

Bwrdd Iechyd Prifysgol Bae Abertawe

Swansea Bay University Health Board

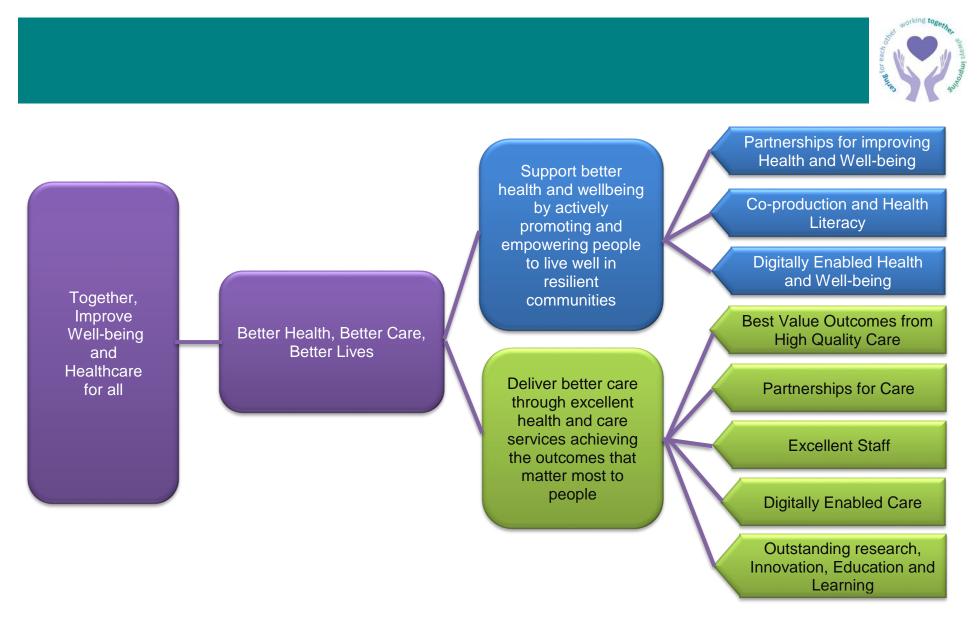
# HEALTH BOARD RISK REGISTER June 2019





### Aligning Risk with Swansea Bay University Health Board (SBUHB) Strategy

The Swansea Bay University Health Board (SBUHB) strategy is outlined in the figure below and all risks identified for inclusion on the Health Board Risk Register are mapped to our enabling objectives.



#### HEALTH BOARD RISK REGISTER DASHBOARD OF ASSESSED RISKS – JUNE 2019

5     15: Population Health Improvement 59. Loss of Experienced Finance staff     56: Capacity of Workforce function     - 1: Tier 1 Unscheduled Care Targets       4     4     - 54: No Deal Breakt 11: Healthcare model for aging population 16: Referrat to treatment times 50: Concert Target Compliance 51: Compliance with Nurse Staffing Levels (Wales) Act 2016     - 54: No Deal Breakt 45: Decharge Information 54: Electrostic to treatment times 50: Concert Target Compliance 51: Compliance with Nurse Staffing Levels (Wales) Act 2016     - 54: No Deal Breakt 45: Decharge Information 52: Engagement 54: Market Netwices 52: Engagement 54: Market Netwices 52: Engagement 54: Market Netwices 52: Engagement 54: Market Netwices 55: Boundary Transtion - 49: TAVI Service     - 54: No Deal Breakt 45: Decharge Information 54: Electrostic Netwice 54: Decharge Information - 54: Electrostic Netwice 55: Engagement 54: Market Netwices - 57: Non-compliance with Home Office Controlled Dig Licensing Transtom - 49: TAVI Service     - 54: Infection Control - 41: Fire Safety Regulation Compliance - 53: Compliance with Weigh Language Standards       2     -     -     -     -       1     2     3     -     -       2     -     -     -     -       1     2     3     -     -     5							
4       - 3: Recruitment of Medical and Dential Statif       - 54: No Deal Brexit         11: Healthcare model for aging population       - 11: Healthcare model for aging population       - 54: No Deal Brexit         - 11: Referral to treatment times       - 50; Concert Tryget Compliance with Nurse Stating Levels (Wales) Act 2016       - 45: Discharge information         - 43: DDLS Authorisation and Compliance with Legislation       - 43: DDLS Authorisation and Stategic decisions are not data information       - 36: Electronic Patient         - 43: DDL A Authorisation and strategic decisions are not data informed       - 56: Ophthalmology Olinic Capacity       - 55: Ophthalmology Olinic Capacity         - 49: TAVI Service       - 41: Infection Control 411: Fire Safety         - 33: MITP       - 11: Replacement of medical equipment       - 41: Infection Compliance with Weish Language Standards         - 11       - 12: Accommodation fit for purpose       - 53: Compliance with Weish Language Standards		5			Improvement 59. Loss of Experienced	56: Capacity of Workforce function	
Image: Standards       - 13: Accommodation fit for purpose       - 4: Infection Control         - 39: IMTP       - 17: Replacement of medical equipment       - 41: Fire Safety Regulation Compliance         - 1       -       -       -         C XL       1       2       3       -         - 1       2       3       -       -         - 1       2       3       -       -         - 5       -       -       -       -         - 1       2       3       -       -       5	Impact/Consequences	4				<ul> <li>11: Healthcare model for aging population</li> <li>16: Referral to treatment times</li> <li>50: Cancer Target Compliance</li> <li>51: Compliance with Nurse Staffing Levels (Wales) Act 2016</li> <li>43: DOLS Authorisation and Compliance with Legislation</li> <li>44: ED Information Systems</li> <li>48: Child &amp; Adolescence Mental Health Services</li> <li>52: Engagement &amp; Impact Assessment Requirements</li> <li>37:Operational and strategic decisions are not data informed</li> <li>58: Ophthalmology Clinic Capacity</li> <li>55: Boundary Transition</li> </ul>	<ul> <li>45: Discharge information</li> <li>27: Sustainable Clinical Services for Digital Transformation</li> <li>36: Electronic Patient Record</li> <li>57: Non-compliance with Home Office Controlled Drug Licensing requirements</li> </ul>
I         I <thi< th=""> <thi< th=""> <thi< th=""> <thi< th=""></thi<></thi<></thi<></thi<>		3				• 39: IMTP	<ul> <li>41: Fire Safety Regulation Compliance</li> <li>53: Compliance with Welsh Language</li> </ul>
CXL         1         2         3         4         5		2					
Likelihood	C	XL	1	2	3		5
						Likelihood	

## Risk Register Dashboard

Strategic Objective	Risk Reference	Description of risk identified	Initial Score	Current Score	Trend	Controls	Last Reviewed	Scrutiny Committee
Best Value Outcomes from High Quality Care	1 (738)	Tier 1 TargetsFailure to comply with Tier 1 target forUnscheduled Care which could impacton patient and family experience.	16	25	ŕ	<b>→</b>	June 2019	Quality & Safety Committee
	4 (739)	Infection Control Targets Failure to achieve infection control targets set by Welsh Government	20	12	¥	Ť	June 2019	Quality and Safety Committee
	11 (837)	Ageing Population Failure to provide an appropriate healthcare model for the aging population over the next 20 years.	16	16	÷	<b>→</b>	June 2019	Quality and Safety Committee
	13 (841)	Health & Safety Standards Failure to meet the statutory health and safety requirements for our premises.	16	12	¥	Ť	June 2019	Health and Safety Committee
	16 (840)	Patient Waiting TimesFailure to achieve compliance with waiting times there is a risk that patients may come to harm. Further, the health board will have financial resource clawed back to Welsh Government is the agreed target is not met.	16	16	<b>→</b>	<b>→</b>	June 2019	Performance & Finance Committee
	17 (838)	Replacement of Equipment An inability to replace key pieces of equipment could adversely affect capacity and patient well being	16	12	<b>→</b>	<b>→</b>	June 2019	Health and Safety Committee
	37 (1217)	Information Led Decisions Operational and strategic decisions are not data informed.	16	12	<b>→</b>	<b>→</b>	June 2019	Audit Committee

39 (1297)	Approved IMTP If the Health Board does not have an approved IMTP signed off by Welsh Government, primarily due to the inability to align performance and financial plans it will remain in escalation status, currently "targeted intervention".	16	12	¥	Ť	June 2019	Health Board
41 (1567)	Fire Safety of Cladding Currently an uncertain position in regard to the appropriateness of the cladding applied to Singleton Hospital in particular (as a high rise block) in respect of its compliance with fire safety regulations	15	15	•	<b>→</b>	June 2019	Health and Safety Committee
42 (1398)	<b>Financial Plan</b> If the Board is unable to successfully deliver a sustainable service and develop a balanced financial plan to support the Statutory Breakeven Financial Duty.		20	Ŷ	ŕ	June 2019	Performance & Finance Committee
43 (1514)	<b>DoLS</b> If the Health Board is unable to complete timely completion of DoLS Authorisation then the Health Board will be in breach of legislation and claims may be received in this respect.	16	16	<b>→</b>	<b>→</b>	June 2019	Quality and Safety Committee/
48 (1563)	<b>CAMHS</b> Failure to sustain Child and Adolescent Mental Health Services (CAHMS).	16	16	<b>→</b>	<b>→</b>	June 2019	Performance & Finance Committee

49 (922)	Trans-catheter Aortic Valve Implementation (TAVI) Failure to provide a sustainable service for Trans-catheter Aortic Valve Implementation (TAVI)	25	16	<b>→</b>	<b>→</b>	June 2019	Quality and Safety Committee
50 (1761)	<b>Cancer Targets</b> Failure to sustain services as currently configured to meet cancer targets	20	16	¥	ŕ	June 2019	Performance & Finance Committee
57 (1799)	<b>Controlled Drugs</b> Non-compliance with Home Office Controlled Drug Licensing requirements.	20	16	¥	ŕ	June 2019	Quality and Safety Committee

Excellent Staff	3 (843)	Recruitment Failure to recruit medical & dental staff	20	16	¥	<b>^</b>	June 2019	Workforce & OD Committee
	51 (1759)	Nurse Staffing (Wales) Act Risk of Non Compliance with the Nurse Staffing (Wales) Act	16	16	<b>→</b>	<b>→</b>	June 2019	Quality and Safety Committee,
	56 (1796)	<b>Capacity within WODS</b> Insufficient capacity of Workforce and OD Function within ABMU to support and deliver the strategic and operational workforce agenda, plans and priorities of the Health Board.	20	20	<b>→</b>	<b>→</b>	June 2019	Workforce & OD Committee
	59 (1974)	Loss of Experienced staff within Finance	15	15	<b>→</b>	→	June 2019	Workforce & OD Committee

Digitally Enabled Care	27 (1035)	Sustained Clinical Services Inability to deliver sustainable clinical services due to lack of digital transformation.	16	12	↑	¥	June 2019	Audit Committee
	36 (1043)	Storage of Paper Records Failure to provide adequate storage facilities for paper records then this will impact on the availability of patient records at the point of care. Quality of the paper record may also be reduced	20	12	¥	4	June 2019	Audit Committee
	44 (1564)	Emergency Department (ED) System Current Emergency department (ED) systems are not fit for purpose.	20	12	¥	<b>^</b>	June 2019	Audit Committee
	45 (1565)	<b>Discharge Information</b> If patients are discharged from hospital without the necessary discharge information this may have an impact on their care	20	20	<b>→</b>	*	June 2019	Audit Committee

Partnerships for Improving Health and Wellbeing	58 (146)	<b>Excellent Patient Outcomes</b> There is a failure to provide adequate clinic capacity to support follow-up patients within the Ophthalmology specialty.	16	16	→	<b>→</b>	June 2019	Quality and Safety Forum
	15 (737)	<b>Population Health Targets</b> Failure to achieve population health improvement targets leading to an increase in preventable disease amongst the population resulting in increased morbidity impacting on operational and financial pressures.	15	15	•	<b>→</b>	June 2019	Quality and Safety Committee

Partnerships for Care	52 (1763)	Statutory Compliance The Health Board does not have sufficient resource in place to undertake engagement & impact assess in line with Statutory Duties	16	16	<b>→</b>	<b>→</b>	June 2019	Performance & Finance Committee/Health Board
	53 (1762)	Welsh Language Standards Failure to fully comply with all the requirements of the Welsh Language Standards, as they apply to the University Health Board.	15	15	<b>→</b>	<b>→</b>	June 2019	Health Board (Welsh Language Group)
	54 (1724)	Brexit Failure to maintain services as a result of the potential no deal Brexit	20	20	<b>→</b>	>	June 2019	Health Board
	55 (1764)	Bridgend Boundary Change Failure to ensure successful implementation of the Welsh Governments decision to realign the Health Boundary, as it applies to the resident population of the Bridgend County Borough.	20	16	¥	↑	June 2019	Joint Transition Board (JTB)

## <u>Risk Schedules</u>

Datix ID Number: 738 Health & Care Standard:	5.1 Timely Care	HBR Ref Number: 1					
	comes from High Quality Care	Director Lead: Chris White, Chief Assuring Committee: Q & S Com					
	ith Tier 1 target - <b>Unscheduled Care</b> then this will have an impact on patient and ges with capacity /staffing across the Health and Social care sectors.	Date last reviewed: June 2019					
Risk Rating (consequence x likelihood): Initial: $4 \times 4 = 16$ Current: $5 \times 5 = 25$ Target: $3 \times 4 = 12$ Level of Control = 50% Date added to the risk register 26.01.16	25 20 15 16 16 16 16 16 16 16 16 16 16	Rationale for current score:         At the end of Quarter performance the Health Board did not achieve performance trajectories.         Due to current pressures in MH A&E it was requested by the Q&S         Forum that the risk score was upgraded.         Rationale for target score:         The service delivery units have been implementing models of care th reflect National priorities and there is evidence that these are starting impact positively on patient flow, length of stay and demand management. Workforce capacity issues continue to be challenging i some key specialty areas.         Mitigating actions (What more should we do?)					
	Controls (What are we currently doing about the risk?)	Mitigating actions (Wh	Mitigating actions (What more should we do?)				
<ul> <li>Programme mana</li> </ul>	gement arrangements in place to improve Unscheduled Care performance.	Action	Lead	Deadline			
<ul><li>Regular reporting</li><li>Increased reportir</li></ul>	d wide conference calls/ escalation process in place. to Executive Team, Executive Board and Health Board/Quality and Safety Committee. ng as a result of escalation to targeted intervention status. Juled care investment to support changes to front door service models/ workforce	Bed utilisation audit being undertaken to support USC system redesign programme in NPT and Swansea.	Assistant Chief Operating Officer	August 2019			
redesign/ patient		Clinical services plan for USC is being finalised.	Assistant Chief Operating Officer	August 2019			
		Breaking the Cycle implemented Board-wide for first two weeks of July to help address pressures	Chief Operating Officer	July 2019			
		Implement findings of Kendall Bluck report once supported by Executive Team	Chief Operating Officer	September 2019			

(How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)
<ul> <li>Executive monitoring/support to achieve improvement plans on a weekly basis.</li> </ul>	The need to deliver sustained service.
Current Risk Rating	Additional Comments
5 x 5 = 25	

Datix ID Number: 739 Health & Care Standard: 2.4	Infection Prevention & Control & Decontamination	HBR Ref Number: 4	HBR Ref Number: 4					
<b>Objective</b> : Best Value Outcor	nes from High Quality Care	Director Lead: Gareth Howells, Director of Nur Assuring Committee: Quality and Safety Com		erience				
Risk: Failure to achieve infe	ction control targets set by Welsh Government	Date last reviewed: June 2019						
Risk Rating (consequence x likelihood): Initial: 4 x 5 = 20 Current: 3 x 4 = 12 Target: 4 x 3 =12 Level of Control = 40%	$\begin{bmatrix} 25 \\ 20 \\ 20 \\ 20 \\ 20 \\ 20 \\ 20 \\ 20 \\$	Rationale for current score:         Currently under targeted intervention for rates of infection, achievement of targets are variable with monthly fluctuations         Rationale for target score:						
Date added to the risk register January 2016	GRATE OFFICE NOVICE DECIDE JANIE FEDILE NETTER APTICE AND AND JANIE	Once the infection control team is fully recruited to, ICNet is functioning to capability the infection control team will be able to support the clinical areas modrive service improvements. In addition, a negative pressure isolation facility is being built into the new emer department at Morriston hospital providing another facility to appropriately m patients at the front door. Review and implementation of a robust clean of prooms following an infection will reduce the risk of cross infection. Plans are in for initial training for this to commence January 2019.						
Contro	s (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)					
		Action	Lead	Deadline				
•	n infection rates and guidelines in place ough internal processes	Recruitment to ensure the team is fully established with the right skills and experience	Assist Dir Nursing Infection Control	July 2019				
<ul> <li>ICNet information ma</li> <li>Infection control tear</li> <li>A permanent infectio</li> </ul>	anagement system for infections is in place n support the clinical teams for issues relating to infection control n control doctor has been recruited ng and the decontamination lead and assistant director of nursing in	Ongoing infection control team involvement in site level estates projects to ensure appropriate isolation facilities are factored in from the outset	Senior Infection Control Nurse	December 2019				
infection control have		Review of reporting requirements to enable a focus on driving improvement and service delivery	Assist Dir Nursing Infection Control	August 2019				
		HPV/UV cleaning post infection to be implemented	Senior Nurse Infection Prevention Control	July 2019				
	gs we are doing are having an impact?) of infection control rates and feedback provided to delivery units	Gaps in assurance (What additional assurances should we see ICNet provides information linked with PAS rela	,					

<ul> <li>Infection Control Committee monitors infection rates and identifies key actions to drive improvement</li> <li>Sub groups to the infection control committee such as the decontamination group provide the assurances and operationally drive key areas of work.</li> </ul>	inpatients since the connection was made therefore additional manual records are maintained by the infection control team creating additional work and some duplication.
Current Risk Rating 4 x 3 = 12	Additional Comments Significant progress to date however trajectory not met overall. Work underway on recruitment to IPC, a work plan to improve practice and improved information available for reporting, oversite and also investigation. 13/06/19 Continue to make progress against annual IMTP profiles, however, incidence within the Health Board remains above that for the NHS in Wales. Recruitment to Matron IPC post on 03/06/19. Work in progress to improve incident reporting in relation to infections and pilot to commence on post infection review process.

Datix ID Number: 837 Health & Care Standard: Sta	aying Healthy 1.1 Health Promotion & Protection & Improvement	HBR Ref Number: 11		
Objective: Best Value Outcomes from High Quality Care		<b>Director Lead:</b> Gareth Howells, Director of Nursing and Patient Experience <b>Assuring Committee:</b> Quality and Safety Committee		
care resident population will s beople of non-working age.	appropriate <b>healthcare model for aging population</b> over next 20 years see a 24% increase in people of a pensionable age and 15% increase in Providing services to enable citizens to live independently at home is a	Date last reviewed: June 2019		
		Rationale for current score: New Service Module being developed		
Level of Control = 70% Date added to the risk register January 2013	5 0 588 <sup>18</sup> O <sup>221<sup>8</sup></sup> NO <sup>41<sup>8</sup></sup> D <sup>221<sup>9</sup></sup> Ja <sup>119</sup> F <sup>2019</sup> N <sup>321<sup>9</sup></sup> P <sup>21<sup>9</sup></sup> N <sup>34<sup>19</sup></sup> Ju <sup>19</sup> — Target Score — Risk Score	Rationale for target score: New models of care will reduce the risk to be at an acceptable level		ble level
Contro	ols (What are we currently doing about the risk?)	Mitigating actions (What me	ore should v	ve do?)
		Action	Lead	Deadline
<ul> <li>Twelve standards of care for older people in hospital have been developed jointly by clinical staff, patient groups and voluntary sector organisations.</li> <li>The 'See It Say It' campaign was established to make it easier for staff, patients and visitors to raise concerns – anonymously if they wish – by phone, text or email</li> <li>Introduction of the '15 Step Challenge' to improve the first impression patients and visitors get when they enter a ward</li> </ul>		Move to a balanced service model with bed provision reducing over time, development of community OPMH Hubs, community development and essential infrastructure services such as support & stay, care home support, memory clinics and Day Services.	Chief Operating Officer	August 2019
Assurances How do we know if the thir	ngs we are doing are having an impact?)	Gaps in assurance (What additional assurances should we see	k?)	
Current Risk Rating 4 x 4 = 16		Additional Comments		

Datix ID Number: 841 Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety	HBR Ref Number: 13			
Objective: Best Value Outcomes	<b>Director Lead:</b> Gareth Howells, Director of Nursing and Patient Experience <b>Assuring Committee</b> : Health and Safety Committee			
<b>Risk:</b> Accommodation that does not meet statutory/health and safety requirements could have an adverse impact citizens, staff, financial and operational performance. This is a problem in the acute setting as well as across primary care in community clinics and surgeries.	Date last reviewed: June 2019			
Risk Rating (consequence x likelihood):       25 20         Initial: $4 \times 4 = 16$ 15         Current: $4 \times 3 = 12$ 10         Target: $4 \times 3 = 12$ 5	Rationale for current score:         Lack of accommodation to meet statutory/health and safety requirem could have an adverse impact citizens, staff, financial and operational performance.         Rationale for target score:			
Level of Control = 90% Date added to the risk serie of the serie				
register     Target Score     Risk Score       April 2012     April 2012     April 2012				
Controls (What are we currently doing about the risk?)	Mitigating actions (What more			
<ul> <li>Key areas where performance linked to health &amp; safety/fire issues flagged through Health &amp; Safety and Quality &amp; Safety Committees and actions agreed to mitigate impacts.</li> <li>Issues raised through site meetings held regarding service changes for all 4 acute hospital sites</li> </ul>	Action Develop a strategy to improve primary and community services estate. Develop BJC's to improve the infrastructure of the 3 acute hospital sites (not including NPTH).	Lead Asst Director Operations Asst Director Operations	Deadline August 2019 August 2019	
<ul> <li>Assurances (How do we know if the things we are doing are having an impact?)</li> <li>The Cabinet Secretary for Health &amp; Social Services has now set the initial pipeline of health and care centres to be delivered by 2020-21.</li> <li>The following projects have been identified for your Health Board including: Penclawdd Health Centre - refurbishment/redevelopment proposal (£0.800m at 16-17 prices) Murton Community Clinic – refurbishment/redevelopment proposal (£0.400m at 16-17 prices) Bridgend Town Centre Primary Care Centre – new build development (£5.000m at 16-17 prices); and Swansea Wellness Centre – new build development (£10.000m at 16-17 prices). The figures above represent the funding ceiling identified for the schemes. All of the above projects have been identified within the capital pipeline, and we are in the stage of awaiting approval from the Welsh Government for each business cases applicable as soon as possible</li> </ul>	Gaps in assurance (What additional assurances should we se	ek?)		

Current Risk Rating	Additional Comments
4 x 3 = 12	

Datix ID Number: 840 Health & Care Standard: 5.1 Timely Care		HBR Ref Number: 16			
Objective: Best Value Outcomes from High Quality Care		Director Lead: Chris White, Chief Operating Officer Assuring Committee: Performance & Finance Committee			
<b>Risk:</b> If we fail to achieve compliance with waiting times there is a risk that patients may come to harm. Further, the health board will have financial resource clawed back to Welsh Government is the agreed target is not met.		Date last reviewed: June 2019			
<b>Risk Rating</b> (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 =16 Target: 4 x 2 = 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>Rationale for current score:</li> <li>Consequence is high given nature of the risk. Likelihood is being managed through controls and actions set out.</li> <li>8</li> </ul>		through the	
Level of Control = 90% Date added to the risk register January 2013	5 0 589 <sup>15</sup> O <sup>th 18</sup> No <sup>th 18</sup> O <sup>sch<sup>8</sup></sup> 18 <sup>th 19</sup> K <sup>80<sup>19</sup></sup> N <sup>8th 19</sup> N <sup>9th 19</sup> U <sup>th 19</sup> — Target Score — Risk Score	Rationale for target score:         There is scope to reduce the likelihood score to reduce the Risk to an acceptable		ptable level	
,	s (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
<ul> <li>Weekly RTT meeting</li> </ul>		Action	Lead	Deadline	
<ul> <li>Outsourcing additio</li> <li>NHS Wales Deliver</li> </ul>	nal capacity y Unit support provided in house and also support to the RTT	Escalation and scrutiny to Performance and finance Committee for off profile specialties	Associate Director Performance	Monthly	
<ul><li>meetings</li><li>Treat in Turn tools of</li></ul>	operationalised	Develop sustainability plans for specialties through the emerging Clinical Services Plan	Associate Director Performance	August 2019	
<ul> <li>Cohort tools operationalised</li> <li>Support from Cwm Taf re backfill</li> <li>Support from NPTH re additional orthopaedic waiting lists</li> <li>Theatre group considering how to increase throughout through theatres</li> <li>Additional staff training and recruitment (along with short term agency) to increase resilience of Morriston elective theatre</li> </ul>		Protect elective capacity during winter period to ensure elective capacity is maintained	Chief Operating Officer	August 2019	
Assurances (How do we know if the things we are doing are having an impact?) • Recover of specialties to profiled levels • Outsourcing volumes confirmed by providers • Increased Treat in Turn rates and cohort appointment • Reduction in overall waiting long waiting volumes		Gaps in assurance (What additional assurances should we seek?)			
	Current Risk Rating 4 x 4 = 16	Additional Comme	ents		

Datix ID Number: 838 Health & Care Standard: Safe Care 2.9 Medical Devices, Equipment & Diagnostic Systems	HBR Ref Number: 17			
Objective: Best Value Outcomes from High Quality Care	Director Lead: Sian Harrop Griffiths, Director of Strategy Assuring Committee: Health and Safety Committee			
<b>Risk:</b> If we are unable to replace key pieces of equipment could adversely affect capacity and patient well being	Date last reviewed: June 2019			
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Target: 4 x 3 = 12     25 20 15       16     16     16     16       15     16     16     16       16     16     16     16       15     16     16     16       16     16     16     16       16     16     16     16       17     12     12     12       10     5     5	Rationale for current score:         Database being developed to support an ongoing equipment replacement programme.         Rationale for target score:			
= 90% Date added to the risk register January 2013 o o Target Score Biok Score				
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
	Action	Lead	Deadline	
Equipment bids regularly reviewed and risk rating of the equipment bids considered. Proposal submitted to WG on use of discretionary capital slippage for medical equipment replacement in December 17.	Ensure that asset life information will be produced in the new single EBME system from 2011/12, is consistent with the Fixed Asset Register and will allow equipment replacement programmes to be planned for future years.	Director of Strategy	December 2019	
	Ensure equipment replacement requirements are identified within all future capital new build/ refurbishment schemes	Director of Strategy	December 2019	
	Database being developed to support an ongoing equipment replacement programme.	Director of Strategy	March 2020	
<ul> <li>Assurances         (How do we know if the things we are doing are having an impact?)         <ul> <li>Capital Prioritisation Group has been established to allocate discretionary capital in accordance with risk rating. All bids received for funding are risk assessed and verified by the Head of the Medical Equipment Management Service before being considered. When a business case is developed an allocation is included for equipment         </li> </ul></li></ul>	Gaps in assurance (What additional assurances should we seek?)			
Current Risk Rating 4 x 3 = 12	Additional Comments			

Datix ID Number: 1217 Health & Care Standard: Effective Care 3.1 Safer & Clinically Effective Care	HBR Ref Number: 37		
Objective: Best Value Outcomes from Quality Care	Director Lead: Chris White, Chief Operating Officer Assuring Committee: Audit Committee		
<ul> <li>Risk: Operational and strategic decisions are not data informed:-</li> <li>Business intelligence and information already available is not utilized</li> <li>Users are unable to access the information they require to make decisions at the right time</li> <li>Gaps in information collection including patient outcome measures</li> </ul>	Date last reviewed: June 2019		
Cupped in interfactor concerns interfactor of controlRisk Rating (consequence x likelihood): Initial: $4 \times 3 = 12$ Current: $4 \times 4 = 16$ Target: $2 \times 4 = 8$ 25 20 	Rationale for current score:         C – Opportunity cost of not acting on data could mean opportunities for improvement are missed, failures are not identified in a timely manner resulting in adverse national publicity and/or delays in care/increased le of stay.         L - dashboard utilisation is lower than would be anticipated         Rationale for target score:         C- will remain the same or increase due to increased reliance in information be available and used. higher the use of information at operational level will lead to better qualidata.		timely manner are/increased length ted liance in information lable and used. The
Controls (What are we currently doing about the risk?)	Mitigating actions	(What more should v	we do?)
<ul> <li>The Health Board has continued to invest in the provision of Dashboards and we have doubled our licensing stock for both QlikSense and QlikView Business Intelligence Platforms in 2018/19.</li> <li>17 dashboards in place including Mortality, Clinical Variation and Primary &amp; Community Care Delivery Unit Dashboard and Ward Dashboard</li> <li>Safety Huddle implemented in Morriston is improving data quality and improving operational working</li> </ul>		Lead Assist Information Business Manager	Deadline March 2020
<ul> <li>Business Intelligent Information Manager appointed, who will take the lead for creating a Business Intelligence Strategy and Implementation Plan</li> <li>Investment and revised ways of working introduced within the coding department have achieved coding targets and data quality</li> </ul>	Produce Business Intelligence Strategy and get signed off by the Board	Assist Information Business Manager	November 2019
<ul> <li>Flexible operational management of Coding Teams on a daily basis to cope with demand. Training programme in place for new coders.</li> <li>Short term funding secured at year end to support meeting tier 1 targets but does not resolve ongoing issues</li> <li>Information Dept. working with service leads in Planning and Finance to develop meaningful indicators also utilising dashboards to present information in a user friendly way</li> </ul>	Produce BI strategy implementation plan outlining investment requirements in capacity and capability	Assist Information Business Manager	March 2020
Assurances (How do we know if the things we are doing are having an impact?) More evidence based and proactive decisions being made.	Gaps in assurance (What additi	ional assurances sho	ould we seek?)

Dashboard technology; assist in developing indicators / triangulating information to identify issues	ndicators / triangulating information to identify issues Culture of the organisation needs to change to focus on information and Business intelligence for operational rather than reporting purposes. Capability of operational staff to utilise the tools and capacity to act on the intelligence provided.	
Current Risk Rating	Additional Comments	
4 x3 = 12	A PROMS Project Manager has been appointed. PROMS pilot has been	
	running in Breast and Lung Cancers.	

Datix ID Number: 1297 Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety	HBR Ref Number: 39		
<b>Objective</b> : Demonstrating Value and Sustainability Risk in Brief: If the Health Board fails to have an approvable IMTP for 2018/19 then we will lose public confidence	<b>Director Lead:</b> Sian Harrop-Griffiths, Director of Strategy <b>Assuring Committee</b> : P&F Committee / Strategy, Planning and Commissioning Grou Health Board		
Risk: Operational and strategic decisions are not data informed:-       Date last reviewed: June 2019         Health Board does not have an IMTP signed off by WG, primarily due to the inability to align performance and financial plans. WG also advised that the Health Board needed to have a clear strategic direction by developing an Organisational Strategy and refreshing our Clinical Services Plan. In September 2016, the Health Board was escalated to 'targeted intervention' and having an approved IMTP is a key factor in improving our WG monitoring status.       Date last reviewed: June 2019			
$\begin{array}{c c} \hline \textbf{Risk Rating} \\ (consequence x likelihood): \\ Initial: 4 x 4 = 16 \\ Current: 4 x 3 = 12 \\ Target: 4 x 2 = 8 \\ \hline \textbf{Level of Control} \\ = 70\% \\ \hline \textbf{Date added to the risk} \\ register \\ Q4 2016/17 \\ \hline \textbf{Q4 2016/17} \\ \hline \textbf{Risk Rating} \\ (consequence x likelihood): \\ 15 \\ 10 \\ \hline \textbf{S} \\ $	<ul> <li>Rationale for current score: Our Organizational Strategy was approved by the Board in November 2018 This Annual Plan includes a balanced financial plan. We have agreed with Welsh Government that we will continue our detailed plas submit an approvable IMTP in the Summer of 2019. We will continue our work from January onwards on our detailed plans to subr approvable IMTP in the Summer 2019.</li> <li>Rationale for target score:</li> </ul>		
Target Score Risk Score	If the IMTP is approved in Summer 2019 it be improved when next reviewed and the r	isk can be closed.	
<ul> <li>Controls (What are we currently doing about the risk?)</li> <li>Medium term plan with one-year deliverables will be submitted to Board for approval in January</li> </ul>	Mitigating actions (What more should we do?) Action Lead Deadline		
<ul> <li>including a balanced financial plan</li> <li>Transformation Programme including programme approach has been established.</li> </ul>	Complete implementation of RFID within Health Records	Interim Chief Information Officer	July 2019
<ul> <li>Continuous planning through our Transformation Programme will work up detailed plans to submit an approvable IMTP in Summer 2019</li> <li>Executive Steering Group in place for development of medium term plan</li> </ul>	Continue with roll out of digitisation of health record with a focus on Outpatients and Nursing documentation	Interim Chief Information Officer	August 2019
<ul> <li>Plans will be assured by the P&amp;F Committee before presentation to Board</li> </ul>	Continue with the roll out of WCP	Interim Chief Information Officer	August 2019
Assurances (How do we know if the things we are doing are having an impact?) Through monthly IMTP briefings, TI meetings and bi-annual JET meeting with WG – planning approach and emerging plans discussed and WG fully supportive of the direction of travel.	Gaps in assurance (What additional assurances should we seek?) EIA in development for PFC assurance QIAs in development for joint PFC/Q&S assurance		eek?)
Current Risk Rating 4 x 3 = 12	Additional Comments Development of all 3 Plans considered by Executive Team and assured by PFC befor submission to Board •Through monthly IMTP briefings, TI meetings and bi-annual JE meeting with WG – planning approach and emerging plans discussed and WG fur supportive of the direction of travel.		

Datix ID Number: 1567 Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety		HBR Ref Number: 41		
Objective: Best Value Outcomes from High Quality Care		<b>Director Lead:</b> Gareth Howells, Director of Nursing and Patient Experience <b>Assuring Committee:</b> Health & Safety Committee		
	position in regard to the appropriateness of the cladding applied to Singleton a rise block) in respect of its compliance with fire safety regulations. 25 20 15 15 15 15 15 15 15 15 15 15	eton       Date last reviewed: June 2019         Rationale for current score:       Uncertain position in regard to the appropriateness of the cladding applied Singleton Hospital in particular (as a high rise block) in respect of its com with fire safety regulations         9       Rationale for target score:         Target Score should be lower		
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)		
<ul> <li>Fire risk assessments</li> <li>Evacuation plans (ver</li> <li>Fire safety training.</li> </ul>		Action Change in fire evacuation plans and alarm and detection cause and effect	Lead Head of Health & Safety	Deadline August 2019
, ,	ought on compliance of panels.	Finalise Business Case for permanent remediation of the external wall cladding to comply with HTM 05-02 and Building Control Regulations Approved Document B	Assistant Director of Strategy & Workforce	August 2019
		Replacing the existing cladding and insulation with alternative specifications and inserting 30 minute fire cavity barriers where appropriate	Assistant Director of Strategy & Workforce	August 2019
Assurances (How do we know if the things we are doing are having an impact?)		Gaps in assurance (What additional assurances should we seek?) Unclear if additional resources will be available		
Current Risk Rating 5 x 3 = 15		Additional Comments Professional assessment of panel compliance being taken forward with NWSS SES, building control and WG colleagues.		

Health & Care Standard: Staff Resources 7.1 Workforce Objective: Best Value Outcomes from High Quality Care		HBR Ref Number: 42 Director Lead: Lynne Hamilton. Director of Finance Assuring Committee: Performance and Finance Committee		
		Risk Rating (consequence x likelihood): Initial: 3 x 4= 12 Current: 4 x 5 =20 Target: 2 x 3 = 6	$ \begin{array}{c} 25 \\ 20 \\ 15 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	<ul> <li>Rationale for current score: In 19/20 the Health Board has developed a balanced financial plan to su Statutory Breakeven Financial Duty. However a number of risks have be identified which may result in the breakeven duty not being met in this fir year.</li> <li>Ability to deliver required level of savings;</li> <li>Cost pressures in excess of plan emerge and are unable to be managed;</li> <li>Impact of diseconomies of scale following the Bridgend Bounda Change are unable to be mitigated in full during 2019/20;</li> <li>Delivery risks considered too high by Welsh Government and the additional funding support provided in recognition of operational and final performance improvement is withdrawn;</li> <li>Potential for a further adjustment to Health Board core funding allocation in relation to Bridgend Boundary Change.</li> </ul>
Level of Control		Target set by WG. Improving likelihood du actions and opportunities. Rationale for target score:	le to enhanced	controls and mitigating
= 50%		Aim to increase confidence levels to delive	er set target.	
Date added to the risk register July 2017				
Contro	ols (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
The Health Board has	a number of established financial control measures including authorisation	Action	Lead	Deadline
hierarchies, QVC pan	els and vacancy control panel.	Monitor risk through Performance and Finance Committee	Director of Finance	Monthly Review
These controls are be	ing enhanced through the High Value Opportunity workstreams.			
In addition, the Health Board is creating a Delivery team which will support and challenge on all aspects of financial performance including savings. The Delivery team will also support and ensure the development of a strong pipeline of schemes and opportunities. This team are likely to be supported by some External intervention support.				

Assurances	Gaps in assurance
(How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)
The Health Board financial performance is reviewed and monitored through :	
Unit financial recovery meetings	
Financial Management Group (chaired by CEO)	
Performance and Finance Committee	
Current Risk Rating 4 x 5 = 20	Additional Comments

Datix ID Number: 1514 Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety		HBR Ref Number: 43		
Objective: Best Value Outcomes from High Quality Care		Director Lead: Gareth Howells, Director of Nursing & Patient Experience Assuring Committee: Quality & Safety Committee		
<b>Risk:</b> If the Health Board is unable to complete timely completion of DoLS Authorisation then the Health Board will be in breach of legislation and claims may be received in this respect.		Date last reviewed: June 2019		
Board will be in breach of legislation and claims may be received in this respect.Risk Rating (consequence x likelihood): Initial: $4 \times 4 = 16$ Current: $4 \times 4 = 16$ Target: $3 \times 2 = 6$ 25 20 1525 		Rationale for current score:         Although processes have been planned or implemented, the impact is yet to be measured over a longer term, and the challenges of managing a large backlog or breaches.         Rationale for target score:		
= 40% Date added to the risk register July 2017	0 587 <sup>18</sup> 0 <sup>21,18</sup> No <sup>21,18</sup> D <sup>22,18</sup> 13 <sup>11,19</sup> F <sup>20,19</sup> N <sup>21,19</sup> A <sup>21,19</sup> No <sup>21,19</sup> 13 <sup>11,19</sup> — Target Score — Risk Score	Consequences of DoLS breaches for the Health Board will not change. Wi controls in place, over time likelihood should decrease.		ot change. With
Controls	s (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
		Action	Lead	Deadline
<ul> <li>Supervisory body signatories increased from 3 to 7</li> <li>BIA rota now implemented</li> <li>2 x substantive BIA posts and additional admin post advertised</li> <li>DoLS database updated and DoLS dashboard devised to enable more accurate monitoring and reporting</li> </ul>		Delivery of DOLS Action plan reviewed monthly	Head of Safeguarding	Monthly Review
Assurances		Gaps in assurance		
<ul> <li>(How do we know if the things we are doing are having an impact?)</li> <li>Regular scrutiny at Safeguarding Committee and by DoLS Internal Audit; monitoring via DoLS Dashboard which is due to be rolled out imminently and will provide real-time accurate data.</li> </ul>		(What additional assurances should we seek?)		
Current Risk Rating 4 x 4 = 16		Additional Comments		

Datix ID Number: 1563 Health & Care Standard: Safe Care 5.1 Access		HBR Ref Number: 48		
Objective: Best Value Outcomes from High Quality Care		Director Lead: Sian Harrop Griffiths, Director of Strategy Assuring Committee: Performance & Finance Committee, Health Board		
Risk: Failure to sustain Child and Adolescent Mental Health Services		Date last reviewed: June 2019		,
Risk Rating (consequence x likelihood):Initial: $4 \times 4 = 16$ Current: $4 \times 4 = 16$ Current: $4 \times 2 = 8$ Level of Control $= 50\%$ Date added to the risk register $31/05/2018$	$ \begin{array}{c} 25 \\ 20 \\ 15 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16$	<ul> <li>Rationale for current score: The specialist CAMHS Network is delivered by Cwm Taf University Health on behalf of ABMU. Cwm Taf have confirmed that they will not meet the 24 target by the end of March 2018. This is as a result of pressures across th entire CAMHS network in relation to demand &amp; capacity and recruitment &amp; retention.</li> <li>Rationale for target score: If the IMTP is approved in Summer 2019 it is likely our targeted intervention status will be improved when next reviewed and the risk can be closed.</li> </ul>		
	Controls (What are we currently doing about the risk?)	Mitigating actions (Wha	t more should w	(e do?)
		Action	Lead	Deadline
Taf University H discussed by all solutions.	<ul> <li>Performance Scrutiny - is undertaken at monthly commissioning meetings between ABM &amp; Cwm Taf University Health Boards. Improved governance -ensures that issues and concerns are discussed by all interested parties including local authorities to support the network identify local solutions.</li> <li>New Service Model agreed and being established by Summer 2019 which should give further</li> </ul>		CAMHS network	August 2019
stability to servio	ce.	closely monitored Additional investment expected - from Welsh Government is supporting the delivery of Waiting List Initiative clinics to support the position.	CAMHS network	August 2019
		The Network is seeking to recruit agency staff to fill existing and upcoming vacancies to ensure that core capacity is maximised.	CAMHS network	August 2019
Assurances (How do we know if the	e things we are doing are having an impact?)	Gaps in assurance (What additional assurances should we	e seek?)	
Current Risk Rating 4 x 4 = 16		Additional Comments The service is now in the 2nd cycle of CAPA with new job plans agreed from January, with updated demand & capacity mapping. WLI Clinics initiated at PO		

Hospital, Bridgend which enabled the 80% target to be achieved by end of end March. This was also achieved for NPT area. However Swansea had a
significant backlog, which is starting to be addressed with waiting list initiatives
from March 2018.
Primary & specialist CAMHS services are delivered by Cwm Taf University
Health Board on behalf of ABMU (although this will only be for Swansea & NPT
from 1/4/19). Cwm Taf achieved the non-urgent 28 day target for specialist
CAMHS by the end of March 2019. Their ability to sustain this performance is
dependent on consistency and availability of staff which due to the small
numbers in the various CAMHS teams can affect achievement of waiting times
significantly.

	HBR Ref Number: 49         Director Lead: Richard Evans, Medical Director         Assuring Committee: Quality & Safety Committee         Date last reviewed: June 2019			
(consequence x likelihood):       20	<ul> <li>Rationale for current score:         <ul> <li>Patients waiting in excess of 36 weeks for TAVI procedure as a result of lack of service infrastructure as well as increasing demand.</li> <li>Mortality review undertaken which has indicated that patients have come to serious ha as a result of excessive waits.</li> <li>Recovery plan commenced on 5<sup>th</sup> November and has begun to reduce number of patie waiting over 36 weeks however without sustainable service in place from early 2019, backlog will increase again.</li> <li>Given reduction in number of patients waiting over 36 weeks since 5<sup>th</sup> November, risk score has reduced from 25 to 16.</li> </ul> </li> <li>Rationale for target score:         <ul> <li>Recovery plan provides funded temporary capacity to reduce backlog of patients awaiting procedure. The service projects 0 patients waiting over 36 weeks by the end of December 2018. This will reduce risk of harm however risk of reoccurrence will remain until recurrent service infrastructure is established.</li> </ul> </li> </ul>		o serious harm nber of patients varly 2019, ember, risk vaiting ember 2018.	
	Mitigating actions (What more should we do?)	1		
<ul> <li>TAVI Recovery Plan implemented with aim of reducing backlog of patients by end of financial year. Operational service meets weekly to oversee this plan.</li> <li>Plan is supported with Executive oversight at weekly TAVI OG meeting.</li> </ul>	Action Clear backlog of patients awaiting TAVI	Lead Directorate Manager	Deadline August 2019	
<ul> <li>TAVI has been prioritised for consideration in next year's WHSSC ICP however any funding allocation unlikely to be until spring 2020. TAVI Executive</li> </ul>	Progress case to WHSSC for sustainable TAVI service resource to be included in 2019/20 ICP	Directorate Manager	October 2019	
backlog following completion of the recovery plan.	Establish HB support to 'bridge the gap' for sustainable TAVI service between completion of recovery plan in February 2019 and possible receipt of WHSSC funding in April 2020.	Directorate Manager	August 2019	
Assurances	Gaps in assurance (What additional assurances should we seek?)			

3 x 4 = 12	No patients now waiting > 36 weeks. Agreement to go out to advert to establish one list per week from April therefore closing down TAVI risk. Awaiting response from RCP report. Service awaiting outcome of RCP invited service review Business case for WHSSC funding has been deferred from June Management group. UHB await confirmation of discussion. Whilst WHSSC decision is ongoing Health Board has committed to service improvement - This presents a financial pressure whilst we await WHSSC decision.
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Datix ID Number: 1761		HBR Ref Number: 50		
Health & Care Standard: 1				
Objective: Best Value Outo	omes from High Quality Care	Director Lead: Chris White, Chief Operating Officer		
		Assuring Committee: Performance & Finance Committee		
Risk: Failure to sustain services as currently configured to meet cancer targets		Date last reviewed: June 2019		
Risk Rating 25		Rationale for current score:		
(consequence x		An overall reducing trend in current risk		
likelihood):	20	consistently being met, general improve	ement trajectory whi	ch needs to be
Initial: 4 x 5 = 20	15 <del>16 16 16 16 16 16 16 16 16 16</del> 16	sustained.		
Current: 4 x 4 = 16	<u>-12 12 12 12 12 12 12 12 12 12 12</u> 12			
Target: 4 x 3 = 12	10 10 11 11 11 11 11 11 11			
Level of Control	5	Rationale for target score:		
= 70%				
Date added to the risk		Target score reflects the challenge this		
register	sept othe North Decits Istill Lepth Maril April North Interio	where small numbers of patients impac	t on the potential to	breach target
April 2014	ser on the on is the the by the in			
	Controls (What are we currently doing about the risk?)	Mitigating actions (What	more should we d	
Tight management prov	cesses to manage each individual case on the unscheduled care (USC) Pathway.	Action	Lead	Deadline
<ul> <li>Initiatives to protect sur</li> </ul>	gical capacity to support USC pathways have been put in place in RGH and PCH to	Introduction of revised models for	COO / DPC&MH	August 2019
protect core activity.		rapid diagnostic review / assessment	Med Director	
Prioritised pathway in p	lace to fast track USC patients.	in cancer pathways being introduced.		
Ongoing comprehensiv	e demand and capacity analysis with directorates to maximise efficiencies.	Continue close monitoring of each	COO / DPC&MH	August 2019
Overall Cancer target p	erformance plateau at around 90% with ongoing monitoring of related actions in	patient on the USC pathways to	Med Director	
place at F,P&W Comm		ensure rapid flow of patients through		
	nts breaching which is impacting on sustained delivery of the 31 and 62 day target.	the pathway.		
		Some speciality challenges remain in	COO / DPC&MH	August 2019
		Lung and Urology - Action plans in	Med Director	
		Lung and Urology - Action plans in place, along with monitoring.	Med Director	
		place, along with monitoring.	Med Director	
Assurances	ingo wa ara daing ara having an impact2)	place, along with monitoring. Gaps in assurance		
(How do we know if the th	ings we are doing are having an impact?)	place, along with monitoring. Gaps in assurance (What additional assurances should		
(How do we know if the the General improvement (susta	ained) trajectory. Need to continue improvement actions and close monitoring.	place, along with monitoring. Gaps in assurance		
(How do we know if the the General improvement (susta	ained) trajectory. Need to continue improvement actions and close monitoring. Inched and impact being closely monitored.	place, along with monitoring. Gaps in assurance (What additional assurances should Clear current funding gap.	we seek?)	
(How do we know if the the General improvement (susta	ained) trajectory. Need to continue improvement actions and close monitoring.	place, along with monitoring. Gaps in assurance (What additional assurances should	we seek?) comments	

Datix ID Number: 1799 Health & Care Standard: Controlled Drug 2.6 Medicines Management		CRR Ref Number: 57			
	e Outcomes of High Quality Care	Director Lead: Richard Evans, Executive Medical Director Assuring Committee:			
Risk: Non-compliance	e with Home Office Controlled Drug Licensing requirements	Date last reviewed: June 2019			
Risk: Non-compliance Risk Rating (consequence x likelihood): Initial: 5 x 4 = 20 Current: 4 x 4 = 16 Target: 5 x 2 = 10 Level of Control = 40% Date added to the risk register	25 20 20 20 20 20 20 20 20 20 20			t time, nor does it lies. naging controlled . Recent legal mply with the criminal and civil s a public body. ce Controlled Drug £3k plus additional crutiny is required	
January 2019				<b>`</b>	
Con	ntrols (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
	and principles upon which to decide whether a Home Office Controlled e required have been drafted.	Action The Health Board to develop and implement a corporate Health Board wide policy and control system to ensure compliance with Home Office Controlled Drug licensing requirements both now and in the future including: A baseline audit and assessment of current Controlled Drug management across the Health Board (including the degree of 'management and control' exercised) against the recently received legal advice.	Lead Clinical Director of Medicines Management	Deadline August 2019	

Assurances	Gaps in assurance
(How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)
• To date the HB has received legal advice. Pending policy development, the principles	The Health Board could develop and implement a corporate Health Board wide policy
contained within the legal advice are referred to when issues are raised in order to	and control system to ensure compliance with Home Office Controlled Drug licensing
provide consistency in arrangements.	requirements both now and in the future.
Current Risk Rating	Additional Comments
4 x 4= 16	The Home Office are aware that the Health Board have sought independent legal
	advice regarding the situations where a Home Office Controlled Drug license is
	required. Advice received to date from the Home Office regarding particular scenarios
	of Controlled Drug management by the Health Board has differed from the
	independent legal advice received.
	The Home Office are currently awaiting the Health Board policy on this matter
	so that they can review our position.

Datix ID Number: 843 Health & Care Standard: Sta	aff & Resources 7.1 Workforce	HBR Ref Number: 3			
Objective: Excellent Staff		Director Lead: Hazel Robinson, Director of Workforce and Operational Development Assuring Committee: Workforce & OD Committee			
Risk: Failure to recruit medical & dental staff		Date last reviewed: June 2019			
Risk Rating (consequence x likelihood): Initial: 5 x 4 = 20 Current: 4 x 4 =16 Target: 4 x 3 = 12	$\begin{bmatrix} 25 \\ 20 \\ 15 \\ 10 \\ 5 \\ 0 \end{bmatrix} = \begin{bmatrix} -16 & 16 & 16 & 16 & 16 & 16 & 16 & 16 $	<ul> <li>Rationale for current score:         <ul> <li>National shortages of numbers in some areas can lead to:</li> <li>Unable to recruit sufficient numbers of trainees to fulfil rotas on all s</li> <li>Unable to attract non training grades to complete rotas</li> <li>Unable to fill Consultant grade posts in some specialties with adver effects on patient safety and industrial relations. Unable to recruit s registered nursing staff.</li> </ul> </li> </ul>		as on all sites <i>v</i> ith adverse	
Level of Control = 70% Date added to the risk register April 2012	Septi Octive Novie Decise Janie Lebie Nation Price Nearly Nation Price Nearly Ne	Rationale for target score:         This remains a challenge and is also a national problem.			
	s (What are we currently doing about the risk?)	Mitigating actions (What more should we d	o?)		
		Action	Lead	Deadline	
Medical Director and	of recruitment position with reports to Executive Team and Board via Medical Workforce Board. I workforce boards established to monitor and control specific issues.	Medical training initiatives pursued in a number of specialties to ease junior doctor recruitment	Director W&OD.	August 2019	
The new HB Workform maintain services.	rce & OD Committee will seek assurance of medical workforce plans to	The Medical Workforce Board continues to monitor recruitment and junior doctor's rotas.	Director W&OD.	May 2020	
<ul> <li>Engagement of the I</li> </ul>	Deanery about recruitment position.	Continue to recruit internationally.	Director W&OD.	May 2020	
Assurances (How do we know if the things we are doing are having an impact?) • General situation monitored through W&OD Committee • Communication with Deanery • Recruitment campaigns • Integrated Medicine and Paediatrics short term workforce plans • Monitoring by Executive Teams and specialty based local workforce boards		Gaps in assurance (What additional assurances should we seek?)			
Current Risk Rating 4 x 4 = 16		Additional Comments In development despite some work going on with Medacs permanent recruitmen arm and participation in BAPIO. A rolling programme of recruitment underway. Participating in the November 2019 BAPIO recruitment round.			

Datix ID Number: 1759 Health & Care Standard: Staff	& Pasauraas 7.1 Warkforca	HBR Ref Number: 51		
Objective: Excellent Staff	a Resources 7.1 Workforce	Director Lead: Gareth Howells, Director of Nursing		
		Assuring Committee: Quality and Safety Committee, NMB		
Risk: Non Compliance with Staf	fing Levels Act (2016)	Date last reviewed: June 2019		
Risk Rating	25	Rationale for current score:		
(consequence x likelihood): Initial: $4 \times 4 = 16$ Current: $4 \times 4 = 16$ Target: $4 \times 1 = 4$		<ul> <li>Section 25B places a duty on LHBs and NHS Trusts to calculate and take steps to maintain nurse staffing levels in specified settings, which are currently adult acute medical and surgical inpatient wards.timescale.</li> </ul>		
Level of Control = 80% Date added to the risk register November 2018	5 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -	<ul> <li>Rationale for target score:</li> <li>The Health Board is ensuring we to provide reassurance under the accordingly.</li> <li>Health Boards are duty bound to</li> </ul>	Act and are allocating reso	ources
	Target Score Risk Score	staffing levels.		
Controls (V	Nhat are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
The Health board has put the fol	lowing controls in place:-	Action	Lead	Deadline
• Contributed with the work	a person es Nurse Staffing Group and its sub groups < undertaken at an all-Wales level on Acuity levels of care. ew across all acute Service Delivery Units for calculating and	The Ward Sister / Charge Nurse and Senior Nurse should continuously assess the situation and keep the designated person formally appraised.	Director of Nursing & Patient Experience	August 2019
<ul> <li>reporting nurse staffing readopted.</li> <li>Presented a Health Boar preparedness for the Nur</li> </ul>	equirements to ensure a Health Board wide consistent approach is d position status paper to both Board & Executive team outlining the rse Staffing Act (Wales).	The Board should ensure a system is in place that allows the recording, review and reporting of every occasion when the number of nurses deployed varies from the planned roster.	Director of Nursing & Patient Experience	August 2019
<ul> <li>Health Board recruitment development.</li> <li>Developed a monthly He chaired by the Interim De Nursing and Midwifery Bo</li> <li>Provided acuity feedback</li> <li>Formally launched the Nu</li> </ul>	orkforce planning procedures, for 2018 to 2021, which includes; events, retention, workforce Planning & redesign, training and alth Board Multidisciplinary Nurse Staffing Act Task & Finish Group, eputy Director of Nursing & Patient Experience, which reports to bard and Workforce & Organisational Development Committee. A sessions to all Service Delivery Units included in the June audit. Urse Staffing (Wales) Act Guidance.	The responsibility for decisions relating to the maintenance of the nurse staffing level rests with the Health Board should be based on evidence provided by and the professional opinions of the Executive Directors with the portfolios of Nursing, Finance, Workforce, and Operations.	Director of Nursing & Patient Experience	August 2019
required for the Act on ar	ng Information Technology barriers around the capture of data n All- Wales and Health Board basis. evels of Care and Operational Handbook to Service Delivery Unit	Health Board should agree the operating framework for these decisions to include actions to be taken, and by whom.	Director of Nursing & Patient Experience	August 2019

<ul> <li>Confirmed the 32 acute medical &amp; surgical clinical areas that fall within the Act. These areas have been agreed using the criteria set out in the Operational Handbook.</li> <li>A Rigorous data approval process has been put in place to ensure accuracy of the 6 monthly acuity data prior to sign off. There has also been a number of workshops organised across the organisation to ensure a consistent approach to data collection and there is national work on solutions for electronic capture of acuity data.</li> </ul>	
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance
Ongoing robust recruitment and retention plans in place to reduce vacancies in key clinical	(What additional assurances should we seek?)
areas, which is in line with the Health Board recruitment plan.	
<ul> <li>Accurate reporting of Acuity data and governance around sign off.</li> </ul>	
Agreed establishments to funded.	
<ul> <li>Implementation of E-Rostering to enable accurate reporting of Compliance</li> </ul>	
Implement all Wales Templates, which are visible and signed within the agreed 32 ward	
areas, informing patients of planned roster.	
At least Yearly Board reports outlining compliance and any key risks.	
Current Risk Rating	Additional Comments
4 x 4 = 16	

Datix ID Number: 1796	aff Resources 7.1 Workforce	HBR Ref Number: 56	HBR Ref Number: 56		
Treating Control control state         Objective: Excellent Staff         Risk: Insufficient capacity of Workforce and OD Function within ABMU to support and deliver the strategic and operational workforce agenda, plans and priorities of the Health Board         Risk Rating (consequence x likelihood): Initial: 4 x 5 = 20 Current: 4 x 5 = 20 Target: 4 x 3 = 12       25       20		Director Lead: Hazel Robinson, Dir Development Assuring Committee: Finance, F Date last reviewed: June 2019		·	
		<ul> <li>Rationale for current score:         <ul> <li>Since the establishment of the Health Board in 2009 there has been a significant reduction in the workforce and OD staffing levels. The current capacity of the team and the team's ability to provide appropriate, high quality and timely advice on both operational and strategic issues is a significant area of professional concern. Current resourcing levels have been benchmarked with other Health Boards.</li> </ul> </li> <li>Rationale for target score:         <ul> <li>Target score reflects requirement to resource the workforce and OD function to be able to meet the operational and Strategic priorities of the Health Board. Failure to do this will negatively impact of financial, service, performance and quality outcomes.</li> </ul> </li> </ul>			
	ntrols (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
register has been generated Reported to Audit Committee Further update on risk and pr Resource has been secured	D reported risk stocktake to W&OD Committee. A Workforce and OD risk as a consequence. Reported at Corporate Performance review with CEO. The original states of the series of the serie	Action Review of resourcing to take into account Boundary Change	Lead Director of W&OD	Deadline August 2019	
General situation monitored t		Gaps in assurance (What additional assurances shoul	d we seek?)		
Current Risk Rating 4 x 5 = 20		<ul> <li>Utilise temporary funded capacity to r raise resourcing issue at corporate let arrangements. Run at risk.</li> <li>Actions Complete: Risk Stoo Audit Committee and Corpor</li> <li>Update on progress and imp provided to W&amp;ODC.</li> </ul>	Additional Comments           tilise temporary funded capacity to meet immediate areas of risk. Continue           ise resourcing issue at corporate level and through committee governance           rangements. Run at risk.           Actions Complete: Risk Stock Take reported to W&OD Committee           Audit Committee and Corporate Performance Review.           Update on progress and improvement against key risk areas		

Datix ID Number: 1035 Health & Care Standard: Effective Care 3.1 Clinically Effective Care		HBR Ref Number: 27		
Objective: Digitally enab	oled care	Director Lead: Chris White, Chief Operating Officer Assuring Committee: Audit Committee		
<ul> <li>Risk: Digital Transformation Inability to deliver sustainable clinical services due to lack of Digital Transformation.</li> <li>There are insufficient resources to: <ul> <li>invest in the delivery of the ABMU Digital strategy,</li> <li>support the growth in utilisation of existing and new digital solutions</li> <li>replace existing technology infrastructure and the end of its useful life.</li> </ul> </li> </ul>		Date last reviewed: June 2019		
		<ul> <li>Rationale for current score:</li> <li>C – reliance on digital ways of working has increase greater impact on ability to provide clinical care. Lassolutions to make services more effective will mean become unsustainable.</li> <li>L- There has been an increase in the number of de (39%) over the last 4 years (2015-2018) without an capacity. HB are currently only able to replace devi Call volumes and wait times have increased over the maintenance work is not being completed in a timel in Informatics to deliver the Digital strategy is greate available. Informatics budget is estimated to be 0.7 below the recommended 4%. Resources available could be reduced because of the boundary change</li> <li>Rationale for target score:</li> <li>C – of failure will increase as the reliance and prolif solutions increases.</li> <li>L – investment will mean the support mechanism deliver solutions that meet the needs of users w services. There will however always be an inherent</li> </ul>	ck of investment ir o clinical service pr vices in circulation increase in IT sup ces that are over 7 he last 4 years. Ke ly fashion. Investm er than the funding 3% of the HB budg to provide digital s feration of the use s, rate of failure a <i>i</i> ll improve sustai	n new digital rovision will by 3000 oport 7 years old. y IT nent required g currently get - well services of digital and ability to inable digital
C	controls (What are we currently doing about the risk?)	Mitigating actions (What more sh		ſ
<ul> <li>Digital strategy has been approved by the Health Board</li> <li>Capital priority group for the HB considers digital risks for replacement technology which is fed into the annual discretionary capital plan</li> <li>IBG process allows for investment requests in projects to be submitted to the HB for</li> </ul>		Action Develop a new Strategic Outline Plan setting out the requirement to deliver the first phase of the Digital strategy. Three year plan to be developed in line with the Health Boards IMTP Planning process.	Lead Assistant Informatics Business Manager	Deadline September 2019

<ul> <li>consideration and provides scrutiny to ensure Digital resources required are considered for all projects</li> <li>Informatics prioritisation process has been introduced to ensure requests for digital solutions are considered in terms of alignment to the strategy objective, technical solutions and financial implications</li> <li>HB has invested £900k recurrently in the project staffing resources to facilitate the delivery of the Informatics Strategic Outline Plan</li> <li>Working closely with WG to identify funding streams to support investment in digital including the approval of the Informatics Strategic Outline Plan</li> </ul>	Work with finance and the Health Board leadership team to identify additional revenue streams. 2019/ 2020 Capital plan approved. 200K revenue increase agreed to reflect growth in IT service provision Ensure informatics prioritisation process is embedded into the ways of working so that resource implications of digital solutions are transparent and agreed at outset of projects.	Assistant Informatics Business Manager Assistant Informatics Business Manager	March 2020 March 2020
	Internal processes have been established to ensure that all informatics costs are included in Business cases developed by Informatics. Representation from Informatics at IBG and the Scrutiny Panel. Ensure business cases requiring digital services include appropriate implementation and support costs. Internal processes have been established to ensure that all informatics costs are included in	Assistant Informatics Business Manager	March 2020
	Business cases developed by Informatics. Representation from Informatics at IBG and the Scrutiny Panel.		
<ul> <li>Assurances <ul> <li>(How do we know if the things we are doing are having an impact?)</li> <li>Progress has been made in securing capital investment both internally and externally for new developments</li> <li>IBG and CPG processes are in place and ensuring highest technology replacement risks are being addressed</li> <li>There are 22 active projects in place and being delivered</li> <li>Digital enablement is a cornerstone of the organization strategy. Two of the strategies, 8 areas, of focus are digital enablement.</li> </ul> </li> </ul>	s are Revenue model for support unclear given the financial pressures of the organisation.		
Current Risk Rating 4 x 3 = 12	Additional Comment This is further impacted by the boundary change impact on resources and capability to deliver digital	which could ha	•

Datix ID Number: 1043 Health & Care Standard: Effective Care 3.1 Clinically Effective Care	HBR Ref Number: 36		
Objective: Digitally enabled care	Director Lead: Chris White, Chief O Assuring Committee: Audit Commi		
<b>Risk: Paper Record Storage:</b> Lack of a single electronic record means there is greater reliance on the provision of the paper record. If we fail to provide adequate storage facilities for paper records then this will impact on the availability of patient records at the point of care. Quality of the paper record may also be reduced if there is poor records management in some wards.			
Risk Rating (consequence x likelihood):       25         Initial: 4 x 5 = 20 Current: 4 x 3 = 12 Target: 3 x 3 = 9       20	Rationale for current score:         C - Inability to find records for patients could delay care/increase length of stay over 15 days. Could also mean patients receive incorrect treatment         L - we know this happens from incidents raised		
Level of Control = 70% Date added to the risk register June 2016 0 Sep <sup>1/b</sup> O <sup>Ct-1b</sup> No <sup>x-1b</sup> D <sup>eC-1b</sup> J <sup>an-1b</sup> C <sup>ED-1b</sup> N <sup>an-1b</sup> N <sup>an-1b</sup> N <sup>an-1b</sup> J <sup>an-1b</sup> N <sup>an-1b</sup> N <sup>an-1b</sup> J <sup>an-1b</sup>	Rationale for target score: C - Inability to find records for patien stay over 15 days. Could also mean L – RFID and digitalisation of the hea of the current filing methodology and added to the record. Further digitalis the reliance of clinicians on the pape	patients receive in alth record will reduce the volum ation of the paper	correct treatment uce the constraints e of paper being
Controls (What are we currently doing about the risk?)	Mitigating actions (Wh	at more should w	e do?)
	Action	Lead	Deadline
Temporary retention and destruction plans are in place. Alternative storage arrangements are being identified and utilised where appropriate. Ward protocols and audits have been rolled out across sites.	Complete implementation of RFID within Health Records	Interim Chief Information Officer	October 2019
RFID project now approved. Implementation process has started and will change the way records are filed and release storage capacity. Roll out plan for WCP is in place and being enacted as outlined in the SOP	Continue with the roll out of WCP	Interim Chief Information Officer	August 2019
All records must be documented and risk assessed in the Information Asset Register (IAR) Develop a case for improved storage solution both for paper and digitally.	Continue with roll out of digitisation of health record with a focus on Outpatients and Nursing documentation	Interim Chief Information Officer	August 2019

	Co-ordinate IAR assets	Head of Health Records & Clinical Coding	August 2019
	Develop case for improved storage solution for acute paper record.	Head of Health Records & Clinical Coding	August 2019
<ul> <li>Assurances <ul> <li>(How do we know if the things we are doing are having an impact?)</li> <li>Preparation work for RFID has started to release space and increased destruction levels</li> </ul> </li> </ul>	Gaps in assurance (What additional assurances should we seek?) Investment required supporting the delivery and operational costs o Digital strategy. Reliance on NWIS for delivery of the solution for a fully electronic pa record Impact of the Infected Blood Enquiry on the Health Boards ability to destroy notes.		
Current Risk Rating 4 x 3 = 12	Additional All records must be documented and Asset Register (IAR). This will mean understood. Action - All SDU and o Health Records Department will wor case for improved storage solution b In regard to the plans for the HB wid the implementation of RFID, the time slightly. Timescales for this work is as follow resources / no additional support. A this done quicker) o Scoping and requirements gatheri o Options developed – Q4 2019-20 o Business case - Q1 2020-21 o Implementation Q3/4 2020-21	that the risk can be corporate leads k with HB colleague both for paper and d e storage work, give escales have been r ed (based on currer dedicated project re	e quantified and s to develop a igitally. en the delay with noved back at allocation of esource would get

Datix ID Number: 1564		HBR Ref Number: 44			
Health & Care Standard: Effective Care 3.1 Clinically Effective Care         Objective: Digitally enabled care         Risk: Current ED systems are not fit for purpose:         • There is an increased risk of system (Accent) failure (NPT)		Director Lead: Chris White, Chief Operating Officer Assuring Committee: Audit Committee Date last reviewed: June 2019			
<ul> <li>Do not support effective and efficient working processes (Morriston)</li> <li>Risk Rating (consequence x likelihood): Initial: 5 x 4 =20 Current: 3 x 4 =12 Target: 3 x 2 = 6</li> <li>Level of Control = 60%</li> </ul>		<ul> <li>Rationale for current score:         <ul> <li>C – Reduced due to mitigating act system failure in PoW. Inability to queuing at entrance could have at targeted intervention monitoring –</li> <li>L - WEDS has been delayed and requirements of users to aid the in System in Pow and NPT is still un</li> </ul> </li> <li>Rationale for target score:</li> </ul>	meet A&E targets a dverse national pub loss of confidence the current systems nprovement of oper	and ambulances licity. Part of in Health Board do not meet the ational services.	
Date added to the risk register May 2018	0 589 <sup>136</sup> O <sup>CC136</sup> NO <sup>CL36</sup> D <sup>EC136</sup> Jan <sup>139</sup> Feb <sup>139</sup> Ma <sup>139</sup> A <sup>OC139</sup> Ma <sup>139</sup> Jan <sup>139</sup> — Risk Score — Target Score	<ul> <li>C – moving to a stable supported failure but the impact of the system requirements will remain.</li> <li>L – of system failure will reduce or place. The National system has be requirements as part of procurements change over time.</li> </ul>	m not meeting all op nce a stable suppor een evaluated as m	erational ted solution is in eeting operational	
(	Controls (What are we currently doing about the risk?)	Mitigating actions (What	more should we d		
<ul><li>additional functional</li><li>Archive solution de</li><li>WEDs programme</li></ul>	nplemented in Morriston as an interim solution but does not provide all the ality required. eveloped for Accent to allow access to historic data in case of failure is still being progressed by NWIS S at NPT (June 2019)	Action Implement alternative ED system across the Health Board.	Lead Chief Operating Officer	Deadline March 2020	
<ul> <li>Assurances</li> <li>(How do we know if the things we are doing are having an impact?)</li> <li>Replacement of Accent will increase stability of system. Archive solution has been tested.</li> </ul>		Gaps in assurance (What additional assurances should we seek?) National solution currently being tested so no assurances at this stage the solution will be suitable or on implementation timescales			
	Current Risk Rating 4 x 3 = 12	Additional Comments Discussions are ongoing in regard to the National WEDS systems.			

Datix ID Number: 156 Health & Care Standa	5 rd: Effective Care 3.1 Clinically Effective Care	HBR Ref Number: 45		
<b>Objective</b> : Digitally en		Director Lead: Richard Eva Assuring Committee: Aud		Director
Risk: If patients are dis	scharged from hospital without the necessary discharge information this may have an impact on their care	Date last reviewed: June 2		
Risk Rating	25	Rationale for current scor	e:	
(consequence x likelihood): Initial: $5 \times 4 = 20$ Current: $5 \times 4 = 20$ Target: $3 \times 3 = 9$ Level of Control = 50% Date added to the risk register	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Despite the provision summary available support the process within agreed target targets, on averag therefore not alway information required discharge of the part of target score set of target score se	e across the H sing of disch ets, complian e, remains lo ys provided w ed to provide atient.	Health Board to arge summaries ce with the w. GPs are <i>v</i> ith the
May 2018				
	Controls (What are we currently doing about the risk?)	Mitigating actions (W		
<ul> <li>Medical Director in provided by Inform</li> <li>E-learning packag</li> </ul>	e issued to all SDUs to improve compliance. In Morriston SDU leading "no discharge summary, no discharge" initiative with training support being natics to improve performance. In now available to support training requirements. Inboard available to provide "live" view of EToC status	Action All SDUs to focus on improved performance - actions plans required from each SDU to demonstrate how compliance will be achieved	Lead Medical Director	Deadline August 2019
		Implementation of WCP will include the MTED module which will allow extra project support to facilitate improved compliance	Medical Director	October 2019
Assurances (How do we know if t	he things we are doing are having an impact?)	Gaps in assurance (What additional assurance	ces should v	ve seek?)
	Current Risk Rating 5 x 4 = 20	Additiona The most recent HB "compl 60% (August 2017) compar		performance was

August 2017 the best performing hospital is NPTH (83%), this is reduced by the poor performance on wards not directly managed by NPT. Medical Wards regularly achieve 99%• August 2016 v August 2017 Delivery Unit comparisons demonstrate substantial improvement in Morriston, POW & Singleton• Morriston is coming to the end of a 6-month improvement programme which is bearing fruit, performance was 46% in March when it started.

MTeD went live on 10 wards (medicine) at Morriston Hospital on 20 May 2019. The delivery unit have also mandated that alongside MTeD, they are implementing a no discharge summary, no discharge policy with an escalation procedure for when patients are discharged without one.

Implementation across remaining wards is scheduled for later in the year when we are able to send surgical data with the discharge summary/operation note directly to GPs.

CRR Ref Number: 58		
Director Lead: Chief Operating Officer Assuring Committee: Quality & Safety Committee		
Date last reviewed: June 2019		
incidents being reported to WG. Gold Command exec-led Risk rating increased to 25 January 2019 as instructed by score to 16, 03/04/2019 as Probable x Major.	oversight established	November 2018.
Rationale for target score:		
Mitigating actions (What more s	bould we do?)	
		Deadline
Strawberry Place ODTC clinics planned to commence in April 2019	Service Group Manager Surgical Specialties	30/08/2019
Further additional Glaucoma practitioner and Visual Field Technician posts are to be advertised and recruited to in increase Glaucoma capacity further as part of an OPDTC Outreach Community Clinic in Strawberry Place GP Surgery	Service Group Manager Surgical Specialties	30/08/2019
Vacant Orthoptist post within AMD filled, start date TBC.	Service Group Manager Surgical Specialties	30/08/2019
Several posts out for recruitment	Service Group Manager Surgical Specialties	05/07/2019
An overall Sustainability Plan is to be presented to the Executive Team April 2019	Service Group Manager Surgical Specialties	30/08/2019
	Director Lead: Chief Operating Officer         Assuring Committee: Quality & Safety Committee         Date last reviewed: June 2019         Rationale for current score:         Sustainable plans underway - short term measures in procincidents being reported to WG. Gold Command exec-led Risk rating increased to 25 January 2019 as instructed by score to 16, 03/04/2019 as Probable x Major.         Rationale for target score:         Mitigating actions (What more s Action         Strawberry Place ODTC clinics planned to commence in April 2019         Further additional Glaucoma practitioner and Visual Field Technician posts are to be advertised and recruited to in increase Glaucoma capacity further as part of an OPDTC Outreach Community Clinic in Strawberry Place GP Surgery         Vacant Orthoptist post within AMD filled, start date TBC.         Several posts out for recruitment         An overall Sustainability Plan is to be presented to the	Director Lead: Chief Operating Officer         Assuring Committee: Quality & Safety Committee         Date last reviewed: June 2019         Rationale for current score:         Sustainable plans underway - short term measures in process of being implement incidents being reported to WG. Gold Command exec-led oversight established Risk rating increased to 25 January 2019 as instructed by Gold Command. LJ action score to 16, 03/04/2019 as Probable x Major.         Rationale for target score:         Image: Surgical Strawberry Place ODTC clinics planned to commence in April 2019         Action       Lead         Strawberry Place ODTC clinics planned to commence in April 2019       Service Group Manager Surgical Specialties         Further additional Glaucoma practitioner and Visual Field to in increase Glaucoma capacity further as part of an OPDTC Outreach Community Clinic in Strawberry Place GP Surgery       Service Group Manager Surgical Specialties         Vacant Orthoptist post within AMD filled, start date TBC.       Service Group Manager Surgical Specialties         Several posts out for recruitment       Service Group Manager Surgical Specialties         Several posts out for recruitment       Service Group Manager Surgical Specialties         An overall Sustainability Plan is to be presented to the Executive Team April 2019       Service Group Manager Surgical Specialties

<ul> <li>Assurances         (How do we know if the things we are doing are having an impact?)         <ul> <li>A Welsh Government pilot programme was implemented in June 2014. The purpose of the HES project is to use clinic capacity to assess, review and treat patients within clinical priority rather than prioritising new patients based on their waiting time. A Project Management Lead was in post to deliver on the HES objectives.     </li> </ul></li></ul>	Gaps in assurance (What additional assurances should we seek?) Extended waiting times for patients requiring routine clinical intervention, but these are still listed as per RTT guidance.
Current Risk Rating 4 x 4 = 16	Additional Comments Additional Glaucoma practitioner (temporary for 12 months) commenced in post 11/06/2018. 2 <sup>nd</sup> Glaucoma Consultant started 05/11/2018. Accommodation in Corridor 3 reconfigured 08/02/2019. Further work needed on accommodation and additional rooms required. Ongoing discussions continue with Singleton Unit so that space can be created to house a co-located Ophthalmology Department Middle grade doctor to commence in post April 2019. Monthly tracker of glaucoma backlog patients indicates reduction of over 800 patients to end of January 2019. Diabetic Retinopathy Virtual Review clinics are to be increased via a WG funded successful bid.

Datix ID Number: 737 Health & Care Standard: Staying Healthy 1.1 Health Promotion	HBR Ref Number: 15		
Objective: Partnerships for Improving Health and Wellbeing	<b>Director Lead:</b> Sandra Husbands, Director of Public Health <b>Assuring Committee:</b> Quality and Safety Committee		
Risk: If we fail to achieve population health improvement targets leading to an increase in preventable disease amongst the population resulting in increased morbidity impacting on operational and financial pressures.	Date last reviewed: June 2019		
Risk Rating (consequence x likelihood):       25 20         Initial: $5 \times 3 = 15$ 20         Initial: $5 \times 3 = 15$ 15         Current: $5 \times 3 = 15$ 10 $9$ $9$ Target: $3 \times 3 = 9$ $5$ Level of Control = 60% $5$ Data added to the $5$ Data added to the $5$	Rationale for current score:If we fail to prevent a serious outbreak by effectivelypopulation through immunisation and vaccination promanage an outbreak by disrupting the spread, this windividual, maybe death, and pressure on health serbusiness continuity and reputational damage to the bteam.Rationale for target score:	ogrammes, or to eff vill result in serious vices, disruption to	fectively harm to flow,
Date added to the risk register     — Target Score     Risk Score       26.01.16	Manage preventable disease		
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
	Action	Lead	Deadline
<ul> <li>Public Health Strategy and work plan</li> <li>Internal Audit Management Plan</li> </ul>	Deliver immunisation awareness training for pre- school settings to promote key vaccination messages	Consultant Public Health Medicine	September 2019
		Widdioinio	
<ul> <li>Strategic Immunisation Group</li> <li>MMR Task &amp; Finish group</li> <li>Childhood Imms Group;</li> <li>Primary Care Influenza Group</li> </ul>	Contribute to the implementation of recommendations made in the "MMR Immunisation: process mapping of the child's journey" report.	Consultant Public Health Medicine	September 2019
MMR Task & Finish group	recommendations made in the "MMR	Consultant Public Health	
<ul> <li>MMR Task &amp; Finish group</li> <li>Childhood Imms Group;</li> <li>Primary Care Influenza Group</li> </ul>	recommendations made in the "MMR Immunisation: process mapping of the child's journey" report. Continue to promote the benefits of immunisation through Healthy Schools and Pre-Schools e-	Consultant Public Health Medicine Consultant Public Health	2019 September

Datix ID Number: 1763	Staff & Resources 7.1 Workforce	HBR Ref Number: 52		
	r Care – Effective Governance	Director Lead: Director of Strategy Assuring Committee: P&F Committee		
<b>Risk:</b> The Health Board d impact assessment in line	oes not have sufficient resource in place to undertake engagement & with Stat Duties	Date last reviewed: June 2019		
Risk Rating         (consequence x         likelihood):         Initial: 4 x 4 = 16         Current: 4 x 3 = 12         Target: 4 x 2 = 8         Level of Control         = 50%         Date added to the risk         register         November 2018	$ \begin{array}{c} 25\\ 20\\ 15\\ 10\\ -12\\ -12\\ -12\\ -12\\ -12\\ -12\\ -12\\ -12$	<ul> <li>Rationale for current score:</li> <li>Engagement – a temporary post has been an appointment made.</li> <li>Postholder started on 7.1.19 but there is n resourcing.</li> <li>Impact Assessment – there is no dedicated out of date. A paper has been drafted that practice for Equality Impact Assessment (E (QIA) and preparation for Health Impact As option for appointing a full time temporary</li> <li>The paper was received by the Executive recruitment paperwork is being prepared.</li> <li>Rationale for target score:</li> <li>Both of these areas need to have ade policies in place for the organisation t confidence and meet our statutory an</li> </ul>	o agreement yet for p d resource and policie recommends proces EIA) and Quality Impa ssessment (HIA), as v Impact Assessment N Team in January 2019 equate resourcing and o make robust plans,	ermanent es / processes are ses based on best ct Assessment vell as preferred Aanager. 9 and the
<b>A</b> 4		Mitigating actions (What r	mara ahauld wa da?	
Contro	ols (What are we currently doing about the risk?)	willyating actions (what i	nore should we do?	)
	bls (What are we currently doing about the risk?) ary post has been created for a Head of Engagement for 6 months & an	Action	Lead	Deadline
Engagement – a tempora appointment made from	ary post has been created for a Head of Engagement for 6 months & an 7.1.19. The impact of this post will be evaluated in April and a			
Engagement – a tempora appointment made from substantive proposal dev forward on a sustainable CHC and based on best leading to significant add Impact Assessment – a p	ary post has been created for a Head of Engagement for 6 months & an	Action Agreement of dedicated resource to support	Lead	Deadline
Engagement – a tempora appointment made from substantive proposal dev forward on a sustainable CHC and based on best leading to significant add Impact Assessment – a p Manager was received b is being prepared.	ary post has been created for a Head of Engagement for 6 months & an 7.1.19. The impact of this post will be evaluated in April and a reloped to ensure this activity can be delivered in a robust manner going basis. Robust processes are, however, in place as agreed with the practice guidance but there is a lack of capacity to deliver these, itional pressures on the lead in Strategy. proposal to appoint a temporary Integrated Impact Assessment y the Executive Team in January 2019 and the recruitment paperwork <b>know if the things we are doing are having an impact?</b> )	Action Agreement of dedicated resource to support Engagement activity Recruit to agreed temporary Integrated IA Manager Gaps in assurance	Lead DoS / DoHR DoTransformation / DoS (TBC)	Deadline August 2019
Engagement – a tempora appointment made from substantive proposal dev forward on a sustainable CHC and based on best leading to significant add Impact Assessment – a p Manager was received b is being prepared. Assurances (How do we Temporary additional reso	ary post has been created for a Head of Engagement for 6 months & an 7.1.19. The impact of this post will be evaluated in April and a reloped to ensure this activity can be delivered in a robust manner going basis. Robust processes are, however, in place as agreed with the practice guidance but there is a lack of capacity to deliver these, itional pressures on the lead in Strategy. proposal to appoint a temporary Integrated Impact Assessment y the Executive Team in January 2019 and the recruitment paperwork	Action Agreement of dedicated resource to support Engagement activity Recruit to agreed temporary Integrated IA Manager	Lead DoS / DoHR DoTransformation / DoS (TBC)	Deadline August 2019

4 x 3 = 12

Agreement for permanent resource at a lower grade for a dedicated engagement post.

Datix ID Number: 1762 Health & Care Standard: Staff & Resources 7.1 Workforce		HBR Ref Number: 53         Director Lead: Pam Wenger, Director of Corporate Governance         Assuring Committee: Health Board (Welsh Language Group)         to       Date last reviewed: June 2019		
Objective: Partnerships for Care				
the University Health Boar <b>Risk Rating</b> (consequence x likelihood): Initial: 5 x 3 = 15 Current: 5 x 3 = 15 Target: 3 x 3 = 9 <b>Level of Control</b> = 60% <b>Date added to the risk</b> <b>register</b> November 2018		Rationale for current score:         As a consequence of an internal assessment of on the UHB, it is recognised that the Health Boar with all applicable Standards.         Rationale for target score:         Working through its related improvement plan thwill reduce as awareness and staff training in restraised.	rd will not be fully	v compliant
Co	ontrols (What are we currently doing about the risk?)	Mitigating actions (What more s	should we do?)	
<ul> <li>The Welsh Language Officer has undertaken a self-assessment of the requirements of the new Welsh Language Standards and how they apply to Swansea Bay University Health Board. A Welsh Language Standards Implementation plan has been devised to focus on strengthening and developing compliance in key areas.</li> <li>Close constructive working relationships are in place with the Welsh Language Commissioner's Office</li> <li>Strong networks are in place with the NHS Wales Welsh Language Officers network to share good practice, inform learning and to develop Business intelligence.</li> <li>A Welsh Language Delivery group has been set to integrate Welsh language into the business and share responsibility for compliance and learning – first meeting 14 May 2019.</li> <li>Proactive communication and marketing activity is being undertaken across the Health Board to raise awareness of Welsh language compliance, customer service standards and training opportunities.</li> <li>Working with NHS Wales Shared Services (NWSSP) to achieve compliance for workforce and recruitment standards.</li> </ul>		Action To Welsh Language Delivery Group will review the terms of reference for the Group 14 May 2019 and ensure the group comprises of appropriate representation from across all sectors of the organisation.	Lead Director of Corporate Governance	Deadline August 2019
		Ensure the Board is fully sighted on the UHB's position through regular reporting to the Health Board. Report issued in March 2019 further reports to be issued quarterly.	Director of Corporate Governance	December 2019
Assurances (How do we	know if the things we are doing are having an impact?) requirements outlined in Welsh Language Act and related Standards.	Gaps in assurance (What additional assurances should we seek	?)	-
Current Risk Rating 5 x 3 = 15		Additional Comment The self-assessment has confirmed that the Heat comply with all the Standards by May 2019 and to take a risk management approach to the delive	alth Board is not a that the Health B	oard will need

Datix ID Number: 1724 Health & Care Standard:	Safe Care 2.1 Managing Risk & Health & Safety	HBR Ref Number: 54		
Objective: Partnerships fo		Director Lead: Sian Harrop Griffiths Assuring Committee: Health Board		ategy
Risk: Failure to maintain s	ervices as a result of the potential no deal Brexit	Date last reviewed: June 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 5 = 20 Current: 4 x 5 = 20 Target: 3 x 2 = 6Level of Control = 70%Date added to the risk 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rationale for current score:         The initial risk assessment is base         work needs to take place to under         Health Board's ability to maintain a         Rationale for target score:         By undertaking the actions highlighte         arrangements put in place will ensure         no deal Brexit.	stand the risks services as bu	s in terms of the siness as usual ed that the
	—— Target Score —— Risk Score Controls (What are we currently doing about the risk?)	Mitigating actions (What	more chould u	vo do?)
		Action	Lead	Deadline
<ul> <li>Welsh Government is supply chain in Wales</li> <li>Welsh Government ha         <ul> <li>A Brexit Ministe by the Cabinet S Social Care;</li> <li>An EU Transitio</li> </ul> </li> </ul>	high risks related to Brexit on risk register Engagement in health national groups working with NWSSP procurement to commission a review of devices and consumables to complement the work already completed at UK level. s put in place national communication and co-ordination arrangements, including: rial Stakeholder Advisory Forum made up of senior leaders from across the sector, and led Secretary for Health and Social Services and the Minister for Children, Older People and n Leadership Group, chaired by WG focusing on ensuring operational readiness or both health and social services in Wales (terms of reference attached);	To review and rehearse promptly the existing business continuity and resilience/contingency arrangements, and to do so working with your local and regional partners, including through your local resilience forums.	Director of Strategy	August 2019
<ul> <li>Regular meeting resilience arrang</li> <li>A 4 Nations pub and a joint Wels</li> <li>Working in partr communication Regular updates</li> <li>Assessing co</li> </ul>	gs of NHS emergency planners, chaired by Welsh Government, as part of established	To carry out risk assessments	Director of Strategy	August 2019

<ul> <li>All services to complete business continuity plans</li> <li>all services to identify high risks related to Brexit on risk register</li> <li>Engagement in health national groups</li> </ul>	
<ul> <li>Assurances (How do we know if the things we are doing are having an impact?)</li> <li>Work programme in place and monitored via EPRR Strategy Group</li> <li>All services to complete business continuity plans</li> </ul>	Gaps in assurance (What additional assurances should we seek?) To understand from the review what arrangements need to be in place to minimise the risks in relation to a potential no deal Brexit.
Current Risk Rating 4 x 5 = 20	Additional Comments There is an obligation to maintain critical services and business as usual in an emergency and this includes Brexit and consequently there is the potential for disruption in commercial and public services and therefore supplies, services, transport, fuel, border issues, EU national issues, immigration, critical infrastructure, energy and command resilience etc.

Datix ID Number: 1764 Health & Care Standar	l rd: Safe Care 2.1 Managing Risk & Health & Safety	HBR Ref Number: 55		
Objective: Partnerships		Director Lead: Director of Transformation Assuring Committee: Health Board		
	nage the residual risks arising from the Welsh Governments decision to Boundary, as it applies to the resident population of the Bridgend County	Date last reviewed: June 2019		
Risk Rating(consequence xlikelihood):Initial: 5 x 3 = 15Current: 4 x 4 = 16Target: 3 x 3 = 9Level of Control= 70%Date added to therisk registerNovember 2018	$ \begin{array}{c} 25 \\ 20 \\ 15 \\ 15 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ 16$	<ul> <li>Rationale for current score:         <ul> <li>The risk score has reduced from red 20 to red 16 which reflects that the Bridgend Boundary change took effect 1 Apr 2019 and that there are ongoing arrangements being put in place to manage the residual risks arising from the transfer.</li> <li>The score has reduced to red 16, however it is important to recognise that financial discussions are ongoing with Welsh Government.</li> </ul> </li> <li>Rationale for target score:         <ul> <li>The Bridgend Boundary change took effect 1 April 2019 and there are ongoing arrangements being put in place to manage Service Level Agreement's (SLA's) and Long Term Agreements (LTA's) for service delivery.</li> </ul> </li> </ul>		
	Controls (What are we currently doing about the risk?)	Mitigating actions (W	hat more should w	ve do?)
<ul> <li>area transferre services and re A Joint Handor the business of investments, a to be taken inter A Memorandur what Service I working.</li> <li>A Quality and residual work re</li> </ul>	for the provision of health and care services for the Bridgend County Borough Council (BCBC) ad to Cwm Taf Morgannwg UHB on the 1 April 2019, this included the transfer of assets, esources. wer statement was approved by the Joint Transition Board on the 23 April 2019 and captures of the University Health Boards (UHBs), identifying key achievements, developments and s well as highlighting any outstanding areas of work, risks and considerations which will need o account by Cwm Taf Morgannwg UHB and Swansea Bay UHB going forward. m of Understanding (MOU) has been devised which outlines joint agreements and stipulates Level Agreements (SLAs) and Long Term Agreements (LTAs) are in place for cross border Patient Safety legacy document has been devised outlining the outstanding risks and the required post April 2019. (can be accessed from the Joint Handover statement) sures of the transfer are being discussed with Welsh Government	Action Phase 2 – Service Transformation Plan Clinical Services - Meetings being held to discuss joint arrangements for the provision of services at POW, including an anaesthetic and surgery and Older peoples services ICT ICT SLA and long term plan to Welsh Government A high level option appraisal to be developed and agreed in principle to take forward for discussion with Welsh Government.	Lead Director of Transformation	Deadline September 2019

	1 1	
	Finance	
	Further discussion to take	
	place with Welsh	
	Government around to cost	
	neutrality and financial	
	stability.	
	Health & Safety – action	
	plan in place to Fire	
	enforcement notice	
	concerning POW site,	
	NWSSP fire assessment	
	report – all issues were due	
	to be completed by March	
	2019.	
	2010.	
	Commissioning – discussion	
	ongoing concerning	
	Memorandum of Understanding	
	and SLA/LTA's.	
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance	
• Performance is reviewed at monthly meetings with Cwm Taf Morgnnwg UHB and progress is monitored by the Director	(What additional assurances should we seek?)	
of Transformation.		
Current Risk Rating	Additional Comments	
4 x 4 = 20	The last Joint Transition Programme group meeting was held in April 2019, all supporting work streams will disband thereafter. The ongoing work to manage the residual issues will need to be included on top of	
	routine duties and responsibilities	

Datix ID Number: 1974 Health & Care Standard: Staff Resources		HBR Ref Number: 59			
Objective: Excellent staff Risk: Loss of experienced staff within Finance		Director Lead: Director of Finance Assuring Committee: Workforce & OD			
		Date last reviewed: June 2019			
Risk Rating (consequence x likelihood): Initial: 5 x 3 = 15 Current: 5 x 5 = 15 Target: 3 x 3 = 9	25 20 15 15 10 9 5 0 Jun-19 Risk ScoreTarget Score	Rationale for current score: The Finance department has been under cons required to support the Health Board's Target boundary change. A number of members of si to take up opportunities elsewhere in NHS Wa number of opportunities in Finance throughou Board's recruitment drive. Combined with this number of vacancies to Cwm Taf HB as part of when these were advertised, it is possible that opportunities while it underwent the organisation new organisation. These factors could result deliver in 2019/20.	eted Intervention status and the Bridgend f staff had or were in the process of leaving Wales. This is due to an unprecedented out NHS Wales and a neighbouring Health his the Finance Function had to release a rt of the boundary change arrangements and hat more staff could leave SBU for those national change process to restructure for the		
Level of Control = 70% Date added to the risk register November 2018		Rationale for target score: Target score reflects requirement to resource to meet the operational and Strategic priorities negatively impact of financial, service, perform	s of the Health Board	. Failure to do this wi	
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)			
The Health Board has a numb function to ensure we are in a	ber of control measures including making adjustments within the strong position to deliver, taking this opportunity to reconstruct the recruit on a "like for like" basis and actively recruiting to any	Action	Lead	Deadline	
Assurances (How do we kn •	ow if the things we are doing are having an impact?)	Gaps in assurance (What additional assurances should we se	ek?)		
Current Risk Rating 3 x 5 =15		Additional Comments			

For each risk identified, the LIKELIHOOD & CONSEQUENCE mechanism will be utilised. Essentially this examines each of the risks and attempts to assess the likelihood of the event occurring (PROBABLILITY) and the effect it could have on the Health Board (IMPACT). This process ensures that the Health Board will be focusing on those risks which require immediate attention rather than spending time on areas which are, relatively, a lower priority.

Risk Matrix	LIKELIHOOD (*)				
CONSEQUENCE (**)	1 - Rare	2 - Unlikely	3 - Possible	4 - Probable	5 - Expected
1 - Negligible	1	2	3	4	5
2 - Minor	2	4	6	8	10
3 - Moderate	3	6	9	12	15
4 - Major	4	8	12	16	20
5 - Catastrophic	5	10	15	20	25