





Meeting Date	21 st February	2019	Agenda Item	6.2			
Report Title	Health Board Risk Register (Q&S Risks)						
Report Author	Hazel Lloyd, h Services	Hazel Lloyd, Head of Patient Experience, Risk & Legal Services					
Report Sponsor	Cathy Dowling Experience	g, Assistant Dire	ctor of Nursing &	& Patient			
Presented by	Gareth Howel	ls, Director of No	ursing & Patient	Experience	}		
Freedom of Information	Open						
Purpose of the Report			pdate on the Ith Board Risk R		ng		
Key Issues	 Health Board risks relating to Quality and Safety are attached as Appendix 1. The Executive Team continue to review and develop the Health Board Risk Register. 						
Specific Action	Information	Discussion	Assurance	Approval			
Required (please ✓ one only)	√						
Recommendations	 NOTE the contents of the report; NOTE the Health Board risks relating to Quality and Safety and actions being taken to investigate the risk. 						

Strategic Risk Report

1. Introduction

The report provides an update on the work being undertaken to review and refresh the Health Board Risk Register ("HBRR") and the risk management processes in the organisation. The report also provides details of the Quality and Safety risks.

2. Background

The HBRR is intended to summarise the key 'live' extreme risks facing the Health Board and the actions being taken to mitigate them. It is also important for members to note that the Executive Directors, as risk owners, are appropriately sighted and involved in the development of the HBRR, providing updates, including reports on mitigating actions.

All organisational risks will have a lead Executive Director and the risk assigned to either the Board, or as appropriate, a Committee of the Board to ensure appropriate review, scrutiny and where relevant updating. Each Director is responsible for the ownership of the risk(s) and the reporting of the actions in place to manage/control and/or mitigate the risks.

3. Governance and Risk

Refreshed Health Board Risk Register

The HBRR has been developed and updated following discussions with the Executive Team. The HBRR is attached as Appendix 1. The Senior Leadership Tem and Audit Committee have agreed that risks of the HBRR would be linked to the Board or a sub Committee of the Board for oversight and scrutiny. The current risks linked to the Quality and Safety Committee are detailed in Tale 1.

Table 1

ID	Risk
738	Infection Control
922	TAVI
837	Healthcare Models for Aging Population
737	Population Health Improvement
1035	Digital Transformation
1043	Electronic Record
1514	DoLS Management
1564	ED Electronic Systems
1565	Discharge Planning
1759	Nurse Staffing Levels

A full list of the Health Board risks linked to Committees, other than the Quality & Safety Committee, are set out in Table 2. Members are requested to consider whether they require oversight of any risks linked to another Committee as set out in Table 2.

ID	Risk				
Quality & Safety Committee					
738	Infection Control				
922	TAVI				
837	Healthcare Models for Aging Population				
737	Population Health Improvement				
1035	Digital Transformation				
1043	Electronic Record				
1514	DoLS Management				
1564	ED Electronic Systems				
1565	Discharge Planning				
1759	Nurse Staffing Levels				
ID	Risk				
Performanc	e & Finance Committee				
738	Unscheduled Care Targets				
840	Waiting Time Targets				
1398	Sustainable Services				
1563	CAHMS				
1761	Cancer Targets				
1763	Engagement & Equality Impact Assessments				
ID	Risk				
Workforce &	& OD Committee				
843	Recruitment of Medical & Dental Staff				
1796	Capacity of W&OD Function				
ID	Risk				
Health & Sa	Health & Safety Committee				
841	Accommodation requirements meeting H&S legislation				
838	Equipment				
1567	Cladding of High Rise Buildings				
ID	Risk				
Audit Comr	nittee				

1217	Operational Strategic Decisions to be data informed
ID	Risk
Joint Trans	ition Board
1764	Bridgend Boundary Changes
ID	Risk
Board	
1297	IMTP
1762	Welsh Language Standards
1724	BREXIT

4. Financial Implications

No financial implications in terms of carrying out the actions recommended by the Wales Audit Office.

5. Recommendations

Members are asked to:

• **NOTE** the contents of the report and consider the risks to be reported on a quarterly basis to the Committee from the HBRR.

Governance an	d Assurance				
Link to corporate objectives (please)	Promoting and enabling healthier communities	Delivering excellent patient outcomes, experience and access	Demonstrating value and sustainability	Securing a fully engaged skilled workforce	Embedding effective governance and partnerships
		/			~

Quality, Safety and Patient Experience

Ensuring the organisation has robust risk management arrangements in place that ensure organisational risks are captured, assessed and mitigating actions are taken, is a key requisite to ensuring the quality, safety & experience of patients receiving care and staff working in the UHB.

Financial Implications

The risks outlined within this report have resource implications which are being addressed by the respective Executive Director leads and taken into consideration as part of the Board's IMTP processes.

Legal Implications (including equality and diversity assessment)

It is essential that the Board has robust arrangements in place to assess, capture and mitigate risks faced by the organisation, as failure to do so could have legal implications for the UHB.

Staffing Implications

No implications to note.

Long Term Implications (including the impact of the Well-being of Future Generations (Wales) Act 2015)

No implications to be notified of.

Report History	Last reported to December 2018 Quality and Safety Committee
Appendices	Appendix 1 HBRR



CORPORATE RISK REGISTER JANUARY 2019





HEALTH BOARD CORPORATE RISK REGISTER SUMMARY OF ASSESSED RISKS (OVERALL TREND) – JANUARY 2019

	5			737: Population Health Improvement		
Impact/Consequences	4				 738: Unscheduled Care 922: TAVI Service 837: Healthcare model for aging population 1761 Cancer Target Compliance 1759: Compliance with Nurse Staffing Levels (Wales) Act 2016 1514: DOLS Authorisation and Compliance with Legislation 1564: ED Information Systems 1563: Child & Adolescence Mental Health Services 1763: Engagement & Impact Assessment Requirements 1217:Operational and strategic decisions are not data informed 	 1724: No Deal Brexit 1565: Discharge information 1035: Sustainable Clinical Services for Digital Transformation 1043: Electronic Patient Record
Impact/C	3			1764: Bridgend Boundary Change	 739: Infection Control 841: Accommodation fit for purpose 838: Replacement of medical equipment 1567: Fire Safety Regulation Compliance 1762: Compliance with Welsh Language Standards 1297: IMTP 	
	2					
	1					
C	ХL	1	2	3	4 Likelihood	5

Datix ID Number :ID 738			CRR Ref Number:1		
		Director Lead: Chris White, Chief Operating Officer			
			Assuring Committee: Performance and Finance Committee		
Risk: If we fail to comply with Tier 1 target - Unsched	duled Care then this will have	an impact on	Date last reviewed: January 2019		
patient and family experience. Challenges with capacit			•		
sectors.	,				
Risk Rating 25			Rationale for current score	e:	
(consequence x likelihood):			At the end of Q2 performance the Health Board did not ac	chieve perfor	mance
Initial: 4 x 4 = 16			trajectories.	'	
Current: 4 x 4 = 16					
Target: 4 x 3 =12		5:10			
Level of Control		Risk Score Target Score	Rationale for target score	:	
- 50°/ ₄		- Target Score	inanonale lei tai get eee. e		
Date added to the risk			The service delivery units have been implementing mode	els of care tha	at reflect National
register 0	1 1 1 1		priorities and there is evidence that these are starting to in		
26.1.16	Maria Maria Mila Sepia		flow, length of stay and demand management. Workforce		
30. 10 10	W. W. 1. 36.		be challenging in some key specialty areas.	oupuong look	acc commune to
Controls (What are we currently	doing about the risk?)		Mitigating actions (What more shou	Id we do?)	
Programme management arrangements in pla	ce to improve Unscheduled Ca	are	Action	Lead	Deadline
performance.	pp	a. 0	Bed utilisation audit being undertaken to support USC	Jan	January 2019
Daily Health Board wide conference calls/ esc	alation process in place		system redesign programme in NPT and Swansea.	Thomas	
Regular reporting to Executive Team, Executive		ality and	Clinical services plan for USC is being finalised.	Jan	January 2019
Safety Committee.	To Board and Flearth Board, Que	anty and	omnoar our roos plan for Coo is somy intensed.	Thomas	January 2017
 Increased reporting as a result of escalation to 	targeted intervention status				
 Targeted unscheduled care investment to sup 		vica madals/			
workforce redesign/ patient flow.	port changes to from door servi	ice models/			
Assurances			Gaps in assurance		
(How do we know if the things we are doing are having an impact?)		(What additional assurances should we seek?)			
Executive monitoring/support to achieve improvement plans on a weekly basis.		The need to deliver sustained service.			
Current Risk Rating					
$oldsymbol{J}$		Additional Comments			
4x4 = 16					

Datix ID Number :ID 843		CRR 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: January 2019			
Risk Rating (consequence x likelihood): Initial: 5 x 4 = 20 Current: 4 x 4 = 16 Target: 4 x 3 = 12 Level of Control = 70% Date added to the risk register	25 20 15 10 Risk Score Target Score 5 0 5ept. 18 Hours Hatel Hatel Hatel Score	Rationale for current sc National shortages of numbers in some areas Unable to recruit sufficient numbers of trainee Unable to attract non training grades to compl Unable to fill Consultant grade posts in some on patient safety and industrial relations. Unal nursing staff. Rationale for target scc This remains a challenge and is also a	can lead to: s to fulfil rotas ete rotas specialties with ble to recruit su ore:	adverse effects Ifficient registered	
April 2012 Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
Regular monitoring of	recruitment position with reports to Executive Team and Board via	Action	Lead	Deadline	
Medical Director and N	Medical Workforce Board. 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.	March 2019	
	e & OD Committee will seek assurance of medical workforce plans	The Medical Workforce Board continues to monitor recruitment and junior doctor's rotas.	Director W&OD.	March 2019	
Engagement of the De	eanery about recruitment position.	Continue to recruit internationally.	Director W&OD	March 2019	
Assurances (How do we know if the things	s we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)			
Communication with DeaneRecruitment CampaignsIntegrated Medicine and Page	d through W&OD Committee. ery aediatrics short term workforce plans eams and speciality based local workforce boards	ICNet provides information linked with PAS relating to patients who have been 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 4x4=16	Additional Comments	S		

Datix ID Number :ID 739		CRR Ref Number: 4			
Objective: Best Value Outcomes from High Quality Care		Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Quality and Safety Committee, Infection Prevention and Control Committee			
Risk: Failure to achieve infect	tion control targets set by Welsh Government	Date last reviewed: January 2019			
Risk Rating (consequence x likelihood): Initial: 5 x 5 = 20 Current: 3 x 5 = 15 Target: 3 x 2 = 12 Level of Control	25 20 15 ————————————————————————————————————	Rationale for current score: Currently under targeted intervention for rates of infection, achievement of targets are variable with monthly fluctuations Rationale for target score:			
= 40% Date added to the risk register January 2016	Target Score 5 0 Sept. 8 Nov. 18 181. 19 Nat. 19 Nat. 19 Nat. 19 11. 1. 19 Sept. 19	Once the infection control team is fully recruited to, locapability the infection control team will be able to supportive service improvement. In addition, a negative pressure isolation facility is being department at Morriston hospital providing another fact patients at the front door. Review and implementation rooms following an infection will reduce the risk of cross for initial training for this to commence.	ort the clinica s. g built into the cility to approp n of a robust o s infection. P	I areas more and e new emergency priately manage clean of patient lans are in place	
Controls	(What are we currently doing about the risk?)	Mitigating actions (What more sho			
	n infection rates and guidelines in place ough internal processes	Action Recruitment to ensure the team is fully established with the right skills and experience	Lead Lisa Hinton	Deadline April 2019	
ICNet information manInfection control team	nagement system for infections is in place support the clinical teams for issues relating to infection control control doctor has been recruited	Ongoing infection control team involvement in site level estates projects to ensure appropriate isolation facilities are factored in from the outset	Joanne Walters	March 2019	
	g and the decontamination lead and assistant director of nursing in	Review of reporting requirements to enable a focus on driving improvement and service delivery	Lisa Hinton	March 2019	
 Bug stop quality impro Incident reporting 	• • • • • • • • • • • • • • • • • • • •	Review of extended properties, requirements for appropriate information and reporting capabilities within ICNet to streamline the process and reduce the burden on the infection control team enabling the focus on improvement	Delyth Davies	March 2019	
		HPV/UV cleaning post infection to be implemented	Sharon Williams	April 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?)
Ongoing monitoring of infection control rates and feedback provided to delivery units	ICNet provides information linked with PAS relating to patients who have been
 Infection Control Committee monitors infection rates and identifies key actions to drive improvement 	inpatients since the connection was made therefore additional manual records are maintained by the infection control team creating additional work and some
 Sub groups to the infection control committee such as the decontamination group provide the assurances and operationally drive key areas of work 	duplication.
Current Risk Rating	Additional Comments
3 x 5 = 15	

Datix ID Number: 922		CRR Ref Number. 49		
Objective: Best Value Outcomes f	rom High Quality Care	Director Lead: Richard Evans, Medical Director		
Dick: Failure to provide a custoine	his convice for Trans authors Aartin Value Implementation (TAVII)	Assuring Committee: Quality & Safety Committee		
RISK: Fallure to provide a sustaina	ble service for Trans-catheter Aortic Valve Implementation (TAVI)	Date last reviewed: January 2019		
Risk Rating	25	Rationale for current sco	re:	
(consequence x likelihood):		Patients waiting in excess of 36 weeks for TAVI proce	edure as a	
Initial: 5 x 5 = 25	20	result of lack of service infrastructure as well as increase	asing	
Current: 4 x 4 = 16 Target: 3 x 4 = 12		demand.		
Talyet. 3 x 4 - 12	15	Mortality review undertaken which has indicated that	patients hav	ve come to
	Risk Score	serious harm as a result of excessive waits.	patronto ma	
	Target Score			
	5	Recovery plan commenced on 5 th November and has		
	0	patients waiting over 36 weeks however without sustainable service in place from early 2019, backlog will increase again. Given reduction in number of patients waiting over 36 weeks since 5 th November, risk score has reduced from 25 to 16.		
	Sept 8 Novie Isrie Marie Marie Intie Septe			
Level of Control		Rationale for target score	e:	
= 50%		Recovery plan provides funded temporary capacity to	reduce	
		backlog of patients awaiting procedure. The service p	rojects 0 pa	atients waiting
Date added to the risk register 19/07/2016		over 36 weeks by the end of December 2018. This will reduce risk of harm however risk of reoccurre	anco will rou	main until
19/07/2016		recurrent service infrastructure is established.	ence will rei	IIIdiii uiilii
		Toodin on oo vide iiiin asii actare le cotabilerea.		
Controls (W	hat are we currently doing about the risk?)	Mitigating actions (What more sho	uld we do?	?)
	nted with aim of reducing backlog of patients by end of financial			
year. Operational service mee		Action	Lead Neil	Deadline 31/01/2019
	ve oversight at weekly TAVI OG meeting. consideration in next year's WHSSC ICP however any funding	Clear backlog of patients awaiting TAVI by January	Miles	31/01/2019
allocation unlikely to be until S	pring 2020. TAVI Executive OG Group therefore considering	2019	IVIIIOS	
options to mitigate a further increase in TAVI backlog following completion of the recovery pl			Neil	18/10/2019
		Progress case to WHSSC for sustainable TAVI Miles/		
		service resource to be included in 2019/20 ICP Maxine Evans		
		Establish HB support to 'bridge the gap' for	Neil	31/01/2019
		25.02.1511 112 Support to Bridge the gap 101	14011	

	sustainable TAVI service between completion of recovery plan in February 2019 and possible receipt of WHSSC funding in April 2020.	Miles	
Assurances	Gaps in assurance (What additional assurances should we seek?)		eek?)
(How do we know if the things we are doing are having an impact?)			
Current Risk Rating	Additional Comments		
4 x 4 = 16			

Datix ID Number :ID 837		CRR Ref Number: 11		
Objective: Best Value Outcome	es from High Quality Care	Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Quality and Safety Committee		
		Date last reviewed: January 2019		
Risk Rating	25	Rationale for current score	e:	
(consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 = 16	15	New Service Module being deve	loped	
Target: 4 x 3 = 12 Level of Control = 70%	10 —— Risk Score —— Target Score	Rationale for target score New models of care will reduce the risk to be at		le level
Date added to the risk register January 2013	Sept 18 Mounts Intrin Marin Marin 111-19 Sept. 19	New models of care will reduce the fish to be a	t diri deceptab	ic level
Controls (What are we currently doing about the risk?)		Mitigating actions (What more shou	Id we do?)	
	or older people in hospital have been developed jointly by clinical	Action	Lead	Deadline
 staff, patient groups and voluntary sector organisations. 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 Introduction of the '15 Step Challenge' to improve the first impression patients and visitors get when they enter a ward 		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	31/01/2019
Assurances (How do we know if the things	s we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)		
(1.5W do we know it the tillings	, we are doing are naving an impact: /	(What additional assurances should we seek!)		
Current Risk Rating 4 x 4 = 16		Additional Comments		

Datix ID Number: 841	CRR Ref Number: 13		
Objective: Failure to meet the statutory health and safety requirements for our premises	Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Health and Safety Committee		
Risk: 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: January 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Target: 4 x 3 = 12 Level of Control = 90% Date added to the risk register April 2012 Paisk Score	Rationale for current score: Lack of accommodation to meet statutory/health and safety adverse impact citizens, staff, financial and operational performance impact citizens. Rationale for target score:	requirements could have an	
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
Key areas where performance linked to health & safety/fire issues flagged through Health & Safety and Quality & Safety Committees and actions agreed to mitigate impacts. Safety Committees Safety Committees Safety Committees Safety Sa	community services estate. Develop BJC's to improve the infrastructure of the 3 Des	d Deadline Keighan 30/04/2019 Keighan 30/04/2019	
 Issues raised through site meetings held regarding service changes for all 4 acute hospital sites 	acute hospital sites (not including Neath Port Talbot).		
 Assurances (How do we know if the things we are doing are having an impact?) The Cabinet Secretary for Health & Social Services has now set the initial pipeline of health and care centres to be delivered by 2020-21. 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). 	Gaps in assurance (What additional assurances should we seek?)		

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	
Current Risk Rating 4 x 3 = 12	Additional Comments

Datix ID Number : 737			CRR Ref Number: 15		
Objective: Partnerships for Improving He			Director Lead: Sandra Husbands, Director of Public Health		
		Assuring Committee: Quality and Safety Committee			
	health improvement targets leading to an incre		Date last reviewed: January 2019		
	pulation resulting in increased morbidity impact	ing on			
operational and financial pressures.					
Risk Rating 25			Rationale for current score		
(consequence x likelihood):			If we fail to prevent a serious outbreak by effectively achie		
Initial: 5 x 3 = 15			population through immunisation and vaccination progran		
Current: 5 x 3 = 15			an outbreak by disrupting the spread, this will result in ser		
Target: 3 x 3 = 9			maybe death, and pressure on health services, disruption	to flow, busi	ness continuity
	Ris	k Score	and reputational damage to the health board and public h	ealth team.	
10 _	Tai	rget Score			
		-			
Level of Control 5			Rationale for target score	:	
= 60%			3		
		Manage preventable diseas	е		
register	Month lands Wards Mante lines can's				
26/01/2016					
Controls (What are we currently doing about the risk?)		Mitigating actions (What more shou	Id we do?)		
Controls (What are we sarrently doing about the risk.)		Action		Deadline	
Public Health Strater	ay and work plan			Lead Nina	March 2019
i dolle i lediti ottate			Deliver immunisation awareness training for pre-school		March 2019
Internal Audit Manag Strategic Immunisati			settings to promote key vaccination messages	Williams	M
Strategic ImmunisatiMMR Task & Finish			Contribute to the implementation of recommendations	Nina	March 2019
			made in the "MMR Immunisation: process mapping of	Williams	
Childriood Illino Ort			the child's journey" report.		1
Primary Care Influer Support from PLIMAL			Continue to promote the benefits of immunisation	Nina	March 2019
 Support from PHW F 	Tealin Protection		through Healthy Schools and Pre-Schools e-bulletins	Williams	
Assurances			Gaps in assurance		
(How do we know if the things we are	doing are having an impact?)		(What additional assurances should we seek?)		
School imms target is over 70% we are t	the 2 nd highest in Wales. All other childhood imms ta	rants	(what additional assurances should we seek!)		
below trajectory.	ilie 2. Tilgilest ili vvales. Ali otilei chilullood lillilis ta	iigeis			
	Surrent Risk Rating		Additional Comments		
	5 x 3 = 15		Scrutiny by internal audit, raise awareness, encourage uptake, target		
	0 X 3 = 10			itake, target	
			population. Co-production work with the public.		

Datix ID Number :840			CRR Ref Number: 16		
Objective: Best Value Outcome	s from High Quality Care		Director Lead: Chris White, Chief Operating Officer Assuring Committee: Performance & Finance Committee		
		Date last reviewed: January 2019	ee		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 = 16 Target: 4 x 2 = 8	25 20 15		Rationale for current score Consequence is high given nature of the risk. Likelihood controls and actions set out.		d through the
Level of Control = 90%	10	Risk Score Target Score	Rationale for target score	:	
Date added to the risk register Jan 2013	Septe Norte 1811, 18 Marie Marie 111, 19 Septe		The is scope to reduce the likelihood score to reduce the	Risk to an acce	ptable level
Controls (\	What are we currently doing about the risk?)		Mitigating actions (What more shou	ıld we do?)	
 Weekly RTT meetings in place Outsourcing additional capacity NHS Wales Delivery Unit support provided in house and also support to the RTT meetings Treat in Turn tools operationalised Cohort tools operationalised Support from Cwm Taf re backfill Support from NPTH re additional orthopaedic waiting lists Theatre group considering how to increase throughout through theatres Additional staff training and recruitment (along with short term agency) to increase resilience of Morriston elective theatre 		Action Escalation and scrutiny to Performance and finance Committee for off profile specialties	Lead Darren Griffiths, Associate Director of Performance	Deadline Monthly	
		Develop sustainability plans for specialties through the emerging Clinical Services Plan	Darren Griffiths, Associate Director of Performance	31/01/19	
			Protect elective capacity during winter period to ensure elective capacity is maintained	Chris White, COO	All of Quarter 4
·	if the things we are doing are having an impact?)		Gaps in assurance (What additional assurances shou	ıld we seek?)	
 Recover of specialties to pr Outsourcing volumes confir Increased Treat in Turn rate Reduction in overall waiting 	med by providers es and cohort appointment				

Current Risk Rating
4 x 4 = 16

Additional Comments

Datix ID Number :838		CRR Ref Number: 17		
Objective: Best Value Outcome	es from High Quality Care	Director Lead: Sian Harrop Griffiths, Director of Strategy Assuring Committee: Health and Safety Committee		
Risk: If we are unable to replace well being	e key pieces of equipment could adversely affect capacity and patient	Date last reviewed: January 2019		
Risk Rating	25	Rationale for current scor		ant programma
(consequence x likelihood): Initial: 4 x 4 = 16	20	Database being developed to support an ongoing equipn	пент гергасет	ent programme.
Current: 4 x 4 = 16 Target: 4 x 3 = 12	15 Risk Score			
Level of Control	10 Risk Score — Target Score	Rationale for target score	e:	
= 90% Date added to the risk	5			
register	Sept 8 Novide Herris Marie Marie Hairs Septe			
Jan 2013 Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
Equipment bids regularly reviewed and risk rating of the equipment bids considered.		Action	Lead	Deadline
	se of discretionary capital slippage for medical equipment	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	March 2019
		Ensure equipment replacement requirements are identified within all future capital new build/ refurbishment schemes	Director of Strategy	March 2019
		Database being developed to support an ongoing equipment replacement programme.	Director of Strategy	March 2019
Assurances (How do we know if the things	s we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)		
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				
	Current Risk Rating 4 x 4 = 16	Additional Comments		

Datix ID Number: 1035			CRR Ref Number: 27		
Objective: Digitally enabled car	e		Director Lead: Chris White, Chief Operating Off		
			Assuring Committee: Quality and Safety Comm	nittee, Informat	ics Programme Board
Risk: Inability to deliver sustainable clinical services due to lack of digital transformation. There are insufficient resources to: invest in the delivery of the ABMU Digital strategy, support the growth in utilisation of existing and new digital solutions		Date last reviewed: January 2019			
	infrastructure and the end of its useful life.				
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 5 = 20 Target: 5 x 2 = 10	25 20 15 10 5 0 Sept. 8 Month 18 Intrin Mart. 18 Mart. 19 Sept. 19		Rationale for currer C – reliance on digital ways of working has in greater impact on ability to provide clinical can solutions to make services more effective will become unsusta L- There has been an increase in the number of over the last 4 years (2015-2018) without an inccurrently only able to replace devices that are wait times have increased over the last 4 years being completed in a timely fashion. Investmen Digital strategy is greater than the funding currestimated to be 0.73% of the HB budget - very Resources available to provide digital services boundary chains.	ncreased. Loss re. Lack of inverse mean clinical standle. In devices in circon crease in IT suppover 7 years on the creation of the control o	stment in new digital service provision will culation by 3000 (39%) pport capacity. HB are ld. Call volumes and ntenance work is not formatics to deliver the Informatics budget is ecommended 4%.
Level of Control =50%	-		Rationale for targe	et score:	
Date added to the risk register	_		C – of failure will increase as the reliance ar solutions increase	•	of the use of digital
2012			L – investment will mean the support mechanism solutions that meet the needs of users will improve will however always be an inherent ri	ove sustainable	digital services. There
Controls (Controls (What are we currently doing about the risk?)		Mitigating actions (What mo		
 Digital strategy has been ar 	pproved by the Health Board		Action	Lead	Deadline
Capital priority group for the HB considers digital risks for replacement technology which is fed		Develop a new Strategic Outline Plan setting out the requirement to deliver the first phase of	Chief Operating	07/2019	

	into the annual discretionary capital plan	the Digital strategy	Officer	
•	IBG process allows for investment requests in projects to be submitted to the HB for			
	consideration and provides scrutiny to ensure Digital resources required are considered for all	Work with finance and the Health Board	Chief	March 2019
	projects	leadership team to identify additional revenue	Operating	
•	Informatics prioritisation process has been introduced to ensure requests for digital solutions	streams	Officer	
	are considered in terms of alignment to the strategy objective, technical solutions and financial	Ensure informatics prioritisation process is	Chief	March 2019
	implications	embedded into the ways of working so that	Operating	
•	HB has invested £900k recurrently in the project staffing resources to facilitate the delivery of	resource implications of digital solutions are	Officer	
	the Informatics Strategic Outline Plan	transparent and agreed at outset of projects		
•	Working closely with WG to identify funding streams to support investment in digital including	Ensure business cases requiring digital	Chief	March 2019
	the approval of the Informatics Strategic Outline Plan	services include appropriate implementation	Operating	
		and support costs	Officer	
	ssurances	Gaps in assurance		
(H	ow do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)		
•	Progress has been made in securing capital investment both internally and externally for new	Lack of certainty over future funding streams makes planning and implementation		
	developments	difficult/less effective		
•	IBG and CPG processes are in place and ensuring highest technology replacement risks are	Revenue model for support unclear given the financial pressures of the organisation.		
	being addressed	Impact of boundary change on resources and ca	apability to deliv	er digital services
•	There are 22 active projects in place and being delivered	going forward could be significant.		
	Current Risk Rating	Additional Com		
	4 x 5 = 20	This is further impacted by the boundary chang		
		on resources and capability to deliver digital ser	vices going forw	<i>r</i> ard.

Datix ID Number: 1043		CRR Ref Number: 36		
		Director Lead: Chris White, Chief Operating Officer Assuring Committee: Quality and Safety Committee, Informatics Programme Board		nme Board
Risk: Lack of a single electronic record means there is greater reliance on the provision of th If we fail to provide adequate storage facilities for paper records then this will impact or of patient records at the point of care. Quality of the paper record may also be red poor records management in some wards.	ity			
Risk Rating (consequence x likelihood): Initial: 4 x 5 = 20 Current: 4 x 5 = 20 Target: 4 x 3 = 12 Level of Control =70% Date added to the risk register June 2016 Date added to the risk register June 2016	—— Risk Score — — Target Score	Rationale for current score C - Inability to find records for patients could delay care/in days. Could also mean patients receive inc L - we know this happens from incide Rationale for target score C - Inability to find records for patients could delay care/in days. Could also mean patients receive inc L - RFID and digitalisation of the health record will reduce filing methodology and reduce the volume of paper being digitalisation of the paper record will reduce the reliand record.	ncrease length of orrect treatment ents raised: ncrease length of orrect treatment e the constraints g added to the reconstraints.	stay over 15 of the current cord. Further
Controls (What are we currently doing about the risk?)		Mitigating actions (What more shou	<u> </u>	
Temporary retention and destruction plans are in place.		Action	Lead	Deadline
 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	Matt John, Interim Chief Information Officer	July 2019
RFID project now approved. Implementation process has started and will change records are filed and release storage capacity.	Continue with roll out of digitisation of health record with a focus on Outpatients and Nursing documentation	Matt John, Interim Chief Information Officer	March 2019	
Roll out plan for WCP is in place and being enacted as outlined in the SOP		Continue with the roll out of WCP	Matt John, Interim Chief Information Officer	March 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?)
Preparation work for RFID has started to release space and increased destruction levels	Investment required supporting the delivery and operational costs of the Digital strategy. Reliance on NWIS for delivery of the solution for a fully electronic patient record Impact of the Infected Blood Enquiry on the Health Boards ability to destroy notes.
Current Risk Rating 4 x 5 = 20	Additional Comments

Datix ID Number: 1217	CRR Ref Number: 37		
Objective: Best Value Outcomes from High Quality Care	Director Lead: Chris White, Chief Operating Officer Assuring Committee: Audit Committee/ Informatics Prog	ramme Board	
 Risk: Operational and strategic decisions are not data informed:- Business intelligence and information already available is not utilized Users are unable to access the information they require to make decisions at the right time Gaps in information collection including patient outcome measures 	Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 = 16 Target: 4 x 2 = 8 Level of Control =70% Date added to the risk register Q2 2016/17 Risk Score - Target Score - Target Score specific Risk Rating patient outcome measures 25 20 15 15 10 27 15 10 28 Risk Score - Target Score - Target Score	Rationale for current score: C – Opportunity cost of not acting on data could me improvement are missed, failures are not identified in a adverse national publicity and/or delays in care/incr L - dashboard utilisation is lower than would Rationale for target score: C- will remain the same or increase due to increased L- Investment in BI will lead to more information be available the use of information at operational level will lead to	timely manner re leased length of be anticipated reliance in infor able and used. 1	esulting in stay. mation The higher
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should	I we do?)	
 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. 17 dashboards in place including Mortality, Clinical Variation and Primary & Community Care Delivery Unit Dashboard and Ward Dashboard Safety Huddle implemented in Morriston is improving data quality and improving operational working 	Action Produce Business Intelligence Strategy and get signed off by the Board	Lead Matt John, Interim Chief Information Officer	Deadline 09/2019
 Business Intelligent Information Manager appointed, who will take the lead for creating a Business Intelligence Strategy and Implementation Plan Investment and revised ways of working introduced within the coding department have achieved coding targets and data quality 	Produce BI strategy implementation plan outlining investment requirements in capacity and capability	Matt John, Interim Chief Information Officer	12/2019
3 ··· 3 ··· 3 ··· 4 ···· 4 ····· 9	Investment and implementation of system to record patient outcome measures	Matt John, Interim Chief Information Officer	March 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?)	
More evidence based and proactive decisions being made.	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 4 x 4 = 16	Additional Comments	

Datix ID Number :1297		CRR Ref Number: 39		
Objective: Best Value Outcomes from High Quality Care		Director Lead: Chris White, Chief Operating Officer Assuring Committee: Health Board		
performance and financial plans. W direction by developing an Orgar	have an IMTP signed off by WG, primarily due to the inability to align G also advised that the Health Board needed to have a clear strategic isational Strategy and refreshing our Clinical Services Plan. In was escalated to 'targeted intervention' and having an approved IMTP monitoring status.	Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 = 12 Target: 4 x 2 = 8 Level of Control = 70% Date added to the risk register	25 20 15 10 5 0 Risk Score — Target Score ggg 75 Nourb Nour	 Rationale for current score: Our Organisational Strategy was approved by the Board in Our Clinical Services Plan has been developed and is at draapproval by the Board on 31st January 2019 We have planned on a medium-term basis and have a mediplan with one year performance and financial plan deliverate assured at PFC in January for submission to the Board for 2019. This Annual Plan includes a balanced financial plan. We have agreed with Welsh Government that we will conting planning and submit an approvable IMTP in the Summer of We will continue our work from January onwards on our detailed plantapprovable IMTP in the Summer 2019. Rationale for target score: If the IMTP is approved in Summer 2019 it is likely our target status will be improved when next reviewed and the risk cannot be approved to the plantage of the status will be improved when next reviewed and the risk cannot be approved by the Board in the Board of the	afting stage for ium term delivery les which will be approval in January ue our detailed 2019. as to submit an	
Quarter 4 2016/2017 Controls (W	hat are we currently doing about the risk?)	Mitigating actions (What more should we do?)	
•	ved by the Board in November 2018	Action Lead	Deadline	
 Clinical Services Plan developed through a highly engaged process and will be submitted to the Board for approval in January 2019 		Develop an annual plan for approval for the health board Director of Strategy		
 Medium term plan with one-year deliverables will be submitted to Board for approval in January including a balanced financial plan Transformation Programme including programme approach will be established in February 2019 Continuous planning through our Transformation Programme will work up detailed plans to submit an approvable IMTP in Summer 2019 				

 Executive Steering Group in place for development of medium term plan Plans will be assured by the P&F Committee before presentation to Board 	
Assurances	Gaps in assurance
(How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)
Development of all 3 Plans considered by Executive Team and assured by PFC before submission	EIA in development for PFC assurance
to Board	 QIAs in development for joint PFC/Q&S assurance
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.	
Current Risk Rating	Additional Comments
4 x 3 = 12	

Datix ID Number: 1567	CRR Ref Number: 41		
Objective: Best Value Outcomes from High Quality Care	Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Health & Safety Committee		
Risk: 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	Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 5 x 3 = 15 Current: 5 x 3 = 15 Target: 3 x 3 = 9 Level of Control = 50% Date added to the risk register 31.05.18	750 7500		
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
Fire risk assessments.	Action	Lead	Deadline
 Evacuation plans (vertical and horizontal). Fire safety training. Professional advice sought on compliance of panels. 	Change in fire evacuation plans and alarm and detection cause and effect	Head of Health and Safety	31/01/2019
r to costonal author coagnition compilation of pariotic	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 and Workforce	31/01/2019
	Replacing the existing cladding and insulation with alternative specifications and inserting 30 minute fire cavity barriers where appropriate	Assistant Director of Strategy and Workforce	31/01/2019
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance (What additional assurances shou	ld we seek?)	
	Unclear if additional resources will be available		
Current Risk Rating 5 x 3 =15	Additional Comments Professional assessment of panel compliance being take building control and WG colleagues.	n forward with N	WSSP-SES,

Datix ID Number : 1398		CRR Ref Number: 42		
Objective: Best Value Outcome	es from High Quality Care	Director Lead: Lynne Hamilton. Director of Finance		
		Assuring Committee: Performance and Finance Commit	ttee	
	accessfully to deliver a sustainable service and meet £20m financial	Date last reviewed: January 2019		
	nce, safety and quality of our provision will be at risk.			
Risk Rating	25	Rationale for current score	e:	
(consequence x likelihood):	1993	Target set by WG. Improving likelihood due to enhanced of	controls and n	nitigating actions
Initial: $5 \times 5 = 25$	20	and opportunities.		
Current: 5 x 2 = 10	15			
Target: 5 x 1 = 5				
Level of Control	Risk Score — Target Score	Rationale for target score	:	
= 50%		Aim to increase confidence levels to deliver set target.		
Date added to the risk	5	J		
register				
July 2017	Sept 8 Novie 1817 18 Heris Meris 1117 Septs			
,	Zeb Mog lay, Way, West, Ing. Zeb			
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)		
Monthly Pe	erformance, Quality and Finance Meeting	Action	Lead	Deadline
 Medical ag 		Opportunities Schedule and Action Plan to deliver £20m	Director of	Monthly
Spend Cor		deficit control in place, with steer and monitoring via	Finance	,
 QVC week 	ly panel	Performance and Finance		
 Investment 	& Benefits Group			
 Weekly FB 	BP Meetings			
Assurances		Cong in accurance		
	s we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)		
	y and non-pay dashboard	(What additional assurances should we seek!)		
	ce and Finance Committee and Board Financial Reporting			
Savings plan confidence and delivery reporting		Additional Comments		
Current Risk Rating 5 x 2 = 10		Additional Comments		
	3 X Z = 10	 Recovery & Sustainability - detailed plan for all but 3 work 	etroome: nlan	s in dovolonment
		urgently for remaining 3. Mitigating actions in place		
		workstreams.	e io counte	naiance mese
		 NWSSP providing schedule of contracts and SHOs for e 	ach	
		• QVC 1 - meetings taken place with clinical cabinet and N		
		- 200 1 - Hierings taken place with clinical capillet and N	יטו.	

Datix ID Number: 1514		CRR Ref Number: 43		
		Director Lead: Gareth Howells, Director of Nursing & Patient Experience		
Best Value Outcomes from High	n Quality Care			
		Assuring Committee: Quality & Safety Committee a	nd Safeguarding Co	ommittee
	able to complete timely completion of DoLS Authorisation then the	Date last reviewed: January 2019		
Health Board will be in breach of	of legislation and claims may be received in this respect.			
Risk Rating	25	Rationale for current s		
(consequence x likelihood):		Although processes have been planned or implemen		
Initial: 4 x 4 =16	20	measured over a longer term, and the challenges of r	managing a large ba	acklog of
Current: 4 x 4= 16	15	breaches.		
Target: 3 x2 = 6				
	10 Risk Score			
Level of Control	- Target Score	Rationale for target so	core:	
= 40%	5	Consequences of DoLS breaches for the Health Boa		With controls in
		place, over time likelihood should decrease.	J	
Date added to the risk				
register	Sept Route Inches Warte Warte Inthe Septe			
Controls (What are we currently doing about the risk?)	Mitigating actions (What more s	should we do?)	
Supervisory body signatories in	creased from 3 to 7	Action	Lead	Deadline
BIA rota now implemented		Delivery of DOLS Action plan reviewed monthly	Head of	Monthly
2 x substantive BIA posts and a	dditional admin post advertised		Safeguarding	
DoLS database updated and Do	oLS dashboard devised to enable more accurate monitoring and		<i>y y</i>	
reporting	3			
Assurances		Gaps in assurance		
	s we are doing are having an impact?)	(What additional assurances should we seek?)		
	g Committee and by DoLS Internal Audit; monitoring via DoLS			
Dashboard which is due to be re	olled out imminently and will provide real-time accurate data.			
Current Risk Rating		Additional Commer	nts	
	4 x 4 =16			
		X		
		026 DoLS Follow		
		Up Final action plan		

Datix ID Number : 1564		CRR Ref Number:44		
Objective: Digitally Enabled Care	Objective: Digitally Enabled Care			
	t for purpose: system (Accent) failure (PoWH and NPT) efficient working processes (Morriston)	Assuring Committee: Quality and Safety Committee Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 5 x 4 = 20 Current: 4 x 4 = 16 Target: 3 x 2 = 6 Level of Control =60% Date added to the risk register May 2018	25 20 15 10 5 Risk Score Target Score Sept 8 Mouth Inch Math Math Math Sept 9	upstable and upsupported		entrance could have – loss of confidence the requirements of Pow and NPT is still t of failure but the ts will remain. n is in place. The irements as part of
·	at are we currently doing about the risk?)	Mitigating actions (What more s		
additional functionality required.	Morriston as an interim solution but does not provide all the scent to allow access to historic data in case of failure rogressed by NWIS	Action Implement WPAS ED module in NPT and POW	Lead Chief Operating Officer	Deadline March 19
, 3		Implement alternative ED system across the Health Board.	Chief operating Officer	March 20
Assurances (How do we know if the things we are doing are having an impact?)		Gaps in assurance (What additional assurances should we seek?)		and the colution will
Replacement of Accent will increase stability of system. Archive solution has been tested. Current Risk Rating 4 x 4 = 16		National solution currently being tested so no assurances at this stage the solution was be suitable or on implementation timescales Additional Comments		age the solution will

Datix ID Number: 1565	CRR Ref Number: 45		
Objective: Digitally Enabled Care	Director Lead: Richard Evans, Medical Director		
	Assuring Committee: Quality and Safety Committee	, Informati	on Governance Board
Risk: If patients are discharged from hospital without the necessary discharge information this may have	Date last reviewed: January 2019		
an impact on their care			
Risk Rating (consequence x likelihood): Initial: 5 x 4 = 20 Current: 5 x 4 = 20 Target: 3 x 3 = 9	Rationale for current some Despite the provision of an electronic discharge sum Board to support the processing of discharge sun compliance with the targets, on average, remains to provided with the information required to provide compatient.	nmary avai nmaries wi w. GPs ar	ithin agreed targets, e therefore not always
Level of Control 5	Rationale for target so	oro.	
F00/	Kationale for target so	JUIC.	
Date added to the risk register 31/05/2018			
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
Executive directive issued to all SDUs to improve compliance.	Action	Lead	Deadline
 Medical Director in Morriston SDU leading "no discharge summary, no discharge" initiative with training support being provided by Informatics to improve performance. E-learning package now available to support training requirements. 	All SDUs to focus on improved performance - actions plans required from each SDU to demonstrate how compliance will be achieved	Medical Director	31/12/2018
 Performance Dashboard available to provide ""live"" view of EToC status Informatics to improve performance. E-learning package now available to support training requirements. Performance Dashboard available to provide ""live"" view of EToC status" 	Implementation of WCP will include the MTED module which will allow extra project support to facilitate improved compliance	Medical Director	31/12/2018
To the mande businesses a granus to provide three them of 2 to 6 status	Informatics to improve performance	Medical Director	31/12/2018
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)		
Current Risk Rating 5 x 4 = 20	Additional Commen The most recent HB "completed & sent" performs compared with 48% a year ago. • In August 2017 the (83%), this is reduced by the poor performance on wa Medical Wards regularly achieve 99% • August 20 comparisons demonstrate substantial improvement Morriston is coming to the end of a 6-month improve fruit, performance was 46% in Marcl	ance was obest perfoords not din 16 v Augustin Morristoment programment programment programent prog	rming hospital is NPTH rectly managed by NPT st 2017 Delivery Unit on, POW & Singletoneramme which is bearing

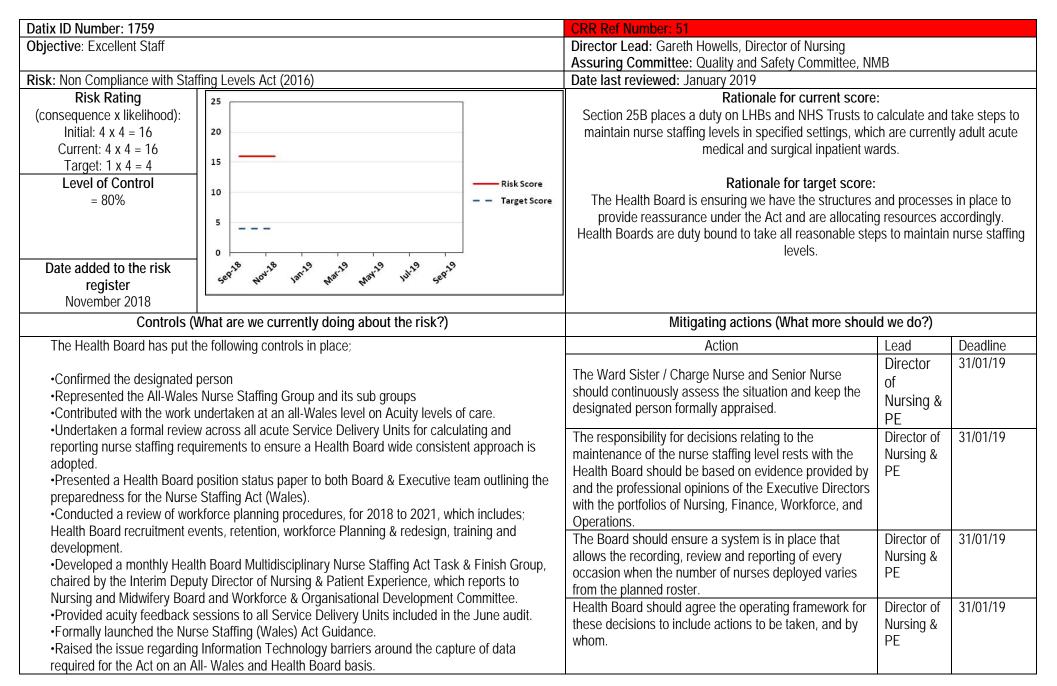
Datix ID Number :1563	CRR Ref Number: 48		
Objective: Best Value Outcomes from High Quality Care	Director Lead: Sian Harrop Griffiths, Director of Strategy Assuring Committee: Performance & Finance Committee		ard
Risk: Failure to sustain Child and Adolescent Mental Health Services	Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4 = 16 Target: 2 x 2 = 4 Level of Control = 50% Date added to the risk register 31.5.18	Rationale for current score The specialist CAMHS Network is delivered by 0 Board on behalf of ABMU. Cwm Taf have confir the 28 day target by the end of March 2018. The across the entire CAMHS network in relation to 0 recruitment & retention. Rationale for target score	Cwm Taf Univ rmed that they is is as a resu demand & ca	y will not meet alt of pressures
Controls (What are we currently doing about the risk?)	Mitigating actions (What more shou	ıld we do?)	
Performance Scrutiny - is undertaken at monthly commissioning meetings between ABM & Cwm Taf	Action	Lead	Deadline
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.	Implementation of the Choice and Partnership Approach (CAPA) started on 1st November 2017 and being closely monitored	CAMHS network	31/03/19
	Additional investment expected - from Welsh Government is supporting the delivery of Waiting List Initiative clinics to support the position.	CAMHS network	31/03/19
	The Network is seeking to recruit agency staff to fill existing and upcoming vacancies to ensure that core capacity is maximised.	CAMHS network	31/03/19
Assurances	Gaps in assurance		
(How do we know if the things we are doing are having an impact?)	(What additional assurances should we 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 POW 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.

Datix ID Number: 1761		CRR Ref Number: 50		
Objective: Best Value Outcome	es from High Quality Care	Director Lead: Chris White, Chief Operating Off	ficer	
_		Assuring Committee: Performance & Finance	Committee	
Risk: Failure to sustain services	s as currently configured to meet cancer targets	Date last reviewed: January 2019		
Risk Rating	25	Rationale for curre	ent score:	
(concoguence y likeliheed)	15	An overall reducing trend in current risk as consistently being met, general improvement tr		
(consequence x likelihood): Initial: 5 x 4 = 20 Current: 4 x 4 = 16 Target: 4 x 3 = 12	10 —— Risk Score —— Target Sco	re		
Level of Control = 70% Date added to the risk		Rationale for target score: Target score reflects the challenge this area of work present the Board and where small numbers of patients impact on the potential to breach target		
register April 2014	Mast are use a surroughly deiner about the right?	Mikimakin na naki na na AMbak ma		4-2)
Controls (What are we currently doing about the risk?)	witigating actions (what mo	Mitigating actions (What more should we do?)	
Pathway.	ses to manage each individual case on the unscheduled care (USC	Action	Lead	Deadline
and PCH to protect core acPrioritised pathway in place	e to fast track USC patients.	Introduction of revised models for rapid diagnostic review / assessment in cancer pathways being introduced.	COO / DPC&MH Med Dir	January 2019
efficiencies. Overall Cancer target perfo	emand and capacity analysis with directorates to maximise rmance plateau at around 90% with ongoing monitoring of related	Continue close monitoring of each patient on the USC pathways to ensure rapid flow of patients through the pathway.	COO / DPC&MH Med Dir	January 2019
 actions in place at F,P&W Committee. Small numbers of patients breaching which is impacting on sustained delivery of the 31 and 62 day target. 		Some speciality challenges remain in Lung and Urology - Action plans in place, along with monitoring.	COO / Med Dir	January 2019
 Assurances (How do we know if the things we are doing are having an impact?) General improvement (sustained) trajectory. Need to continue improvement actions and close monitoring. Early diagnosis pathway launched and impact being closely monitored. 		Gaps in assurance (What additional assuran Clear current funding gap.	ces should w	e seek?)
monitoring. Larry diagnosis	Current Risk Rating 4 x 3 = 12	Additional Com The need to deliver sustained performance.	ments	



 Circulated the Welsh Levels of Care and Operational Handbook to Service Delivery Unit Leads. Confirmed the 32 acute medical & surgical clinical areas that fall within the Act. These areas have been agreed using the criteria set out in the Operational Handbook. 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. 		
Assurances	Gaps in assurance	
(How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)	
Ongoing robust recruitment and retention plans in place to reduce vacancies in key clinical areas, which is in line with the Health Board recruitment plan. •Accurate reporting of Acuity data and governance around sign off. •Implement mobile devises to be used within adult acute medical and surgical wards included within the Act in readiness for the June Adult Acuity Audit. •Agreed establishments to funded. •Implementation of E-Rostering to enable accurate reporting of Compliance •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: 1763		CRR Ref Number: 52		
Objective: Partnerships for Care		Director Lead: Sian Harrop Griffiths, Director of Strategy		
		Assuring Committee: Performance & Finance Committee, Health Board		
Risk: Through the Service Remodelling Workstream of the R&S programme in 2017/18 it was		Date last reviewed: January 2019		
	pes not have sufficient resource in place to undertake robust			
	nt in line with our statutory and public duties. There is a risk of			
	is not carried out in line with public sector guidance and/or impact			
	ine with our statutory duty and best practice. The Health Board			
	uality Impact Assessments and will have a similar duty for Health			
	2019. Quality Impact Assessments of service change and cost			
	t practice following the Mid-Staffordshire Inquiry.	Rationale for current sco		
Risk Rating	25			F
(consequence x likelihood): Initial: 4 x 4 = 16	20	 Engagement – a temporary post has been rele & an appointment made. 	eased for a Head of	Engagemen
Current: 4 x 4 = 16		 Postholder will be starting on 7.1.19 but there i 	s no agroomont vot	for
Target: 4 x 2 = 8	15	permanent resourcing.	s no agreement yet	. 101
rangen 1 x 2 - 0	Risk Score	 Impact Assessment – there is no dedicated res 	source and nolicies	/ nrocesses
	Target Score	are out of date.	source and policies	/ processes
	5	 A paper has been drafted that recommends pre 	ocesses hased on h	nest nractice
	0	for Equality Impact Assessment (EIA) and Qua		
	ser'is north parts maris maris nirs ser'is	and preparation for Health Impact Assessment		
	3. 4. 1. 4. 4. 3.	option fo appointing a full time Impact Assessn		
		The paper will be considered by the Executive		019.
Level of Control		Rationale for target sco	re:	
= 50%				
Date added to the risk register		 Both of these areas need to have adequate res 	sourcing and robust	processes /
19.11.18		policies in place for the organisation to make ro	obust plans, engage	e public
		confidence and meet our statutory and public of	duties.	
Controls (Wha	t are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
	is been released for a Head of Engagement & an appointment	Action	Lead	Deadline
	on 7.1.19. yet in post. There is no agreement yet for		Director of	April 2019
permanent resourcing. Robust processes are, however, in place as agreed with the CHC and		Agreement for permanent resource for the Head of	Strategy and	'
based on best practice guidance.		Engagement post.	Director of	
	edicated resource and policies / processes are out of date.		Transformation	
Processes using our existing resources for the IMTP / CSP and external advice from WG are in progress. The paper is to be discussed by Executive Team in January 2019.			Director of	April 2019
		Robust policies and processes to be in place for Impact	Strategy and	
		Assessment and engagement going forward.	Director of	
			Transformation	

Assurances		Gaps in assurance
(How do we know if the things we are doing are having an impact?)		(What additional assurances should we seek?)
	EIA and QIAs are being undertaken for the Clinical Services Plan and Annual Plan	Permanent additional resources not yet available
	 The EIA and QIAs will be assured by the joint meeting of the PFC and Q&S Committee in 	
	January for the plans to be submitted to Board for approval	
	Current Risk Rating	Additional Comments
	4 x 4 = 16	

Datix ID Number:1762		CRR Ref Number:53		
Objective: Partnerships for Care		Director Lead: Pam Wenger, Director of Corporate Governance Assuring Committee: Health Board (Welsh Language Group)		
Risk: Failure to fully comply with all the requirements of the Welsh Language Standards, as they apply to the University Health Board.		Date last reviewed: January 2019		
Risk Rating (consequence x likelihood): Initial: 3 x 5 = 15 Current: 3 x 5 = 15 Target: 9 x 3 = 9 Level of Control =60% Date added to the risk register November 2018	10	Rationale for current score: As a consequence of an internal assessment of the Standards and their impact on the UHB, it is recognised that the Health Board will not be fully compliant with all applicable Standards. Rationale for target score: Working through its related improvement plan the likelihood of noncompliance will reduce as awareness and staff training in response to the Standards, is raised.		
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)		
 The Welsh Language Officer has undertaken a self-assessment of the requirements of the Standards and how they apply to Cwm Taf Close constructive working relationships are in place with the Welsh Language Commissioner's Office Strong networks are in place amongst Welsh Language Officers across NHS Wales to inform learning and development of responses to the Standards. 		To develop an implementation plan including the identification of resources to deliver the Welsh Governance 2019 Language Standards		
Assurances (How do we know if the things we are doing are having an impact?)		Gaps in assurance (What additional assurances should we seek?)		
Compliance with Statutory requirements outlined in Welsh Language Act and related Standards		The self-assessment has confirmed that the Health Board is not able to fully comply with all the Standards and that the Health Board will need to take a risk management approach to the delivery of the standards.		
Current Risk Rating 3 x 5 = 15		Additional Comments		

Datix ID Number: 1764		CRR Ref Number:55			
Objective: Partnerships for Care		Director Lead: Director of Transition			
		Assuring Committee: Joint Transition Programme			
Risk: 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.		Date last reviewed: January 2019			
Risk Rating (consequence x likelihood): Initial: 3 x 5 = 15 Current: 3 x 5 = 15 Target: 9 x 3 = 9 Level of Control =70% Date added to the risk register November 2018	North Inches Maries Maries Julies Septe	Risk Score Target Score	Rationale for current so The current score reflects the programme arrangem programme structure and critical path to achieve Rationale for target score As the critical milestones are achieved the target score deliver the programme within the ti	ents in place and the the 1 April 2019 to ore: The reflects assurance the place and the	mescale.
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)			
•	Joint Transition Board in place across ABMU HB and CTUHB		Action	Lead	Deadline
 Programme Management Arrangeme Programme Director / Team appointe 			Ensure delivery of the Programme's agreed milestones	Director of Transformation	April 2019
 Agreed work streams established along with related reported arrangements Internal Audit involvement being agreed External Audit (critical Friend observer status) on Transition Board Strong Partnership arrangements already established which are a strong platform to deliver the revised legislative programme / change. 		That established work streams deliver on their key products and routinely provide exception reports into Programme Structure	Director of Transformation	April 2019	
		Ensure partners remain involved and updated on related progress and play their part where appropriate to deliver the requirements of the change.	Director of Transformation	April 2019	
Assurances		Gaps in assurance (What additional assurances should we seek?)			
(How do we know if the things we are doing are having an impact?) Compliance with the revised legislative changes proposed as a consequence of the Bridgend					
Boundary change.					
Current Risk Rating 3 x 5 = 15		Additional Comments			

Datix ID Number:1724		CRR Ref Number:54		
Objective: Partnerships for Care		Director Lead: Sian Harrop Griffiths, Director of Strategy		
		Assuring Committee: Health Board/EPRR Strategy	Group	
Risk: Failure to maintain services as a result of the potential no deal Brexit		Date last reviewed: January 2019		
(consequence x likelihood): Initial: 4 x 5 = 20 Current: 4 x 5 = 20 Target: 2 x 3 = 6 Level of Control =70% The initial risk assessment is based of to understand the risks in terms of but a control and the risks in terms of a control and the risks in terms of but a control and the risks in terms of a control an			e fact that significant work needs to take place lealth Board's ability to maintain services as as usual or target score: t is anticipated that the arrangements put in usual in light of a no deal Brexit.	
Controls (What are we currently doing about the risk?)	Mitigating actions (What more sl	·	_
All services to identify high	risks related to Brexit on risk register Engagement in health national	Action	Lead	Deadline
 groups Welsh Government is working with NWSSP procurement to commission a review of devices and consumables supply chain in Wales to complement the work already completed at UK level. Welsh Government has put in place national communication and co-ordination arrangements, 		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	January 2019
including: A Brexit Minis across the se	sterial Stakeholder Advisory Forum made up of senior leaders from ctor, and led by the Cabinet Secretary for Health and Social	To carry out risk assessments	Director of Strategy	January 2019
Services and the Minister for Children, Older People and Social Care; An EU Transition Leadership Group, chaired by WG focusing on ensuring operational readiness arrangements for both health and social services in Wales (terms of reference attached);				
Regular meetings of NHS emergency planners, chaired by Welsh Government, as part of established resilience arrangements;				

 A 4 Nations public health group addressing public health associated risks and health security concerns, and a joint Welsh Government – Public Health Wales working group considering specific Welsh issues; Working in partnership with the Welsh NHS Confederation to ensure ongoing flexible and effective communication and engagement between us and other stakeholders in the health and care system; and Regular updates on Brexit to the monthly NHS Wales Executive Board meetings. 			
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek?)		
 Work programme in place and monitored via EPRR Strategy Group All services to complete business continuity plans 	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	Additional Comments		
4 x 5 = 20	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:1796		CRR Ref Number:56			
Objective: Excellent Staff		Director Lead: Hazel Robinson, Director of Workforce and Operational Development			
		Acquire Committee, Finance Derformance & Worlders			
Risk: Insufficient capacity of Workforce and OD Function within ABMU to support and deliver the			Assuring Committee: Finance, Performance & World Date last reviewed: January 2019	Kioice	
	rce agenda, plans and priorities of the Health Board	deliver the	Date last reviewed. January 2017		
suatogio and operational norms	agonia, piano ana prioritico di tre froatti zoara				
Risk Rating	25		Rationale for current so	core:	
(consequence x likelihood):	nsequence x likelihood):		Since the establishment of the Health Board in 2009 there has been a significant		
Initial: 5 x 4 = 20	20		reduction in the workforce and OD staffing levels. The current capacity of the team and		
Current: 5 x 4 = 20			the team's ability to provide appropriate, high quality a		
Target: 4 x 3 = 12	15		operational and strategic issues is a significant area o	f professional conce	ern. Current
		Risk Score	resourcing levels have been benchmarked with other	Health Boards. Out	put anticipated
Level of Control		Target Score	by the end of November 2018 Rationale for target sco	oro.	
=30%	5		Target score reflects requirement to resource the wor		tion to be able
Date added to the risk			to meet the operational and Strategic priorities of the Health Board. Failure to do this		
register	0		will negatively impact of financial, service, perform		
November 2018	sec. 18 Round land Maria Maria into Sec. 18			, ,	
	3 4 1 4 4 1				
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)			
			Action	Lead	Deadline
	eported risk stocktake to W&OD Committee. A Workforce		Review of resourcing to take into account Boundary	Director W&OD.	April 2019
	l as a consequence. Reported at Corporate Performance	e review	Change.		
with CEO. Reported to Audit Committee.					
Further undets on rick and progress against these reports to M/2 ODC in Nevember 2010					
Further update on risk and progress against these reports to W&ODC in November 2018.					
Assurances			Gaps in assurance (What additional assurances should we seek?)		
	s we are doing are having an impact?)		Capo III accaration (Final accaration of		
General situation monitored thro					
Current Risk Rating		Additional Comments			
5 x 4 = 20		Utilise temporary funded capacity to meet immediate areas of risk. Continue to raise			
		resourcing issue at corporate level and through committee governance arrangements.			
		Run at risk.			
		Actions Complete: Dick Stock Take reported to WOOD Committee Audit			
		 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 provided to W&ODC			
			• opuate on progress and improvement against Ke	ey risk areas provide	eu iu waudu

Development of W&OD Risk Register.