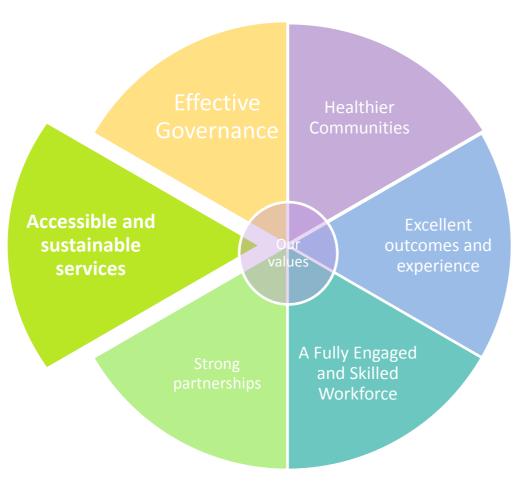
| | ABM University Health Board |
|--------------|-----------------------------|
| Health Board | Meeting on: 30th March 2017 |

Subject: Performance Report- Accessible and Sustainable Services



ABMU Key Priorities: Accessible and Sustainable Services



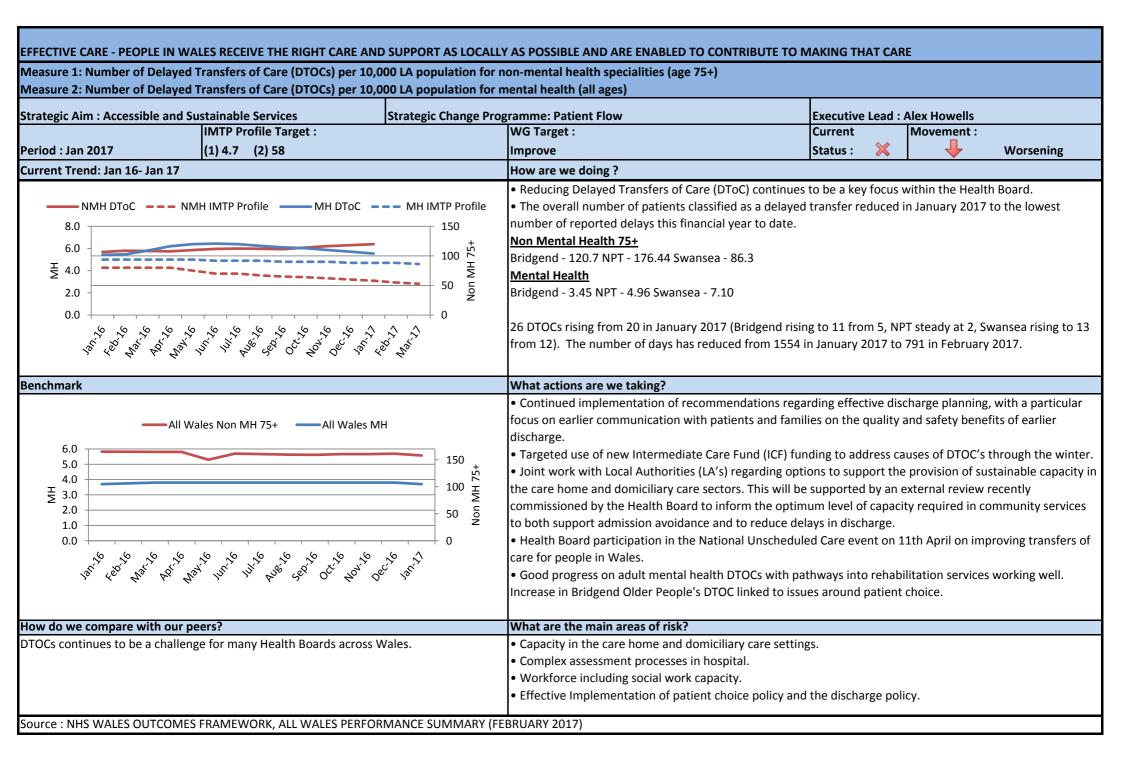
| Measures | Period | Value | Target Attained | Trend |
|--|----------|-------|-----------------|---------------|
| Number of DTOCs per 10,000 LA population for non-mental health specialities (age 75+) | Jan-2017 | 119.8 | × | 1 |
| Number of DTOCs per 10,000 LA population for mental health (all ages) | Jan-2017 | 5.5 | × | 1 |
| % of patients who had their procedure postponed on more than 1 occasion and then had their procedure within 14 days or at the patient's earliest convenience | Nov-2016 | 48.6% | × | 1 |
| % GP practices offering appointments between 17:00 & 18:30 at least 5 week days | Jan-2017 | 81.0% | × | • |
| % GP practices open during the daily core hours or within 1 hour of daily core hours | Jan-2017 | 88.0% | × | • |
| % patients waiting less than 26 weeks for referral to treatment (RTT) | Jan-2017 | 86.9% | × | \Rightarrow |
| Number of patients waiting more than 36 weeks for referral to treatment (RTT) | Jan-2017 | 4,223 | × | \Rightarrow |
| % patients waiting less than 8 weeks for specific diagnostics | Jan-2017 | 99.9% | × | 1 |
| % patients waiting less than 8 weeks for endoscopy | Jan-2017 | 67.8% | × | 1 |
| % new patients spending no longer than 4 hours in an Emergency Department | Jan-2017 | 76.4% | × | 1 |

ABMU Key Priorities : Accessible and Sustainable Services

| Measures | Period | Value | Target Attained | Trend |
|---|----------|--------|-----------------|---------------|
| Number of patients spending more than or equal to 12 hours in A&E | Jan-2017 | 890 | × | 1 |
| Red Calls- % of emergency responses arriving at the scene within 8 minutes | Jan-2017 | 72.1% | × | 1 |
| Number of patients waiting more than 1 hour for an ambulance handover | Jan-2017 | 823 | × | 1 |
| Patients who received care or treatment from an NHS dentist at least once in the most recent 24 months as a % of the population | Sep-16 | 62.2% | 4 | • |
| % of patients newly diagnosed with cancer not via the urgent route that started definitive treatment within 31 days | Jan-2017 | 89.0% | × | • |
| % of patients newly diagnosed with cancer via the urgent suspected route that started definitive treatment within 62 days | Jan-2017 | 84.0% | × | • |
| % of assessment by the LPMHSS undertaken within 28 days from receipt of referral | Dec-2016 | 91.0% | 4 | • |
| % of therapeutic interventions started within 56 days following an assessment by LPMHSS | Dec-2016 | 87.0% | 4 | \Rightarrow |
| % of LHB residents in receipt of secondary MH services (all ages) to have a valid CTP | Dec-2016 | 91.0% | 4 | 1 |
| % hospitals with arrangements to ensure advocacy is available to qualifying patients | Dec-2016 | 100.0% | 4 | \Rightarrow |
| Not booked patients waiting for a follow up appointment delayed past their target date | Jan-2017 | 39,365 | × | 1 |
| Booked patients waiting for a follow up appointment delayed past their target date | Jan-2017 | 14,372 | × | 1 |
| % New Outpatients who did not attend | Jan-2017 | 7.7% | 4 | • |
| % Follow Up Outpatients who did not attend | Jan-2017 | 9.3% | × | 1 |
| Page 3 | | | | |

ABMU Key Priorities: Accessible and Sustainable Services

| Measures | Period | Value | Target Attained | Trend |
|---|----------|---------|-----------------|---------------|
| % of Urgent Assessment by the Child and Adolescent Mental Health Services (CAMHS) undertaken within 48 Hours from receipt of referral | Jan-2017 | 86.50% | × | 1 |
| % of Routine Assessment by CAMHS undertaken within 28 days from receipt of referral | Jan-2017 | 13.20% | × | 1 |
| % Patients with Neurodevelopmental Disorders receiving an assessment within 26 weeks | Jan-2017 | 57.10% | × | 1 |
| % of therapeutic interventions started within 28 days following assessment by LPMHSS | Jan-2017 | 100.00% | 4 | \Rightarrow |
| % of Health Board residents in receipt of CAMHS to have a valid Care and Treatment Plan (CTP) | Jan-2017 | 79.20% | × | 1 |



DIGNIFIED CARE - PEOPLE IN WALES ARE TREATED WITH DIGNITY AND RESPECT AND TREAT OTHERS THE SAME Measure: % of patients who had their procedure postponed > 1 occasion & then had their procedure within 14 days or at the patient's earliest convenience Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Patient Flow **Executive Lead: Alex Howells IMTP Profile Target:** Current WG Target: Movement: Period: Nov 2016 63.9% Status: **Improve** Worsening **Current Trend: Nov 15- Nov 16** How are we doing? Percentages continue to fluctuate month on month due to the relatively small numbers involved. It is important to note that the data only represents those patients who have had their procedure within 14 -% postponed > 1 occasion & then had their procedure within 14 days days of their last postponed appointment and does not capture those patients who have chosen to have their procedure undertaken at their earliest convenience as Myrddin is currently unable to record this. 14 days 100% 90% does not constitute a reasonable offer under the Referral to Treatment (RTT) rules. 80% Out of the 74 patients in November 2016 who had their procedure postponed on more than one occasion, 70% 60% 36 had their procedure carried out within the proceeding 14 days. 50% 40% 30% 20% 10% Feb-16 Mar-16 Jan-16 May-16 Jun-16 Aug-16 Sep-16 Feb-17 Benchmark What actions are we taking? An enhancement to Myrddin has been requested, which will enable the system to record whether the 10 0% appointment offered to undertake the procedure is at the patients earliest convenience. The timescales for 90% postponed procedures this are being determined by the Myrddin Development team and will be notified once known. 80% Operationally the focus is on avoiding cancellations and postponements at source and every effort is made 70% through daily routine site management arrangements to provide the best patient experience. 60% 50% BCU 40% 30% 20% 10% Mar-16 0ct-16 Feb-16 Jun-16 Sep-16 Jul-16 Aug-16 **HDda** How do we compare with our peers? What are the main areas of risk? • As at the end of November 2016, which is the latest published data available at the time Continuing pressures on bed capacity as a result of unscheduled care demand. of writing this report, ABMU performance was 48.5% compared with the all-Wales Priority of cancer and urgent patients ahead of routine activity. performance of 40.9%. ABMU is above the all-Wales position for this measure and is the second best performing Health Board. Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE

Measure 1: % GP practices offering appointments between 17:00 & 18:30 at least 5 week days

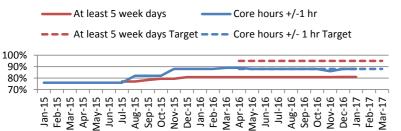
Measure 2: % GP practices open during the daily core hours or within 1 hour of daily core hours

Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Community Network Executive Lead : Alex Howells

IMTP Profile Target : WG Target : Current Movement :

Period: Jan 2017 (1) 95% (2) 88% Improve Status:

Current Trend: Jan 16- Jan 17 How are we doing?



- The measures have been amended by WG to include appointments after 5pm on 5 days of the week (from 2)
- Performance has been refreshed since a recent monitoring data collection exercise completed for Welsh Government. As at 31 January 2017 59/73 practices (81%) offered appointments between 5 and 6:30pm a minimum of 5 days per week; 64/73 practices (88%) open during daily core hours.
- Only 4 practices having half day closures.

Benchmark

| | 5 days a week | | | | | | core nours or within 1 nour | | | | | | | |
|-------|---------------|---------------|------|-----------|--------|------|-----------------------------|------|---------------|------|----------|------|----------|------|
| LHB | Current | | | Pr | evious | | Current Previous | | | | | | | |
| | 2015 | | 2014 | 2013 2012 | | 2015 | 2014 | | 2013 | | 2012 | | | |
| Wales | 79% | 1 | 79% | Û | 76% | ⇧ | 65% | 82% | ⇑ | 80% | Ŷ | 76% | ⇧ | 69% |
| ABM | 78% | ⇧ | 69% | Û | 61% | û | 58% | 85% | ⇧ | 73% | Û | 72% | ⇧ | 70% |
| AB | 95% | 1 | 93% | Û | 93% | Û | 84% | 93% | ⇧ | 92% | Û | 87% | î | 85% |
| BCU | 55% | 1 | 63% | 1 | 63% | ⇧ | 54% | 73% | ⇧ | 73% | Û | 70% | ⇧ | 46% |
| C&V | 94% | \Rightarrow | 94% | Û | 93% | Û | 75% | 83% | ↔ | 83% | Û | 76% | î | 77% |
| CTaf | 93% | \Rightarrow | 93% | 1 | 94% | ⇧ | 65% | 93% | ↔ | 93% | Û | 92% | î | 91% |
| HDda | 65% | \Rightarrow | 65% | Û | 54% | ⇧ | 47% | 65% | 1 | 67% | Û | 57% | î | 48% |
| Powys | 94% | \$ | 94% | 1 | 100% | 企 | 82% | 100% | \Rightarrow | 100% | ⇒ | 100% | ⇒ | 100% |

What actions are we taking?

• Minimum access standards implemented since last year and practices are now working towards these. The Access and Sustainability in General Practice group is meeting regularly with an aim of driving forward improved and sustainable access within Primary Care and monitoring implementation of the ABMU Access Guidance. Access is also included in the GP practice monitoring programme. WG access requirements are being revised and ABMU access guidance considered alongside this. The Community Health Council have produced a report outlining feedback received from patients registered with GP practices that have adopted a telephone triage system. Whilst a majority of people were content with the contact made with their practice, a number of concerns were raised. Many were frustrated by the system, felt it to be time consuming, inefficient for patients and carers, disadvantageous to certain groups of people including those that found it difficult to communicate by telephone, and were uneasy about discussing health issues with non clinicians. • Across ABMU, practices are overhauling the means through which patients are accessing their services to help them cope more appropriately with demand, including the recruitment of other roles in the Primary care team to manage patient demand more appropriately, particularly but not exclusively where there are GP shortages. •The Neath Network Pace Setter hub has implemented a call management and GP telephone consultation in 7 of the 8 practices, with patients being diverted to alternative clinical resources using the innovative Vision 360 software, e.g. pharmacist, mental health support worker. The other practices are working towards the full implementation of the model. The project is continuing to receive positive patient satisfaction and is being analysed as part of the cluster development work. A number of practices are implementing triage models appropriate to their practice in order to meet increased demand or address practice specific sustainability issues. • The Practice Support Team is now in place, working with a number of practices across ABMU to offer support and improvement advice with the aim of reducing risks, pressures and difficult periods currently being experienced within GP practice e.g. due to recruitment or sustainability, and to work through current and future plans.

How do we compare with our peers?

At December 2015 the ABMU position was above the Welsh Average with:

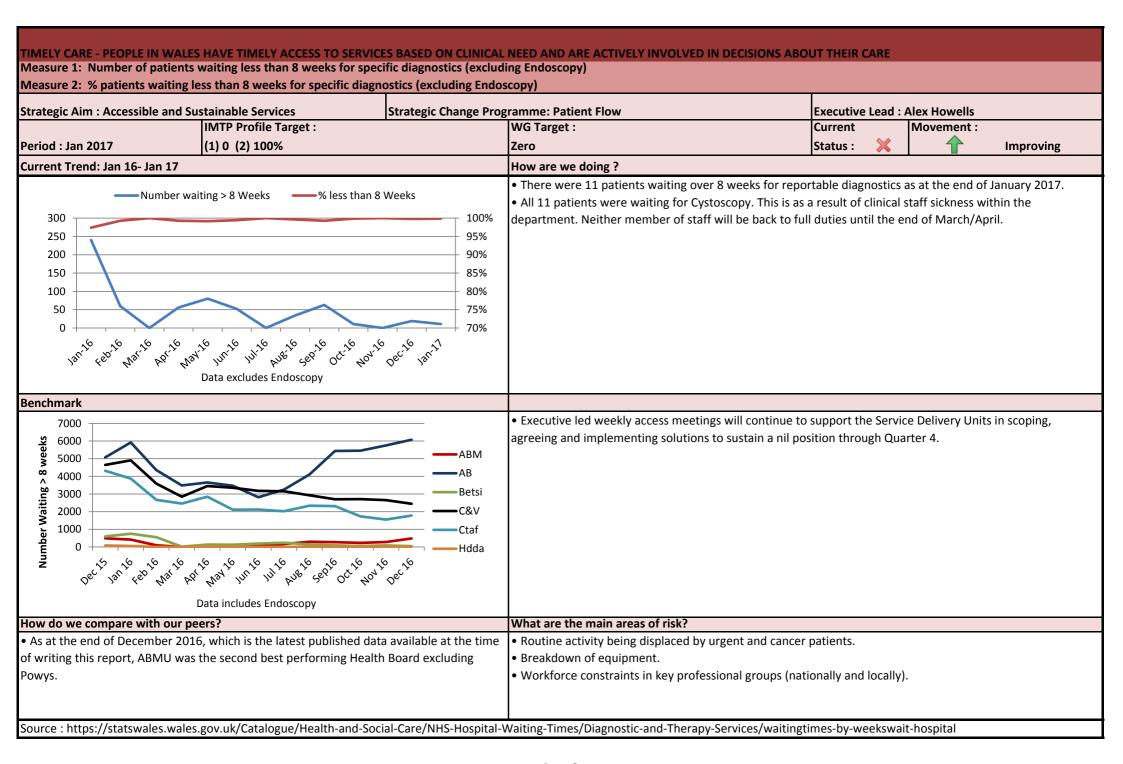
- 81% of ABMU practices were open >5 nights per week
- 86% of practices now opening 47.5 hours per week

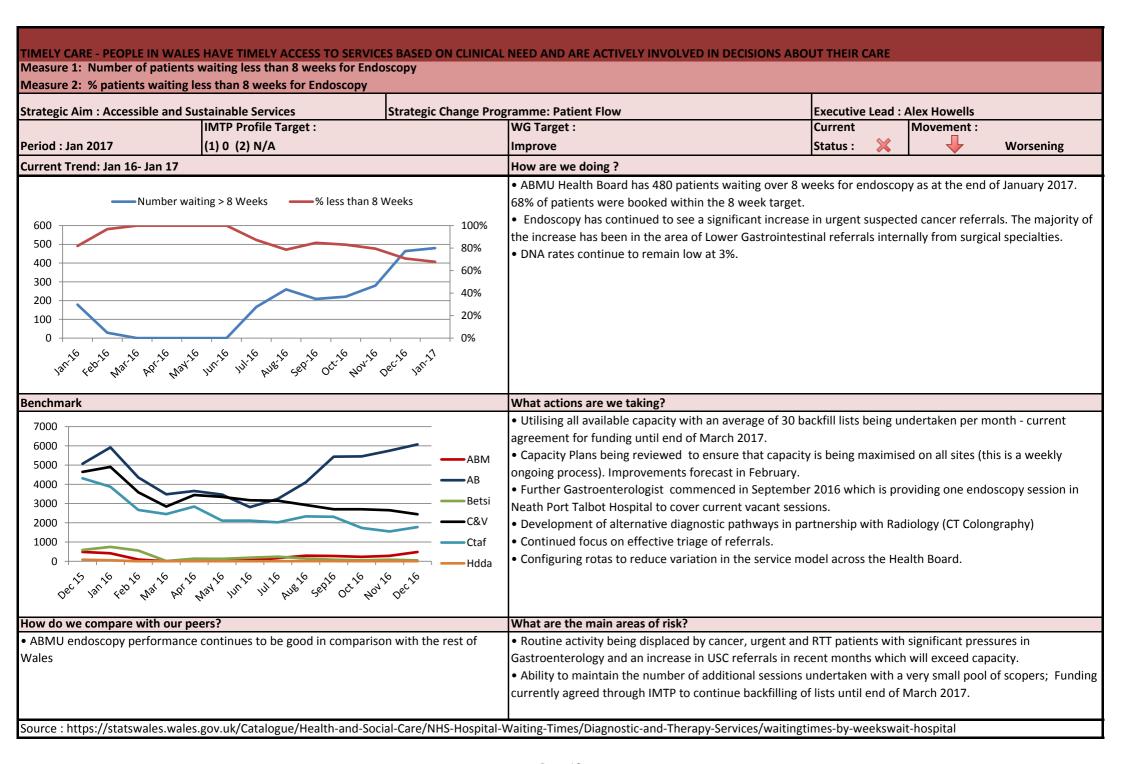
What are the main areas of risk?

• Reports of sustainability issues with difficulty in recruitment and retention of GPs plus a continuing issue in securing locum cover and associated costs. • Practices will seek to manage their resources and workload by restricting or changing access arrangements that are not considered acceptable by patients, including reviewing their practice boundaries leading to complaints.

Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1: Number of patients waiting more than 36 weeks for referral to treatment (RTT) Measure 2: Number of patients waiting more than 26 weeks for first OP appointment Measure 3: % patients waiting less than 26 weeks for referral to treatment (RTT) Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Patient Flow **Executive Lead: Alex Howells IMTP Profile Target:** WG Target: Current Movement: (1)2926, (2) N/A, (3) 88.58% Period: Jan 2017 (1) 0 (2) 0 (3) 95% Status: Stable Jan 16- Jan 17 Current Trend: How are we doing? • In January 2017 patients waiting over 36 weeks increased by 233 in-month (from 3,990 to 4,223) but reduced by (1) 36 Week (2) Stage 1 > 26 Week (3) % < 26 Week 559 compared with January 2016 (4,782 to 4,223). Pressure areas continue to exist in a number of specialties with ENT, Gastroenterology, General Surgery, 6000 92% 5000 90% Ophthalmology, Oral/ Maxillo Facial (OMF), Orthopaedics and Plastic Surgery collectively accounting for 3,908 of 4000 88% the 4,223 over 36 weeks. 90% of the patients waiting over 36 weeks are in the treatment stage of their pathway 3000 86% and this has meant slower progress in 2016/17 than in the previous year as the solutions are more challenging. 2000 84% 1000 1,302 patients are waiting over 52 weeks in January 2017, roughly in line with December 2016. There is turnover 0 82% of these patients in most specialties. Por 16 May 16 in the state of the series of the state of the series of t The number waiting over 26 weeks for a first outpatient appointment saw a slight in-month reduction and a reduction of 1,160 compared with January 2016 (from 2,081 to 921). The overall Health Board RTT target deteriorated slightly in January 2017 from 86.81% to 86.94%. What actions are we taking? Benchmark · Weekly meetings with individual Service Delivery Units (SDU's) to monitor progress against a set of internal actions planned to improve the March 2017 position. These actions include clearing the patients waiting over 36 7000 % > 26 weeks weeks in stages 1 - 4 (outpatients, diagnostics, follow up and endoscopy), and to focus elective activity on day 6000 cases where no inpatient bed is required. LHB Jan 17 The Princess of Wales service delivery unit is supporting Swansea to clear its long waiting Gastroenterology Wales 85.7% ABM 86.9% backlog of patients waiting over 36 weeks. 3000 AB 87.89 • In order to balance finance and performance, the Health Board has decided to cease outsourcing and to pursue **BCU** 84.3% 2000 other actions to reduce waiting times; some of these are described in the first bullet above. c&v 84.9% 1000 A revised forecast position of 3,500 has been developed with Units asked to improve upon this wherever Ctaf 88.9% possible. The IMTP forecast was 2,857. As a result of wider system pressures the 3,500 is challenging to achieve Hdda 81.4% Apr 16 Jul 16 Aug 16 Oct 16 but is very much the focus for year end. Welsh Government has issued performance monies of £9.33m linked to performance delivery with a potential recovery mechanism to implemented if target levels are not achieved. We are not clear at this stage the nature of this mechanism. How do we compare with our peers? What are the main areas of risk? As at the end of January 2017, which is the latest published data available, ABMU Impact of unscheduled care and trauma as a result of seasonal pressures. was above the all-Wales position for the percentage of patients waiting less than 26 Priority of cancer and clinically urgent patients over routine long waiting patients. weeks for referral to treatment (RTT) (86.9% compared with 85.7%) however, was the Anaesthetic and theatre workforce gaps. third worst Health Board in Wales for the number of patients waiting over 36 weeks. Containment of ring fenced beds and ability of private sector to deliver agreed outsourced activity. Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)





TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1: % new patients spending no longer than 4 hours in an Emergency Department Measure 2: Number of patients spending more than or equal to 12 hours in A&E **Executive Lead: Alex Howells** Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Unscheduled Care Board WG Target: IMTP Profile Target: Current Movement: (1) 87% (2) 200 (1) 95% Period: Jan 2017 (2) 0Status: Worsening Current Trend: Jan 16- Jan 17 How are we doing? Unscheduled care performance against the 4 hour target in January 2017 was 76.4%. This was an improved (1) % < 4Hrs --- (2) > 12 Hrs position when compared with January 2016 (73.96%) and a fairly stable position when compared to 95% December 2016. 900 90% • 890 patients stayed over 12 hours in our Emergency Departments (ED's) during January 2017 which was a 85% 80% marked increase when compared with November and December 2016. 75% • Whilst overall the number of patients attending our Emergency departments and minor injuries units has 300 70% 111.76 been fairly stable, there has been a 9% increase in the number of patients requiring an unplanned hospital 16 May 16 Jun 16 sepⁿs ADT. 16 AUE 16 octive many perite admission in recent months (particularly in surgery and medical specialities) when compared with the previous 2 years, over and above predicted levels of admissions. Benchmark What actions are we taking? • The Service Delivery Units (SDU) are continuing to use surge capacity as required on a targeted basis as part of their winter capacity plans. No. > 12 Hrs. 100.0% There is an ongoing an increased focus on implementation of the SAFER flow bundle to support patient flow % patients spending < 4 hrs. .HB Jan-17 and release bed days, with evidence of reductions in the average length of stay for patients. 95.0% 4069 Wales Increased capacity and space for ambulatory emergency care was implemented at PoW and Morriston 890 **ABM** 90.0% hospitals from January 2017 and these new models are being bedded in. 797 AB • A follow up review of emergency care was undertaken by ECIP at Morriston Hospital on 19th and 20th 85.0% BCU 1135 January 2017, with ongoing support confirmed to implement their recommendations in February and March C&V 155 2017. There will be a particular focus on managing clinical variation and standardisation operational 545 Ctaf protocols, and also further work to maximise the benefit of ambulatory emergency pathways. Hdda 547 Target 70.0% How do we compare with our peers? What are the main areas of risk? • The Health Board's 4 hour performance was 76.4% in January 2017 compared with the Capacity gaps in Care Homes, Community Resource Teams. Capacity and fragility of private domiciliary care providers, leading to an increase in the number of patients in hospital who are 'discharge fit'. all Wales 4 hour performance of 79% for this period. • 12 hour performance has been a particular challenge for the Health Board when • Workforce - with ongoing challenges in nursing, medicine and Social Work capacity. compared to performance across Wales Peaks in demand/ patient acuity. • The impact of infection on available capacity and patient flow. Source: NHS Wales Informatics Service, Emergency Department Dataset (EDDS) February 2017

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1:Red calls - % of emergency responses arriving at the scene within 8 minutes (Cat A up to 30/09/15) Measure 2:Number of patients waiting more than 1 hour for an ambulance handover **Executive Lead : Alex Howells** Strategic Aim: Accessible and Sustainable Services Strategic Change Program: Unscheduled Care Board IMTP Profile Target: WG Target: Current Movement: Period: Jan 2017 (1) 65% (2) 160 (1)65% or above(2) Zero Status: Worsening Current Trend: Jan 16- Jan 17 How are we doing? • The Health Board's Category A (Red response) was 72.1% in January 2017, against the target of 65%. (1) % Red in 8 mins (2) Hand Overs > 1 Hour 823 patients waited >1 hour to receive ambulance handover from the Health Board in January 2017, which 90% is the highest number of delays experienced this financial year, and correlates with the increase in the 1100 80% 900 number of patients in the Emergency Departments who were waiting > 12 hours for admission, discharge or 700 70% transfer in the month of January 2017. 500 60% 300 50% 100 epip wario being wario mino mino mare sebio ostipo monio oscipo isuij Benchmark What actions are we taking? The key to ensuring an effective interface with ambulance services is to improve flow within Emergency Number of patients waiting more than 1 hour for an ambulance handover Departments so that ambulances can be offloaded safely and quickly. However there are also a range of initiatives in progress including: 1401 % Red ≤ 8 Min Regular meetings with colleagues in WAST to review and identify opportunities for improvement within the Number Hand Overs < 1 hr 1201 LHB Jan-17 patient handover/ early release/escalation process. Wales 75.4% 1001 • Ensuring the most appropriate clinical management and signposting of patients as part of the launch of the ABM 72.1% AB 72.4% new 111 service in October 2016. There has been a significant increase in direct paramedic contact being 801 BCU 79.0% made with the clinical hub for advice since the formal launch of the 111 service. 601 C&V 79.5% The implementation of pathways that support admission avoidance, such as a new Health Board wide D&V 74.7% Ctaf 401 pathway. 76.1% Hdda 201 • The planned review in Quarter 4 of the non injury falls service to determine the optimum model for this Powys | 66.2% service, as patient falls generate the highest request for an ambulance response within ABMU Health Board. • A review of the Health Board's ambulance divert and downgraded 999 protocols which have streamlined the process. How do we compare with our peers? What are the main areas of risk? ABMU performance against the Category A - Red calls target in January was 72.1%, • Ambulance resourcing to respond to demand within the 8 minute response time. against the all-Wales average performance of 75.4%. Continued improvement in Hospital flow constraints which impact upon the Emergency Department's ability to receive timely handover. This can result in increased risk to patients in the community and at hospital if there are prolonged handover performance remains a key focus. ambulance handover times. Source : NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1: % Patients who received care or treatment from an NHS dentist at least once in the most recent 24 months as a % of the population Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Community Network Executive Lead : Alex Howells IMTP Profile Target: WG Target: Current Movement: Period: Sep 2016 **Improve** Status: **Improving** Current Trend: Sep 13 -Sep 16 How are we doing? • The latest (Febuary 2017) Stats Wales release confirmed the number and percentage of adults and children 63.0% Care/Treatment from NHS Dentist (rolling 24 months) who had received NHS treatment in the period up to September 2016, and indicates a relatively steady position, with a small but significant increase over the access 2 years previously. Updated figures are available 62.0% following year-end 2017. Demand for an NHS dentist continues to outstrip supply of contracted activity in much of ABMU, central 61.0% Swansea and Neath and Port Talbot areas in particular. • The number of dentists taking on patients has decreased since the last report with 15 practices accepting all categories of patients but might be indicative of end of year targets being met early. **Patient** No. of Patients receiving NHS Treatment in ABMU for 2 years to: Entering into the last quarter of the financial year, many practices increase their activity during the last few Group Sep 14 Sep 15 **Sep 16** Change, 2014-16 months to achieve yearly targets, whilst others find themselves in a position of having to restrict access if Adults 245.743 249.408 248.810 +1.2% targets have already been reached. Efforts have been made to improve the previous end of year position that Children 76,670 77,347 77,924 +1.64% confirmed that a number of dentists underperformed significantly (i.e. achieved less than 95% of their Total 322,413 326,755 326,734 +1.3% contract), by temporarily reducing contracts. Stats Wales Benchmark What actions are we taking? Agreed for 2016/17 that 5% over performance carried forward to incentivise practices to reach > 95% threshold which is accepted by the contract and enable those that have reached their target to provide access Same Period Comparison Current up to year end. LHB Sep-15 Sep-14 Sep-16 Sep-13 • Supporting 2 dental prototype contracts in Swansea (only Welsh LHB). Further rollout on a Welsh level with 54.8% 54.8% 54.6% 54.7% additional interest in the ABMU area in a model to advise on contract reform and support different skill-Wales mix/ways of working 62.2% ABM 62.5% 61.9% 62.3% • Restablished orthodontic Managed Clinical Network to oversee the provision of orthodontic services in the 56.7% 56.8% 56.3% 56.3% AB area to agreed clinical standards. BCU 49.7% 50.1% 50.4% 50.9% • Identifying other areas to develop work to transfer healthy children from CDS to GDS thus enabling CDS to C&V 56.1% 55.6% 55.2% 54.8% concentrate on areas of specialty. 57.2% 58.0% Ctaf 57.4% 57.6% Development of 3 year dental planning framework/strategy to identify and prioritise decision making in Hdda 46.0% 45.2% 44.7% 44.8% dental services Development of single point of access to manage and evaluate paediatric referrals to ensure that patients receive care in most appropriate care setting How do we compare with our peers? What are the main areas of risk? • In the 24 months to Sep 16, ABMU maintained its position as provider to the highest The inflexibility of the NHS Dental contract (eg constraints around the timing for contract reductions) may percentage of patients in Wales, particularly children (74.5 % vs 62% Wales average); mean that the Health Board is unable to reduce contracts in order to commission additional access in areas of 62.2% of ABMU's adults were treated: Wales average 54.8% most need. Source : NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017), STATS WALES

ITIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1: % of patients newly diagnosed with cancer not via the urgent route that started definitive treatment within 31 days Measure 2: % of patients newly diagnosed with cancer via the urgent suspected route that started definitive treatment within 62 days Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Patient Flow Executive Lead : Alex Howells IMTP Profile Target: WG Target: Movement: Current Period: Jan 2017 (1) 98% (2) 91% (1) 98% or above (2) 95% or above Status: Worsening Current Trend: Jan 16- Jan 17 How are we doing? NUSC performance in January 2017 is reporting 89% (14 breaches). NUSC's — — NUSC's IMTP Profile — USC's — — USC's IMTP Profile USC performance in January 2017 is currently reporting 84% (26 breaches). 100% • Referrals received by the Health Board remain high despite a reduction in referrals in December 2016. The monthly average during the 13 months (Jan 16 to Jan 17) was 1,757. December 2016 saw 1,437 referrals. 90% January 2017 saw 1,633 referrals. 80% The overall backlog position continues to fluctuate but increased during December and January to a peak of 70% 71. The average number in backlog during this period was 54 compared with 52 during October-November to the tip to the traction of the tip 2016. Benchmark What actions are we taking? CAPITA presented their report on the 3rd March 2017 with Service Delivery Units required to develop action All Wales NUSC's ——All Wales USC's plans by the 31st March – any revenue implications will need to be discussed as part of the IMTP plans. Focused review of Gastro / Endoscopy is being undertaken, Breast centralisation Business case under 100% development, Urology service under review, Outpatient, F/u and Diagnostic (test & report) capacity is under 95% review to meet standard of 14 day max wait. 90% Greater clinical engagement is planned with focus on peer review and MDT working at Cancer Delivery 85% Board and ad hoc review. 80% Engagement with Welsh Government in agreeing further performance / Network wide engagement and 75% learning re network wide services, best practice and cancer services peer review. Additional informatics, and Information analysis improvement and tracking support continues to be 70% targeted at key areas. Replacement of key clinical equipment to improve efficiency - new Mammography equipment for Singleton and new Processers and Stainers for Histology – with installation and commissioning complete by 31st March. A recommendation has been made to the Medical Director around the allocation of an SPA session to be agreed with each multi-disciplinary team Clinical Lead role. How do we compare with our peers? What are the main areas of risk? USC performance continues to struggle in comparison with other Health Boards. Vacancies at Consultant level in key tumour sites - Gastroenterology; Oncology and Radiology. Backlog in Wales remains high, with Betsi Cadwaladr and Cardiff & Vale health Long Term Sickness of key clinical staff – i.e. Gynaecology. Service pressures within Urology continue at POWH, resulting in delays across most aspects of patient pathways. • Breast radiologist availability/vacancy boards reporting higher numbers than ABMU. for 1 stop clinic at Singleton resulting in long waits to first assessment. • Large volume USC referrals. • Unscheduled Care pressures resulting in cancelled and/or delayed procedures Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY Measure 1: % of assessment by the Local Primary Mental Health Support Service (LPMHSS) undertaken within 28 days from receipt of referral Measure 2: % of therapeutic interventions started within 28 days following an assessment by LPMHSS (up to 31/10/15 was 56 days) Measure 3:% of Health Board residents in receipt of secondary Mental Health services (all ages) to have a valid Care and Treatment Plan (CTP) Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Changing for the Better: Mental Health Executive Lead : Alex Howells Current IMTP Profile Target: WG Target: Movement: Period: Dec 2016 (1)80% (2) 80% (3) 90% (4) 100% (1)80% (2) 90% (3) 90% (4) 100% Status: Worsening Current Trend: Dec 15- Dec 16 How are we doing? Mental Health 1 - ABMU met the target from June to December 2016, and has been consistently higher than the all-Wales figures since May 2016. December's figure was 91%. Mental Health 1 Mental Health 2 Mental Health 3 100.0% • Mental Health 2 - intervention levels have remained above target 80% from April to December 2016. December's figure was 87%. 80.0% Mental Health 3 - This data covers Adult, Older People, CAMHS and Learning Disability Services. ABMU met 60.0% the target from April to August 2016, but there has been a marginal dip in September to 89.4%, but has 40.0% remained above target from October to December 2016, December's figure was 91%. to topy want but want in in in the rest deby out to its of **Benchmark** What actions are we taking? •The Local Primary Mental Health Support Service (LPMHSS) has benefited from recent additional Welsh Government resources to help build up the local teams. This will allow the service to help keep pace with All Wales MH 1 —— All Wales MH 2 —— All Wales MH 3 additional demand. 100.0% • The LPMHSS is in the process of developing a further range of group interventions, in order to offset the 90.0% demand for therapy. 80.0% 70.0% 60.0% How do we compare with our peers? What are the main areas of risk? December 2016 • For assessment and interventions targets, risks relate to potentially increasing demand and the availability • All-Wales MH1 measure ranged from 79.5% to 96% ABMU 90.9% of suitably experienced staff. All-Wales MH2 measure ranged from 68.2% to 93.3 % ABMU 86.9% One of the actions of the Community Mental Health Team (CMHT) assurance group is to consider the level All-Wales MH3 measure ranged from 89.6% to 92% % ABMU 91.3% of demand for secondary mental health services and capacity of care coordinators. Protocols to inform safe and effective discharge from secondary care are being developed to mitigate against the risks of over capacity. Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

INDIVIDUAL CARE -PEOPLE IN WALES ARE TREATED AS INDIVIDUALS WITH THEIR OWN NEEDS AND RESPONSIBILITIES

Measure 1: % of Urgent Assessment by the Child and Adolescent Mental Health Services (CAMHS) undertaken within 48 Hours from receipt of referral

Measure 2: % of Routine Assessment by CAMHS undertaken within 28 days from receipt of referral

Measure 3: % Patients with Neurodevelopmental Disorders receiving a Diagnostic Assessment within 26 weeks

Measure 4: % of therapeutic interventions started within 28 days following assessment by LPMHSS

Source:

| | | | | | d Young P | eople's Emotional and Mental Health Programme | Executive Lead : Siân Harrop-Griffiths | | | | |
|---|---|---|------------------------------------|----------------|---------------------|--|--|---|--|--|--|
| | IMTP Profile Ta | rget : | | | | WG Target : | Current Movement : | | | | |
| Period : Jan-17 | | | | | | (1)100% (2) 100% (3) 100% (4) 100% (5) 90% | Status : | × | | | |
| Current Trend: Aug 16 - Jan 17 | | | | | | How are we doing ? | | | | | |
| Measure 1 100% 80% 60% 40% 20% 0% Aug-16 Sep-1 % of urgent assessments undertaken within 48 hours from receipt of referral % of routine assessments undertaken within 28 days from receipt of referral % of patients with NDD receiving | Measure 2 Me Measure 2 Me 16 Oct-16 Aug-16 Sep-16 89.0% ↑ 97.0% | Nov-16 Oct-16 83.8% | Dec-16 Nov-16 | 5 Jan-1 Dec-16 | Jan-17 | Measure 1: 86.5%% of urgent assessments by CAMHS Performance improved during November and December January 2017. Measure 2: 13.2% of routine assessments by CAMHS of referral. Performance has deteriorated from 15.8% i Measure 3: 57.1% of patients with a neuro-developm weeks. Performance has improved from 45.5% in Dece Measure 4: 100% target achieved. Measure 5: 79.2% of Health Board residents in receip What actions are we taking? By Q4 2016/17: Continued waiting list initiative activity to improve ne CAMHS waiting list position (to achieve 28 day target). Fully recruited to posts to work with young people 14 episode psychosis (March 2017). Fully recruited to newly established neuro-developm Translated service specification for specialist seconda with Cwm Taf and Cardiff & Vale Health Boards, for present the content of th | for ABMU re n December nental disord mber 2016. In of CAMHS euro-developerate team (I ary mental herovision of SC | esident: 2017. ler are have a menta early ir Warch ealth se | We, however has now deteriorated to so undertaken within 28 days from receip receiving diagnostic assessment within 2 valid Care and Treatment Plan. I (to achieve 26 week target) and genericatervention to individuals with first 2017). Privices in to contract with Cwm Taf, joint for 2017/18 (March 2017). | | |
| % of Health Board residents in receipt of CAMHS who have a Care | e for ABMU reside nation not availabl | ⇒ 100.0% ⇒ 80.2% nts with Care for complex c | ⇒ 100.0% ♣ 80.0% ardiff & Va | ale and Cwm | → 100.0% ↑ 79.2% | Development of service model for tier 1/2 services wi What are the main areas of risk? Measure 2 performance at 13.2% against target of 10 2017. Measure 3 performance at 57.1% against target of 10 progress by end March 2017 and achieve target by end | 00%. Waiting | list ini | tiative in place to achieve by end March | | |

TIMELY CARE - PEOPLE IN WALES HAVE TIMELY ACCESS TO SERVICES BASED ON CLINICAL NEED AND ARE ACTIVELY INVOLVED IN DECISIONS ABOUT THEIR CARE Measure 1: Total number of not booked patients waiting for a follow up appointment delayed past their target date Measure 2: Total number of booked patients waiting for a follow up appointment delayed past their target date Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Patient Flow Executive Lead : Alex Howells **IMTP Profile Target:** WG Target: Movement: Current 34,980 Period: Jan 2017 Reduction Status: Worsening Current Trend: Jan 16- Jan 17 How are we doing? • The number of patients waiting for a follow up appointment delayed past their target date (booked and non ■ FUNB (1) ■ FUB (2) 60000 booked) has increased from 42,296 (Jan 16) to 53,737 (Jan 17). 14372 12997 Delayed Follow Up (Not Booked):In-month performance has slightly deteriorated with an increase in the 50000 7495 8380 number of not booked patients waiting for a follow up appointment delayed past their target date from 40000 39,339 to 39,365. 30000 • Delayed Follow Up (Booked): In-month performance has deteriorated with an increase in the number of 20000 booked patients waiting for a follow up appointment delayed past their target date from 13,893 to 14,372. 10000 Benchmark What actions are we taking? Weekly reporting of outpatient delays including booked and not booked delays to ensure complete 120,000 understanding of the total size of the problem with delayed appointments. Number of patients waiting for a f/up delayed past their target date Outpatient Improvement Group to discuss at April 2017 meeting: 100,000 work being undertaken by the delivery units to review culture and process for follow up to match the best in 80,000 class performance, in line with financial recovery and sustainability baseline assessment: 60,000 opportunities to appropriately reduce the number of follow up appointments offered to patients; service delivery focus on longest delayed patients and solutions to manage risk; 40,000 evaluation of service changes adopted to address delayed follow ups. 20,000 • Wales Audit Office planning to undertake a follow-up audit of the progress being made against the recommendations arising from the 2015 review of follow-up outpatient appointments. Timescale for audit to 0ct-16 May-16 \ug-16 Sep-16 be confirmed. How do we compare with our peers? What are the main areas of risk? From February 2016 to January 2017 BCU have experienced a reduction in the number of • Wales Audit Office review (2015) highlighted several risks including too many patients delayed with clinical patients waiting for a follow up appointment past their target date; AB, ABMU, C&V an risks not fully known; operational planning, scrutiny and assurance to be improved; increase with CTaf, HD and Powys stable. Need to better prioritise validation activities. Service Delivery Units to provide regular assurance reports to Health Board Quality & Safety Committee, Outpatient Improvement Group and Planned Care Supporting Delivery Board. Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)

OUR STAFF & RESOURCES - PEOPLE IN WALES CAN FIND INFORMATION ABOUT HOW THEIR NHS IS RESOURCED AND MAKE CAREFUL USE OF THEM Measure 1: New Outpatient Did Not Attend (DNA) Rates For Specific Specialties Measure 2: Follow-Up Outpatient Did Not Attend (DNA) Rates For Specific Specialties Strategic Aim: Accessible and Sustainable Services Strategic Change Programme: Outpatient Modernisation **Executive Lead: Alex Howells IMTP Profile Target:** WG Target: **Movement:** Current Period: Jan 2017 8.41% Reduction Status: Stable Current Trend: Jan 16- Jan 17 How are we doing? • New DNA: From January 2016 - January 2017 performance has improved from 8.3% to 7.7%. The position Follow Up DNA New DNA 10.0% has however deteriorated from November 2016 position of 7.3% and in month has seen a deterioration from 7.6% in December 2016 to 7.7% in January 2017. 9.0% Follow-Up DNA: From January 2016 - January 2017 performance has deteriorated slightly from 9.1% to 9.3%. The position has deteriorated from November position of 9% and in month has deteriorated from 8.9% 8.0% in December 2016 to 9.3% in January 2017. 7.0% • The specialties include General Surgery, Urology, T&O, ENT, Ophthalmology, Oral Surgery, Neurosurgery, Combined Medicine, Dermatology, Rheumatology, Paediatrics and Gynaecology • Figures are rounded to 1 decimal place Benchmark What actions are we taking? Service Delivery Units (SDU's) requested to produce action plans and profiles to address New and Follow Up Follow-Up DNA **New DNA** DNA's with regular reports to be provided to the Health Board Outpatient Improvement Group and to the Same Period Comparison Current Current Same Period Comparison Planned Care Supporting Delivery Board. Dec-14 Dec-16 Dec-15 Dec-13 Dec-16 Dec-15 Dec-14 Dec-13 The Health Board Outpatient Improvement Group (OIG) is currently: Wales 8.7% 8.3% 8.7% 9.0% 9.9% 9.4% 10.0% 10.0% Taking forward the implementation of a patient appointment reminder system across the Health Board, ABM 7.0% 9.0% 8.0% 10.39 8.4% 8.6% 8.9% 9.2% 7.1% 8.8% 7.3% 9.6% 7.5% 8.0% 9.3% 10.3% expected full implementation by July 2017. BCU 5.9% 7.0% 6.1% 5.7% 8.1% 7.4% 7.4% 8.0% Reviewing the Health Board DNA policy to ensure consistent application across the Health Board. Subject to C&V 11.3% 10.7% 13.3% 13.29 12.5% 11.5% 13.2% 1 13.0% Welsh Government review of waiting list rules, the DNA policy expected to be completed by March 2017. CTaf 11.1% 9.9% 9.7% 9.8% 14.0% 13.8% 13.9% 11.9% Identified a priority for the Health Board, to address both DNAs and UTAs and report on progress to June HDda 10.7% 8.3% 7.5% 6.2% 9.1% 8.7% 7.7% 7.6% 2017 National Outpatient Learning Collaborative conference. 3.1% 4.8% 4.1% Powys 4.9% 4.4% 4.7% 5.4% 7.3% How do we compare with our peers? What are the main areas of risk? • At December 2016, ABMU performance was below the all-Wales average on New DNA • The Wales Audit Office identified in a review of ABMU Outpatients in 2015 the need to ensure patients performance but above the all-Wales average for Follow Up DNAs. ABMU is joint 2nd best receive appointment letters in a timely manner in order to reduce DNAs. The efforts of the OIG to deploy an for New DNA rates but 4th highest for Follow Up DNA rates. electronic appointment management system will help to address this issue. New DNA: ABM, AB and Powys have experienced an improved performance from • It is important for the Health Board to gain a better understanding of the specialties and clinical conditions December 2015; BCU, Cwm Taf, C&V and Hywel Dda position deteriorated. which present the most risks of harm to patients who DNA their appointment. Follow Up DNA: ABMU, AB and Powys all experienced an improved position compared • RTT risk to the Health Board as a result of under utilised capacity for new and follow up appointments with with December 2015; BCU, C&V Cwm Taf and Hywel Dda position deteriorated. associated financial implications for idle capacity, rearranging appointments and potentially needing to arrange additional waiting list clinics.

Source: NHS WALES OUTCOMES FRAMEWORK, ALL WALES PERFORMANCE SUMMARY (FEBRUARY 2017)