | 0 | | | 0 | | |

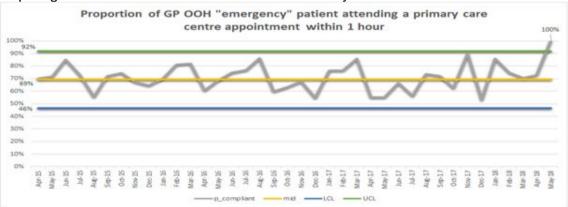
The proportion of home visits for patients prioritised as "emergency" which were provided within 1 hour had previously been fluctuating wildly, between limits of 41% and 97%. Discrete performance in June was 85%, compared with the Welsh Government's delivery standard of 75%.

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The proportion of primary care centre appointments provided within 1 hour for those prioritised as "emergency" was 100% in June, as the number of patients triaged as requiring a consultation within 1 hour reduced to only 4 in the month.



How do we compare with our peers?

Welsh Government have chosen to publish comparative data for 2 of the indicators relating to the timeliness of urgent triage and the timeliness of consultations for urgent patients. The UHB's relative performance is shown below for April 2018.

| Apr-18 | ABM | AB | BC | C&V | СТ | HD | Pow | C&V Rank |
|--|-----|-----|------|-----|-----|------|-----|-------------|
| %Urgent calls logged & patient started definitive clinical assessment <=20 mins of call being answered | 83% | 87% | 69% | 75% | 66% | 66% | 88% | 4/7 |
| % very urgent patients seen<= 60 mins following clinical assessment | 50% | 74% | 100% | 91% | 77% | 100% | 86% | 3/7 |

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What are the main areas of risk?

The two areas of concern are:

- An ability to provide home visits within 20 minutes for all areas of Cardiff and Vale when considering the geographical area covered and the variation in average travel times across our dense urban areas.
- The ability to attract staff onto the roster at certain times of the week and the subsequence reliance on bank staff, who provide less certainty as to their availability.

What actions are we taking?

A process to look at changing the skill mix and rostering of the multi-disciplinary team providing the service is well advanced. Notable progress to report:

- A Paediatric Advanced Nurse Practitioner and 2 triage nurse with backgrounds in Paediatrics have been recruited. The advanced nurse practitioner has a split role supporting both GP sustainability in hours, and the GP out of hours service.
- A 3 month pilot to examine the potential to use clinical practitioners including those with a paramedic background to complement the capacity to provide home visits has commenced, and will be evaluated in September.
- Demand capacity analysis at a case mix level to support skill mix developments has been completed and assumptions in regards to competencies in the model are being tested.

5) STROKE

How are we doing?

The expectation on the UHB is to demonstrate continuous improvement over the course of the year with the objective of achieving the SSNAP UK average by the end of the financial year. (SSNAP is the audit tool used throughout the UK to record detailed data on stroke patients treated in hospitals).

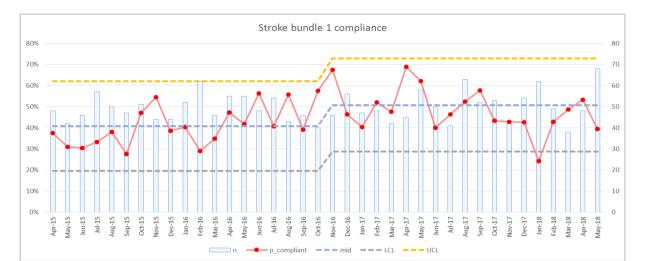
The Welsh Government has chosen four areas within the Quality Improvement Measures (QIMs) to focus on for All-Wales benchmarking. There is a target for three of them, whilst an improvement trend is required for the other. The UHB is presently meeting two out of the four standards.

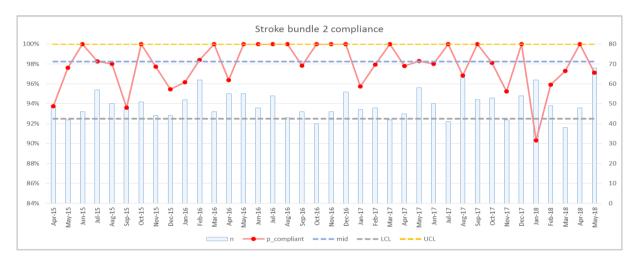
| WO | benchmarking standard | IMTP | UHB in |
|---------|----------------------------|------------|--------|
| | | trajectory | Jun-18 |
| 4 Hour | Direct Admission to Acute | 60% | 39.4% |
| QIM | Stroke Unit within 4hours | | |
| 12 Hour | CT Scan within 12 hours | 97% | 97.1% |
| QIM | | | |
| 24 Hour | Assessed by a Stroke | 80% | 83.8% |
| QIM | Consultant within 24 hours | | |
| 45 | Thrombolysis Door to | 25% | 10.0% |
| Minute | Needle within 45 minutes | | |
| QIM | | | |

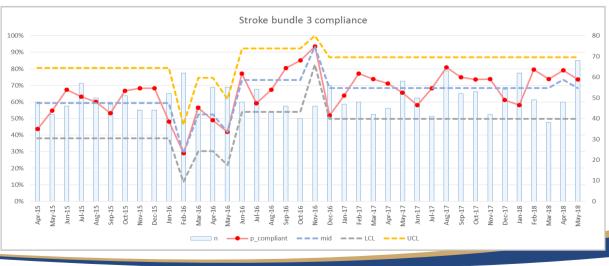
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Trends in performance in delivering the full bundles are shown below. These indicate that the significant deterioration in performance observed in January has been managed and performance is improving back to the process mean:

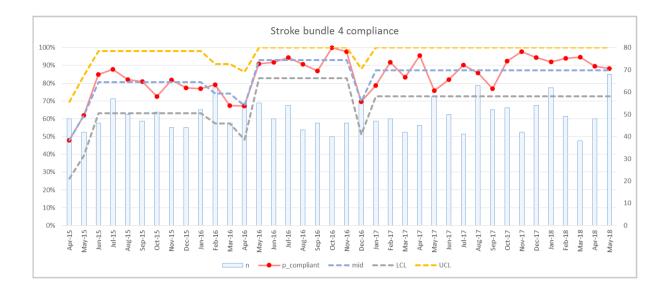






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How do we compare with our peers?

The latest available benchmarking data across Wales indicates that all Health Boards are facing challenges in providing direct admission to the acute stroke ward and thrombolysis within 45 minutes on a sustainable basis. Overall the UHB's performance is second best after that of Hywel Dda.

| In April 2018 | ABM | AB | BCU | C&V | СТ | HD | C&V Rank |
|--|-----|-----|-----|------|------|-----|-------------|
| Direct admission to Acute stroke unit <4h | 35% | 43% | 37% | 52% | 49% | 60% | 2/6 |
| CT scan <12h | 94% | 98% | 98% | 100% | 100% | 99% | 1=/6 |
| Assessed by a stroke consultant <24h | 84% | 98% | 80% | 92% | 60% | 96% | 3/6 |
| Thrombolysis door to needle (<=45min) | 0% | 25% | 23% | 44% | 0% | 50% | 2/6 |

What are the main areas of risk?

These are the latest QIMs which are considered to be significant factors in improving health outcomes when delivered. As such failure to achieve them may have an adverse impact on patient care.

The greater operational challenges to delivery are:

• Inability to transfer patients to the acute stroke unit, where the stroke multidisciplinary team is based, has a detrimental impact on provision of each of the later bundles, in particular clinical assessment within 24 hours.





What actions are we taking?

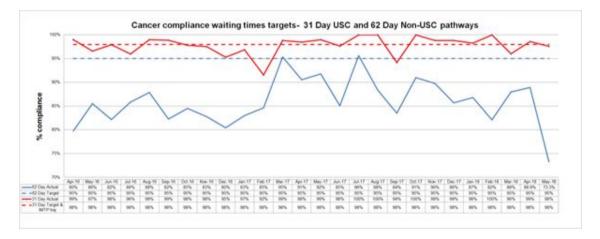
Recognising the need to improve performance, the Chief Operating Officer is leading a Stroke implementation review meeting by way of escalation. The next Performance report will cover the outcome of this meeting, including the anticipated performance improvement as a result of the actions agreed.

6) CANCER

How are we doing?

97.6% of cancer patients on the 31 day pathway were treated within the standard in May 2018, with 1 Lower Gastroinestinal, 1 Brain/CNS and 1 Haematological patient waiting in excess of 31 days. Performance over the last 12 months has been consistent in fluctuating around the 98.5% level, above the Welsh Government's minimum standard.

Reported performance against the USC 62 day target in May 2018 was 73.3%, below the UHB's IMTP trajectory for quarter 1 of 92%. There were 24 breaches in month, of which 5 were GI; 2 haematology; 5 breast; 10 Urology and 2 Lung.



The UHB continues to prepare for the implementation of the 'single cancer pathway'. In line with Welsh Government requirements, the UHB has been submitting a shadow report on SCP performance – with the latest report submitted in May for April data. The Health Board reported 94% compliance including application of suspensions and a 63% compliance without suspensions. It should be noted, however, that this is not a true reflection of ongoing SCP performance – as the requirement for the initial months was to only include patients joining the pathway after January 2018 – and reporting requirements are not fully finalised.

How do we compare with our peers?

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In April 2018, the UHB was 1 of 5 Health Boards compliant with the 98% delivery standard for the 31 day non-USC pathway. No health boards delivered the 95% 62 day USC standard.

| April 2018 | ABM | AB | BCU | C&V | СТ | HD | Wales | C&V Rank |
|------------|-------|-------|-------|-------|-------|-------|-------|-------------|
| Non USC | 92.4% | 99.3% | 98.0% | 98.6% | 99.3% | 98.1% | 97.5% | 3/6 |
| USC | 85.5% | 77.4% | 91.2% | 82.8% | 88.9% | 89.8% | 90.0% | 5/6 |

What are the main areas of risk?

- We are suffering a setback in our 62 day cancer performance. The reasons primarily relate to a delayed impact of a loss of radiology capacity as a result of the severe weather in March combined with an exceptional rise in urgent suspected cancer referrals particularly urology and GI. April on April there was a 68% increase in urology referrals and a 40% increase in GI.
- Whilst there have been some short-term issues in capacity for patients on the urology pathway (as outlined above), GI continues to be the single biggest issue for the UHB. Whilst the issues are fully understood, these are multi-factorial. Actions to address these are being progressed through the GI Cancer Improvement Group.
- We continue to treat patients in turn or according to their clinical priority but remain aware that our backlog of untreated patients waiting > 62 days fluctuates and remains too high. The UHB needs to further reduce the backlog across all tumour sites to be assured of continuous improvement and achieving the levels of performance set out in our IMTP.

What actions are we taking?

- Extraordinary meetings, chaired by the Chief Operating Officer, with Clinical Board Directors of Operations to agree and monitor actions to improve performance by individual tumour sites continues on a weekly basis
- The UHB has reviewed current MDT processes with a view to standardisation across tumour sites and communication has been issued to all MDT chairs regarding expectations.
- Tracking and expedite of patients has been strengthened across the whole pathway, through a cross-Clinical Board tracking meeting and more frequent reporting. This includes clearer escalation routes to expedite blockages in systems
- Endoscopy capacity continues to be prioritised for USC referrals but we are also taking measures to increase capacity (for all categories of patients) to improve access times. Specifically, the UHB is near completion of a procurement process to 'insource' endoscopy activity at weekends. It is anticipated that this will commence in August 2018.
- · Pathway redesign project in GI led by the Medical Director and supported by

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CSI continues. The issues are multi-factorial with a range of improvement cycles underway, including: refined endoscopy referral process; Pilot initiative to provide CT colonograms on the same day as the colonoscopy in UHL; and inclusion of GI patients in Tentacle, the Health Board's cancer tracking system.

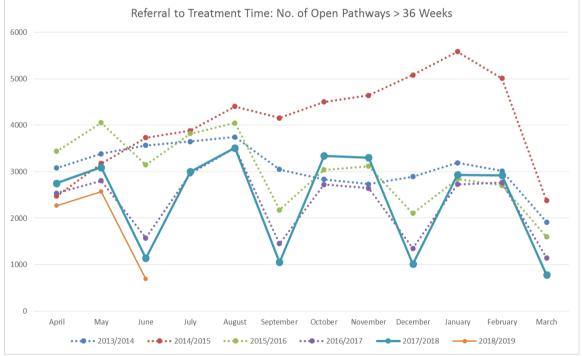
• The UHB continues to prepare for the implementation of the Single Cancer Pathway. This will be outlined in more detail at a Board Development Day, as agreed in the May Board.

7) ELECTIVE ACCESS

How are we doing?

There were 9523 patients waiting in excess of 26 weeks on an elective referral to treatment time pathway at the end of June, equating to 87.1% of patients waiting under 26 weeks, against the IMTP trajectory of 86%.

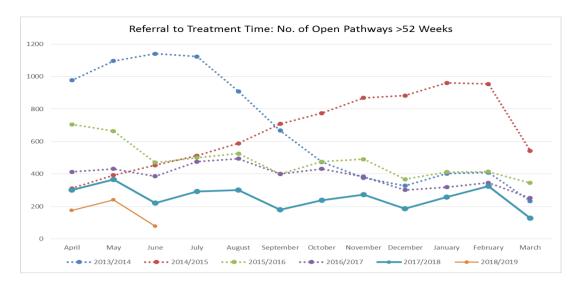
The number of patients waiting over 36 weeks reduced to 687 at the end of June, meeting the UHB's revised trajectory of 725. This is a one third reduction in the number of long waiting patients that was recorded at the start of the financial year.



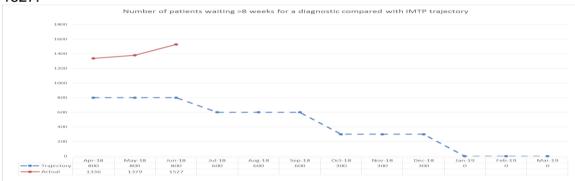
There has also been a significant decrease in the numbers of our longest waiting patients. With 79 patients waiting greater than 52 weeks at the end of June, a 50% reduction.

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The Welsh Government have now included additional cardiac diagnostic services within the national performance framework, which was not factored in to the UHB's IMTP trajectory. As a consequence the Health Board is now reporting the number of patients waiting greater than 8 weeks for a diagnostic test at the end of June 2018 as 1527.



At the end of June 2018, 100% of patients requiring a memory assessment were waiting less than 14 weeks, against a standard of 95%. The number of patients waiting less than 8 weeks improved from 89% in April to 96% in June 2018.



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How do we compare with our peers?

The All-Wales waiting time position at the end of April 2018, shown below, indicates that Cardiff & Vale ranked 5th for the proportion of patients waiting less than 26 weeks, 4th for the lowest number of patients waiting in excess of 36 weeks and 6th for the number of patients waiting in excess of 8 weeks for a diagnostic.

| April 2018 | Wales | ABM | AB | BC | C&V | СТ | HD | C&V Rank |
|---------------------|-------|-------|-------|-------|-------|-------|-------|-------------|
| % < 26 weeks RTT | 87.5% | 87.8% | 90.2% | 84.6% | 85.7% | 92.4% | 86.9% | 5/6 |
| N >36 weeks - RTT | 14797 | 3398 | 986 | 6348 | 2266 | 74 | 1725 | 4/6 |
| N >8 wks diagnostic | 3488 | 702 | 320 | 817 | 1336 | 283 | 19 | 6/6 |

What are the main areas of risk and how are we mitigating them?

There are a number of areas of risk including:

- Demand increases and capacity gaps
- Physical theatre capacity and theatre staffing
- Reliance of external providers

As in previous years, the UHB is mitigating the risk through:

- Development and monitoring of demand and capacity plans as part of its established Planned Care planning cycle. This now includes a move to monthly cohort monitoring.
- Early decision making to smooth activity across the year and maximise opportunities for improvement

8) FINANCE

How are we doing?

The UHB considered a draft IMTP at its January 2018 Board Meeting. This was submitted to Welsh Government by the end of January 2018 but was not acceptable due to assumptions around additional funding. Following this the UHB revised its financial plan and consequently it was not in a position to submit an IMTP to Welsh Government for approval as it was significantly away from being financially balanced.

The requirement was therefore now to agree an acceptable one year Operational Plan with Welsh Government and the UHB wrote to Welsh Government setting out a revised 2018/19 position with a deficit of £29.2m. This was discussed at Targeted Intervention meetings and was not acceptable by Welsh Government.

The Health Board reconsidered its position at its March 2018 Board Meeting and following helpful dialogue with Welsh Government reduced its projected deficit to $\pounds 19.9m$. The Board accepted that it would need to work throughout the year to deliver this $\pounds 9.3m$ financial improvement target. This decision had previously been shared with Welsh Government and on the 10^{th} July the UHB submitted its one year operational plan to Welsh Government.

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Reported month 3 position

At month 3 the UHB is reporting a deficit of £5.573m comprised of the following:

- £4.975m planned deficit (3/12th of £19.900m);
- £0.598m adverse variance against plan.

| | | In Month | | Year to Date | | | |
|---------------------------|-----------|-----------|-----------|--------------|-----------|-----------|--|
| Income/Pay/Non Pay | Budget | Actual | Variance | Budget | Actual | Variance | |
| | | | (Fav)/Adv | | | (Fav)/Adv | |
| | £m | £m | £m | £m | £m | £m | |
| Income | (105.314) | (105.098) | 0.217 | (320.844) | (319.919) | 0.924 | |
| Рау | 49.018 | 49.126 | 0.109 | 147.853 | 147.924 | 0.072 | |
| Non Pay | 57.955 | 57.738 | (0.217) | 177.966 | 177.567 | (0.399) | |
| Variance to Draft Plan £m | 1.658 | 1.767 | 0.108 | 4.975 | 5.573 | 0.598 | |
| Planned Deficit | (1.658) | 0.000 | 1.658 | (4.975) | 0.000 | 4.975 | |
| Total £m | (0.000) | 1.767 | 1.767 | (0.000) | 5.573 | 5.573 | |

The £0.598m adverse variance against plan primarily relates to underperformance of £0.726m against patient activity related income targets and £0.758m overspends against nursing budgets offset by an underspend against non pay budgets. The key concern is within nursing budgets mainly in medicine, mental health and surgery where overspends have continued in month. This is driven by vacancies, sickness and specialing. Increased management attention is being directed to curtail nursing expenditure and this will be monitored by the Finance Committee and is included on its risk register.

Progress against savings targets

Progress against the devolved 3% recurrent and 1% non-recurrent savings targets at month 3 is detailed below:





| | | Recurrent | | | | | |
|--------------------------------|-----------------------|--------------------------------|--------------------------------|-------------------------------|--------------------------------|--------------------------------|------------------------|
| Clinical Board | 18-19 3% recurrent | Identified Green & Amber | Identified Green & Amber | 18-19 1% non- recurrent | Identified Green & Amber | Identified Green & Amber | Total CIP Shortfall |
| | £'000 | £'000 | % | £'000 | £'000 | % | £'000 |
| PCIC | 4,950 | 5,200 | 105% | 1,650 | 1,678 | 102% | -278 |
| Capital Estates and Facilities | 1,935 | 1,195 | 62% | 645 | 1,295 | 201% | 90 |
| Medicine | 2,816 | 2,403 | 85% | 939 | 1,052 | 112% | 299 |
| Specialist Services | 3,029 | 2,423 | 80% | 1,010 | 1,263 | 125% | 352 |
| Surgery | 3,536 | 2,876 | 81% | 1,179 | 1,142 | 97% | 697 |
| CD&T | 2,582 | 1,831 | 71% | 861 | 966 | 112% | 645 |
| Mental Health | 2,205 | 1,572 | 71% | 735 | 689 | 94% | 679 |
| Children & Women | 2,663 | 2,072 | 78% | 888 | 436 | 49% | 1,042 |
| Corporate Execs | 1,022 | 501 | 49% | 341 | 341 | 100% | 520 |
| Dental | 600 | 94 | 16% | 200 | 137 | 69% | 569 |
| Total | 25,335 | 20,167 | 80% | 8,445 | 8,998 | 107% | 4,615 |

The devolved CIP gap totalling **£4.615m** has now been profiled into the position in 1/10ths.

The gap in the devolved CIP is being offset by corporate opportunities.

Of the £9.3m financial improvement target, £1.491m remains unidentified.

Underlying deficit position: The underlying deficit position brought forward into 2018/19 was £49.0m. If the 2018/19 financial plan is fully delivered the forecast 2019/20 brought forward underlying deficit would be £39.1m.

Creditor payment compliance: Month 3 non-NHS Creditor payment compliance was 94.2% for June which is below the 95% target but significantly better than the cumulative rate achieved for the same period in 2017/18 (89.4%).

Remain within Capital expenditure resource limit: The UHB had an approved annual capital resource limit of £36.099m at the end of June. Capital expenditure at the end of June was £3.251m against a target of £2.987m and year end expenditure is expected to be within the Capital Resource Limit.

Cash: The UHB has a forecast cash deficit of £26.935m. Cash management plans will be developed if Welsh Government cash support is not provided. The UHB cash balance at the end of June was £1.696m.

What are our key areas of risk?

The key challenges for the UHB in delivering this plan will be:

- Delivery of a 3% recurrent and a 1% non-recurrent savings target of £25.3m and £8.4m respectively;
- Identification of opportunities to deliver the £9.3m financial improvement target;

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- The management of operational cost pressures and financial risks within delegated budgets.
- Managing down the underlying deficit

What actions are we taking to improve?

Delivery of savings targets – The UHB has identified corporate opportunities to cover the gap against the devolved saving target. In addition, all budget holders are still required to prioritise the identification and implementation of schemes as a matter of urgency to ensure that Clinical Boards meet their delegated targets. Until this is achieved, measures to curtail expenditure to ensure a balanced budget position each month need to be actioned.

Delivery of financial improvement target - the UHB is undertaking further work to refine this plan and further options are being considered to manage the financial risks in delivering the improvement target.

Managing within current budgets - overspending Clinical Boards will need to provide robust recovery action plans as part of the Clinical Board Performance Review escalation process.

Managing down the underlying deficit – a greater focus on recurrent savings supporting the continued reduction in the underlying deficit.

RECOMMENDATION:

The Board is asked to **CONSIDER** UHB current performance and the actions being taken to improve performance.

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MINUTES OF A MEETING OF EMPLOYMENT POLICIES SUB GROUP AT 10:00 AM ON 11th JULY 2018 BOARD ROOM, DENTAL HOSPITAL, UHW

Present:

| Peter Hewin | BAOT/Unison Representative (Co-Chair) |
|-----------------|--|
| Rachel Pressley | Workforce Governance Manager (Co-Chair) |
| Andrew Crook | Head of Workforce Governance (part of meeting) |
| Ffion Matthews | CSP |
| Jane Williams | Head of Workforce and OD |
| Judith Harrhy | Assistant Head of Workforce and OD |
| Julia Harper | Corporate Governance Manager |
| Sadie Williams | Assistant Head of Workforce and OD |
| Secretariat: | |
| Carol Falcon | PA to DDWOD & ADOD |
| | |

EPSG 18/001 WELCOME AND INTRODUCTIONS

Mr Hewin welcomed everyone present to the meeting and introductions were made. It was noted that as the meeting was non quorate decisions could not be fomally agreed, however the meeting would proceed for the purposes of exchanging information

EPSG 18/002 APOLOGIES FOR ABSENCE

Apologies for absence were received from Ceri Bowen, Ceri Dolan, Jonathan Pritchard, Mathew Thomas, Pauline Williams, and Sian Rowlands.

EPSG 18/003 MINUTES OF THE PREVIOUS MEETING

The Employment Policies Sub Group **RECEIVED** the minutes of the meeting held on 8 November 2018 but could not be confirmed as accurate as the meeting was not quorate.

EPSG 18/004 MATTERS ARISING/ACTION LOG

The Employment Policies Sub Group **RECEIVED** the action log from the previous meeting.

EPSG 18/005 PAY DISCUSSIONS UPDATE

Mr Hewin updated the Group on some of the key points of the recent pay discussions.





He advised that the proposed the pay award/restructure of pay spines would replicate the English model in many ways. The remainder of the talks were around Terms & Conditions issues, particularly around sickness enhancements for unsocial hours. A compromise on this had been reached and had been put to the Cabinet Secretary for his agreement. It was agreed that a number of measures to reduce sickness would need be put into force; including potential fast tracking of treatment, redeployment, altered duties, and a full review of the sickness policy. Other anticipated changes were around the approach to flexible working, pay progression, and shared parental leave.

Mr Crook advised that in NHS England a number of tools and resources had been developed to help indivudals understand the implications for them personally. He hoped that NHS Wales would replicate these as the proposed changes were complex and difficult to understand.

It was agreed that whilst awaiting further information on the national pay talks the PADR Policy, Shared Parental Leave Procedure and Flexible Working Policy should not be reviewed now and be parked. A review would also need to be undertaken on the All Wales Pay Progression Policy.

It was recognised that scoping work and modelling needed to be done around the proposed changes to Band 1 staff.

EPSG 18/006 INDUSTRIAL INJURY GUIDELINES

Mr Crook presented the revised Industrial Injury Guidelines and described the changes made. In particular he noted that the decision process had been expanded and an Appeal process included. It had also been made explicit that the Employee and the line manager should ideally complete the application form at the same time.

In light of pay talks it was agreed that the section on unsociable hours should be removed. It was also agreed that a statement should be added to reinforce that full completion was necessary in order to ensure that the panel could make an informed and full.

Mrs Harper suggested that although this document had historically been referred to as 'guidelines' it was in reality a Procedure and its title should be changed accordingly. The Group agreed that this was appropriate.

The EPSG members indicated that they were happy to support the approval of the revised Procedure subject to these changes being made.

ACTION Mr Crook

Mr Hewin agreed to share this at the next Staff Side meeting, and subject to their support, take Chair's Action with Dr Pressley to approve the Procedure. This would be ratified at the next quorate EPSG meeting.

ACTION: Mr Hewin/Dr Pressley

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ACTION Secretariat Bring this back as an agenda item to the next meeting

EPSG 18/007RATIFICATION OF CHAIRS ACTION TAKEN TO APPROVE
THE RECRUITMENT AND SELECTION PROCEDURE

This item could not be considered as the meeting was not quorate.

ACTION Secretariat Bring this back as an agenda item to the next meeting

EPSG 18/008 REALLOCATION OF EMPLOYMENT POLICIES INTO PROCEDURES and ROLL FORWARD OF FLEXIBLE WORKING, WORKING TIMES AND PROFESSIONAL REGISTRATION PROCEDURES

Dr Pressley reminded the Group that the UHB in November 2017 the UHB changed the way we used 'policies' and procedures'. Previously we had documents which were called policies, but which actually contained both policy statements and procedural elements. In 2017 these were split into two separate documents and EPSG were given the authority to approve procedures/guidelines while policies still need to go to a Board Committee.

Dr Pressley suggested that a number of control documents currently referred to as 'policies' were in fact procedures as they described a mandatory process rather than a principle or statement of intent. She suggested that the Strategy and Engagement Committee should be asked to re-allocate these as procedures and asked EPSG for their support in this.

EPSG considered this and members present agreed that:

- The Strategy and Deliver Committee should be asked to re-allocate the Pre and Post Registration Nurse Placement Policy, Loyalty Award Policy and Fixed Term Contract Policy as Procedures
- The Professional Registration Policy was considered fit for purpose and that Strategy and Deliver Committee should be asked to approve it for a further three years, but a as a Procedure
- The Working Times Policy should not be re-allocated as a Procedure without further discussion outside of the meeting
- Any work on the Flexible Working Policy should be put on hold while it was determined if a NHS Wales Policy was likely to be developed in light of the pay talks

All in attendance were happy with the 3 EHIAs which had been on the intranet for consultation

It was agreed that as the meeting was not quorate Mr Hewin would share this at the next Staff Side meeting, and subject to their support, take Chair's Action with Dr Pressley to agree these recommendations. This would be ratified at the next quorate EPSG meeting.

ACTION: Mr Hewin/Dr Pressley

ACTION: Secretariat Bring this back as an agenda item to the next meeting EPSG 18/010 NHS WALES CAPABILITY POLICY

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The Employment Policies Sub Group **RECEIVED** the NHS Wales Capability Policy. Dr Pressley advised that the process had been made more formal and that a third stage had been added. As usual, the UHB was required to adopt this Policy and it would be presented to the Strategy and Delivery Committee on 11 September. **ACTION: Dr Pressley**

Mrs Harper suggested that it should be made clear on the front page of the policy that this was an All Wales Policy.

Dr Pressley advised that the HR Operations Team would be revising the standard templates and developing a training package. Mr Hewin indicated that staff representatives would like to be involved in this, but he understood that the work needed to be done in a timely fashion so that it could be launched at the same time as the UHB adopted the revised Policy

EPSG 18/011 POLICIES AND PROCEDURES DUE FOR REVIEW

The Employment Policy Sub Group received a list of the policies and procedures currently due or overdue for review. Dr Pressley noted that named staff representatives have been allocated to some of the documents to be reviewed but requested volunteers for the other items. Mr Hewin agreed to raise this at the next Staff Side meeting and feedback names to Dr Pressley.

Mrs Harper noted that some of the review dates were very overdue and asked is a risk assessment of the older ones had been carried out. Dr Pressley indicated that informal risk assessments were conducted by the Workforce Governance team on a regular basis.

EPSG 18/012 ANY OTHER BUSINESS

Mr Hewin expressed concern at the current guidance issued to staff on the use of mobile phones and social media. The current Social Media Guidance is IT focused rather than person focused and it was felt that the guidance was not keeping up with the present day and should be more localised. There is need for updated Guidance providing details of good practice and appropriate use of social media. The Mobile Phone policy is also a grey area now that new app technology is available which could mean employees would need to use their mobile phones in work.

It was believed that the Communications team may have some form of guidance which is not widely shared within the UHB. Other organisations with good Guidance are RCN and UNISON and these Guidance notes should be checked and some form of promotion undertaken. A Social Media reference group or similar should be looked into.

It was agreed that mixed messages were being given to staff and that the issue of social media, mobiles phones (including personally owned phones) and communication needed to be addressed as part of a wider discussion, but it was not

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clear who owned this piece of work as there was overlap between Workforce and OD, IT and Telecommunications as well as the Communications team. Dr Pressley agreed to raise this with the Executive Director of Workforce and OD and ask him for a steer on how this should be progressed. **ACTION Dr Pressley**

EPSG 18/013 DATE AND TIME OF NEXT MEETING

The next meeting would take place on Wednesday 12 September 2018 at 10:00 am (venue to be confirmed) n.b. the room would be available from 9:00 am for a staff representative pre-meeting.

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