



Bwrdd Iechyd Prifysgol Abertawe Bro Morgannwg University Health Board



Meeting Date	21st March 2	019	Agenda Item	2c.				
Report Title	Audit Comm	ittee		,				
Report Author	Hazel Lloyd, I Services	Head of Patient E	Experience, Risk	< & Legal				
Report Sponsor		lls, Director of Nu Director of Gove	•	Experience				
Presented by	Gareth Howel	lls, Director of Nu Director of Gove	ursing & Patient	Experience				
Freedom of Information	Open							
Purpose of the Report	the updateinterim Ris organisatiothe finding	of this report is to d Health Board I sk Management on strategy) for A gs of the Inter ent and Assurance	Risk Register (H Framework (su pril – Septembe mal Audit revi	pporting the er 2019 and;				
Key Issues	 Executive for the He entries required to Controlled The Execution of the Execution of Endorse the ratification of the Endorse the Reasonable of the Endorse the Endorse the Reasonable of the Endorse the Endorse	Team have updated the Board Risk uire approval for ed Drugs and Optive Time out is ed HBRR and wellect the risks to be interim Risk Market by the Board. Audit review or (ABM-1819-00) given to the effontrol in placed to the effontrol in	ted their risk en Register (HBR entry on the HI phthalmology; being held in Q hether the high the Health Boar Management Fra n Risk Manag 3) found that ectiveness of th	RR) and two BRR relating 1 2019/20 to a rated risks d objectives. amework for gement and the level of ne system of				
Specific Action	Information	Discussion	Assurance	Approval				
Required		✓						
(please ✓ one only)	The Avelle One		1 <i>t</i>					
Recommendations	 The Audit Committee are asked to: DISCUSS and NOTE the updated Health Board Risk Register and the risks assigned to the Board and its Committees; and ENDORSE the Health Board Risk Register and the assignment of risks for submission to the Board in March 2019. ENDORSE the interim Risk Management Framework to be submitted to the Board. 							

UPDATE ON THE HEALTH BOARD RISK REGISTER (HBRR)

1. INTRODUCTION

The purpose of this report is to provide an update on:

- progress to update the Health Board Risk Register (HBRR);
- interim Risk Management Framework for endorsement and;
- the findings of the Internal Audit review of Risk Management and Assurance.

2. BACKGROUND

The Health Board Risk Register (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 to note that the Executives, as risk owners, are appropriately sighted and involved in the development of the corporate risk register, 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

3.1 Progress in developing the Refreshed HBRR

Members of the Audit Committee will recall in Q3, 2018/19, the HBRR was revised and developed following updates and changes from the Executive Team. The revised HBRR is attached as **Appendix 1** for approval to be submitted to the Board in March 2019.

Two new entries are being worked through but are not ready to include in this report relating to:

- Controlled drugs and;
- Ophthalmology Services.

An additional further two entries are being considered relating to Health & Safety:

- Health & Safety Systems this would be a new entry on Datix and would include reference to 9 notices being received from the Health & Safety Executive and;
- Violence & Aggression- (842) currently closed from a Health Board Risk Register perspective as it is being overseen by the Health & Safety Committee, although following a Health & Safety Executive notice being issued relating to V&A consideration is being given as to whether this should be escalated back to the HBRR.

3.2 Summary of Health Board Risks

As at 27th February 2019, there are 26 risks outlined on the HBRR which is presented as **Appendix 1** for review.

The 26 risks are categorised by rating against the Health Board's enabling values:

Enabling Objective	High	Moderate
	(rated 16 -25)	(rated 9-15)
Best Value Outcomes from High Quality Care	9	5
Excellent Staff	3	0
Digitally Enabled Care	4	0
Partnerships for Improving Health and	0	1
Wellbeing		
Partnerships for Care	2	2
Total No of Risks	18	8

Note – The total number of risks will feature a "+" or "-"in future to denote any new risks added or removed.

3.3 Highest scoring Risks

Presently the HBRR contains 5 risks which are risk rated at level 20:

- Capacity within WODS (56)- 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.
- Sustained Clinical Services (27) Inability to deliver sustainable clinical services due to lack of digital transformation.
- Storage of Paper Records (36) 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
- **Discharge Information (45)** If patients are discharged from hospital without the necessary discharge information this may have an impact on their care
- Brexit (54) Failure to maintain services as a result of the potential no deal Brexit

The Executive Team have agreed to a workshop to consider the high risks facing the Health Board in delivering against the enabling objectives following discussions at the Senior Leadership Team on 6th March on the accuracy of the five high scoring risks.

4. INTERIM RISK MANAGEMENT FRAMEWORK

In light of the Bridgend Boundary changes and the work ongoing to update Risk Management processes, it is proposed that an Interim Risk Management Framework for Swansea Bay University Health Board be approved by the Board in March for 6 months. This will allow engagement with stakeholders through a Risk Management Workshop to be held in March and the results of which will inform a revised Risk Management Framework to be submitted to the Board in September 2019. Members

are requested to support this action. The proposed interim Risk Management Framework is attached as **Appendix 2**.

5. RISK MANAGEMENT WORKSHOP

The Risk Management Group on 26th March 2019 will now be used for a Risk Management Workshop. Members are requested to ensure appropriate representation at the Workshop from appropriate Directorates and Units. The Workshop will consider processes for escalation of risk and the organisation's risk appetite and tolerance and Internal Audit recommendations.

6. INTERNAL AUDIT REPORT

Internal Audit carried out a review of Risk Management and Assurance (ABM 1819003) and found that the level of Assurance given to the effectiveness of the system of internal control in place to manage risks was reasonable (yellow). A copy of the report can be obtained from Hazel Lloyd. An action plan has been developed in response to the recommendations made and these recommendations will be used to strengthen the internal systems of control.

7. FINANCIAL IMPLICATIONS

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

8. RECOMMENDATION

The Senior Leadership Team are asked to:

- **DISCUSS** and **NOTE** the updated Health Board Risk Register and the risks assigned to the Board and its Committees;
- ENDORSE the Health Board Risk Register and the assignment of risks for submission to the Board in March 2019.

Governance a	nd 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

Staff will be briefed on the changes through workshops and also meetings held with Executive Directors and Assistant Directors to support the changes required to meet the recommendations made by the Wales Audit Office.

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

No implications for the Committee to be notified of.

Report History	 Senior Leadership Team 7 November 2018 Quarterly report to the Audit Committee 15 November 2019 and 24 January 2019 Senior Leadership Team 6th March 2019
Appendices	 Appendix 1: ABMU Health Board Risk Register February 2019 Appendix 2: Interim Risk Management Framework



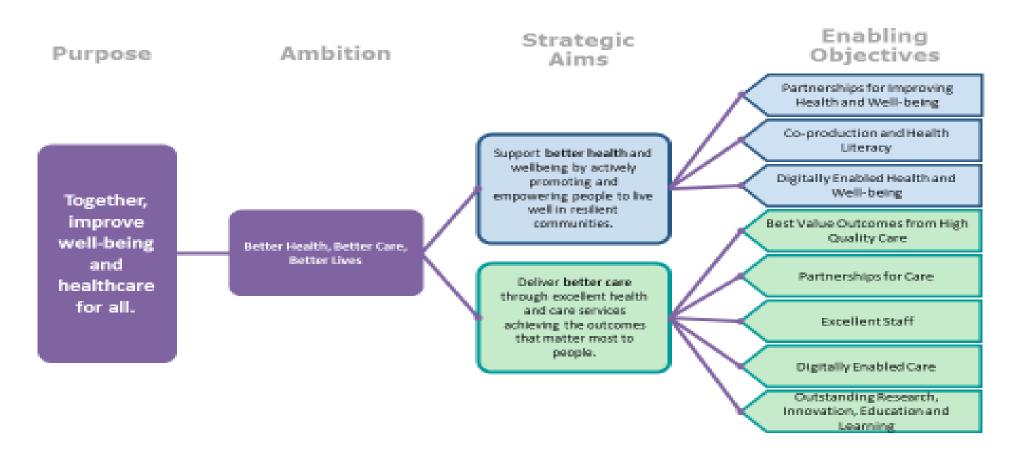
HEALTH BOARD RISK REGISTER FEBRUARY 2019





Aligning Risk with Abertawe Bro Morgannwg University Health Board (ABMUHB) Strategy

The Abertawe Bro Morgannwg University Health Board (ABMUHB) 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 – FEBRUARY 2019

	5		42: Sustainable Services £20m Financial Control	15: Population Health Improvement	56: Capacity of Workforce function	
Impact/Consequences	4				 1: Tier 1 Unscheduled Care Targets 3: Recruitment of Medical and Dental Staff 49: TAVI Service 11: Healthcare model for aging population 16: Referral to treatment times 50: Cancer Target Compliance 51: Compliance with Nurse Staffing Levels (Wales) Act 2016 43: DOLS Authorisation and Compliance with Legislation 44: ED Information Systems 48: Child & Adolescence Mental Health Services 52: Engagement & Impact Assessment Requirements 37:Operational and strategic decisions are not data informed 17: Replacement of medical equipment 	 54: No Deal Brexit 45: Discharge information 27: Sustainable Clinical Services for Digital Transformation 36: Electronic Patient Record
=	3			55: Bridgend Boundary Change	 13: Accommodation fit for purpose 39: IMTP 	 4: Infection Control 41: Fire Safety Regulation Compliance 53: Compliance with Welsh Language Standards
	2					
	1					
C	ХL	1	2	3	4	5
C	X L	1	2	3	4 Likelihood	5

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 Targets Failure to comply with Tier 1 target for Unscheduled Care which could impact on patient and family experience.	16	16	1	•	February 2019	Performance and Finance Committee
	4 (739)	Infection Control Targets Failure to achieve infection control targets set by Welsh Government	20	15	→	→	February 2019	Quality and Safety Committee, Infection Prevention and Control Committee
	11 (837)	Ageing Population Failure to provide an appropriate healthcare model for the aging population over the next 20 years.	16	16	→	→	February 2019	Quality and Safety Committee
	13 (841)	Health & Safety Standards Failure to meet the statutory health and safety requirements for our premises.	16	12	Ψ	→	February 2019	Health and Safety Committee
	16 (840)	Patient Waiting Times Failure 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	→	→	February 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	16	→	→	February 2019	Health and Safety Committee
	37 (1217)	Information Led Decisions Operational and strategic decisions are not data informed.	16	16	→	→	February 2019	Audit Committee/Informatics Programme Board

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	V	•	February 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	→	→	February 2019	Health and Safety Committee
42 (1398)	Financial Plan If the Board is unable successfully to deliver a sustainable service and meet £20m financial control total then the performance, safety and quality of our provision will be at risk.	25	10	*	•	February 2019	Performance & Finance Committee
43 (1514)	DoLS 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	→	→	February 2019	Quality and Safety Committee/ Safeguarding Committee
48 (1563)	CAMHS Failure to sustain Child and Adolescent Mental Health Services (CAHMS).	16	16	→	→	February 2019	Performance & Finance Committee/ Health Board

	49 (922)	Trans-catheter Aortic Valve Implementation (TAVI) Failure to provide a sustainable service for Trans-catheter Aortic Valve Implementation (TAVI)	25	16	4	↑	February 2019	Quality and Safety Committee
	50 (1761)	Cancer Targets Failure to sustain services as currently configured to meet cancer targets	20	16	¥	•	February 2019	Performance & Finance Committee
Excellent Staff	3 (843)	Recruitment Failure to recruit medical & dental staff	20	16	↑	→	February 2019	Workforce & OD Committee
	51 (1759)	Nurse Staffing (Wales) Act Risk of Non Compliance with the Nurse Staffing (Wales) Act	16	16	→	→	February 2019	Quality and Safety Committee,
	56 (1796)	Capacity within WODS 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	→	→	February 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	20	↑	→	February 2019	Quality and Safety Committee, Informatics Programme Board
	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	20	→	→	February 2019	Quality and Safety Committee, Informatics Programme Board

	44 (1564)	Emergency Department (ED) System Current Emergency department (ED) systems are not fit for purpose.	20	16	¥	→	February 2019	Quality and Safety Committee
	45 (1565)	Discharge Information If patients are discharged from hospital without the necessary discharge information this may have an impact on their care	20	20)	→	February 2019	Quality and Safety Committee/ Information Governance Board
Partnerships for Improving Health and Wellbeing	15 (737)	Population Health Targets 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	→	→	February 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	→	→	February 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	→	→	February 2019	Health Board (Welsh Language Group)
	54 (1724)	Brexit Failure to maintain services as a result of the potential no deal Brexit	20	20	→	→	February 2019	Health Board/ EPPR Strategy Group

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	15	15	→	→	February 2019	Joint Transition Board (JTB)
	resident population of the Bridgend County Borough.						

Risk Schedules

Datix ID Number: 738		HBR Ref Number: 1			
Objective: Best Value Outo	comes from High Quality Care	Director Lead: Chris White, Chief Operating Officer			
•		Assuring Committee: Performance and Finance Committee			
Risk: If we fail to comply wi	th Tier 1 target - Unscheduled Care then this will have an impact on patient	Date last reviewed: February 2019			
	llenges with capacity /staffing across the Health and Social care sectors.				
Risk Rating	25	Rationale for current score:			
(consequence x		At the end of Q2 performance the Health	n Board did not achie	ve performance	
likelihood):	20	trajectories.			
Initial: 4 x 4 = 16					
Current: 4 x 4 = 16	15 16 16 16 16 16 16				
Target: 3 x 4 =12					
Level of Control	10	Rationale for target score:			
= 50%					
Date added to the risk	5	The service delivery units have been imp			
register		National priorities and there is evidence			
26.1.16	0	positively on patient flow, length of stay a			
	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	capacity issues continue to be challenging	ng in some key speci	alty areas.	
	Risk Score Target Score				
Со	ntrols (What are we currently doing about the risk?)	Mitigating actions (Wha	t more should we d	o?)	
	gement arrangements in place to improve Unscheduled Care performance.	Action	Lead	Deadline	
 Daily Health Board 	d wide conference calls/ escalation process in place.	Bed utilisation audit being undertaken	Assistant Chief	January 2019	
	to Executive Team, Executive Board and Health Board/Quality and Safety	to support USC system redesign	Operating Officer	,	
Committee.	, , , , , , , , , , , , , , , , , , ,	programme in NPT and Swansea.			
 Increased reportin 	g as a result of escalation to targeted intervention status.	Clinical services plan for USC is being	Assistant Chief	January 2019	
	uled care investment to support changes to front door service models/	finalised.	Operating Officer		
workforce redesign					
Assurances	•	Gaps in assurance	1		
(How do we know if the th	nings we are doing are having an impact?)	(What additional assurances should v	ve seek?)		
	ng/support to achieve improvement plans on a weekly basis.	The need to deliver sustained service.	•		
	Current Risk Rating	Additional (Comments		
	4 x 4 = 16				

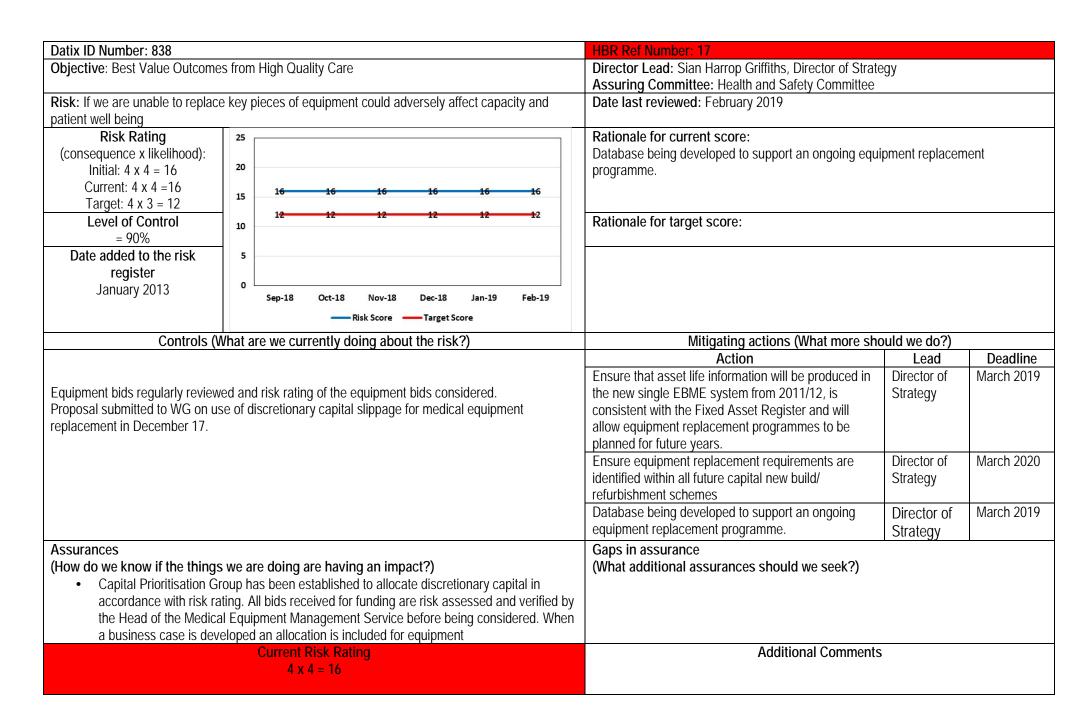
Datix ID Number: 739		HBR Ref Number: 4				
Objective: Best Value Outcor		Director Lead: Gareth Howells, Director of Nur Assuring Committee: Quality and Safety Com Control Committee	sing and Patient Exponentiate, Infection Prev	erience vention and		
Risk: Failure to achieve infe	ction control targets set by Welsh Government	Date last reviewed: February 2019				
Risk Rating (consequence x likelihood): Initial: 4 x 5 = 20 Current: 3 x 5 = 15 Target: 3 x 4 = 12 Level of Control = 40%	25 20 15 15 15 15 15 15 10 12 12 12 12 12	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	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Risk Score Target Score	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 more drive 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 may 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.				
Control	s (What are we currently doing about the risk?)	Mitigating actions (What mo	ore should we do?)			
 Regular reporting thr 	on infection rates and guidelines in place ough internal processes anagement system for infections is in place	Action Recruitment to ensure the team is fully established with the right skills and experience Ongoing infection control team involvement in	Lead Assistant Director Nursing Infection Control Senior Infection	Deadline April 2019 December		
 A permanent infection 	n support the clinical teams for issues relating to infection control in control doctor has been recruited and the decontamination lead and assistant director of nursing in the been appointed	site level estates projects to ensure appropriate isolation facilities are factored in from the outset Review of reporting requirements to enable a focus on driving improvement and service	Control Nurse Assistant Director Nursing	2019 March 2019		
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	Infection Control Head of Nursing Infection Prevention Control	March 2019		

	HPV/UV cleaning post infection to be implemented	Senior Nurse Infection Prevention Control	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 s		
 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 	inpatients since the connection was made therefore additional manual records are		
improvement	maintained by the infection control team cre	ating additional work a	nd some
 Sub groups to the infection control committee such as the decontamination group provide 	duplication.		
the assurances and operationally drive key areas of work.			
Current Risk Rating	Additional Comments		
3 x 5 = 15			

Datix ID Number: 837	HBR Ref Number: 11		
Objective: Best Value Outcomes from High Quality Care	Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Quality and Safety Committee		
Risk: If we fail to provide an appropriate healthcare model for aging population over next 20 rears care resident population will see a 24% increase in people of a pensionable age and 15% increase in people of non-working age. Providing services to enable citizens to live independently at home is a major challenge.	Date last reviewed: February 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 (Current: 4 x 4 = 16 (Target: 4 x 3 = 12)	Rationale for current score: New Service Module being developed		
Level of Control = 70%	Rationale for target score:		
Date added to the risk register January 2013 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Risk Score Target Score	New models of care will reduce the risk to be at	an acceptabl	e level
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
	Action	Lead	Deadline
 Twelve standards of care for older people in hospital have been developed jointly by clinical 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	30.04.2019
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance (What additional assurances should we seek	······································	
Current Risk Rating 4 x 4 = 16	Additional Con	nments	

Datix ID Number: 841		HBR Ref Number: 13		
Objective: Best Value Outco	omes	Director Lead: Gareth Howells, Director of Nursing and Patient Experience Assuring Committee: Health and Safety Committee		
impact citizens, staff, financia	oes not meet statutory/health and safety requirements could have an adverse al and operational performance. This is a problem in the acute setting as well mmunity clinics and surgeries.	Date last reviewed: February 2019		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Target: 4 x 3 = 12	25 20 15 10 12 12 12 12 12 12	Rationale for current score: Lack of accommodation to meet statutory/health and safety requirement have an adverse impact citizens, staff, financial and operational perform		
Level of Control = 90%	5	Rationale for target score:		
Date added to the risk register April 2012	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 —— Risk Score —— Target Score			
Con	trols (What are we currently doing about the risk?)	Mitigating actions (What more	should we do?)	
and Quality & Safety Co	mance linked to health & safety/fire issues flagged through Health & Safety mmittees and actions agreed to mitigate impacts. te meetings held regarding service changes for all 4 acute hospital sites	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).	Asst Director Operations Asst Director Operations	Deadline 30.04.2019 30.04.2019
 The Cabinet Secret care centres to be of the following project Penclawdd Health of Murton Community Bridgend Town Cerand Swansea Wells The figures above roughly and the figures above programmer. 		Gaps in assurance (What additional assurances should we seek		
	Current Risk Rating 4 x 3 = 12	Additional Comme	ents	

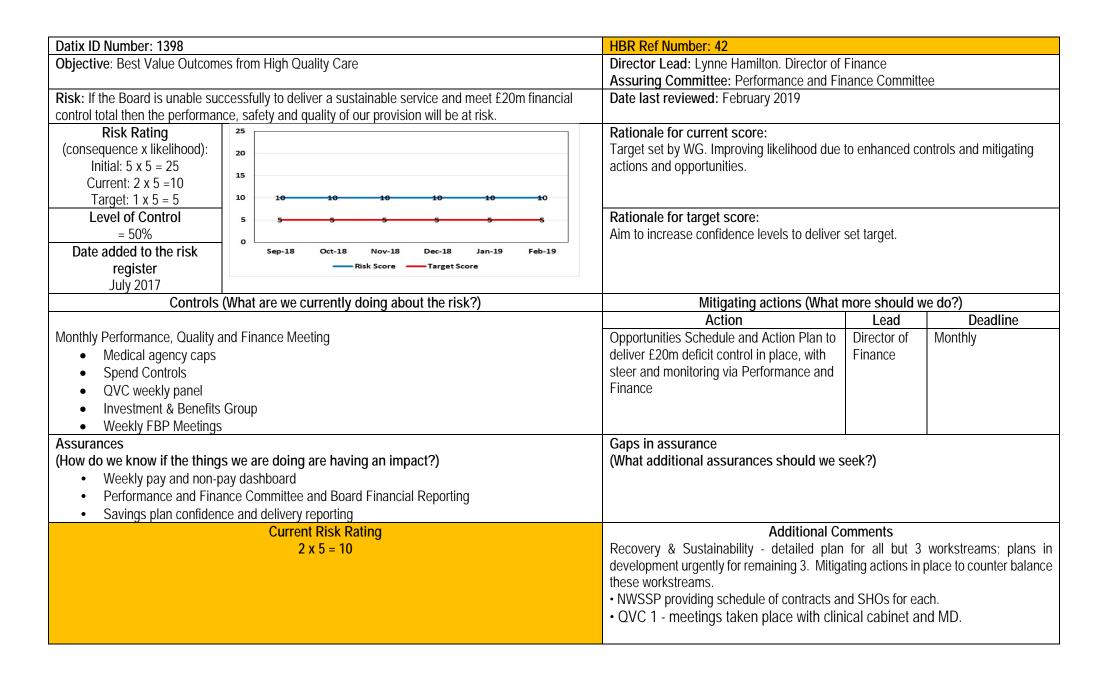
Datix ID Number: 840		HBR Ref Number: 16		
Objective: Best Value Outc	omes from High Quality Care	Director Lead: Chris White, Chief Operating Officer		
		Assuring Committee: Performance & Finance Committee		
	mpliance with waiting times there is a risk that patients may come to	Date last reviewed: February 2019		
•	ard will have financial resource clawed back to Welsh Government is			
the agreed target is not met.				
Risk Rating	25	Rationale for current score:		
(consequence x	20	Consequence is high given nature of the risk. Likelihood is being managed through		through the
likelihood):	16 16 16 16	controls and actions set out.		
Initial: $4 \times 4 = 16$	15			
Current: 4 x 4 = 16	10			
Target: 4 x 2 = 8	8 8 8 8 8			
Level of Control	5	Rationale for target score:		
= 90%	0	T		
Date added to the risk	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	There is scope to reduce the likelihood score to reduce the Risk to an acceptable		ptable level
register	Risk Score Target Score			
January 2013		ARITY II AND I I I A		
	s (What are we currently doing about the risk?)	Mitigating actions (What more		T 5 III
Weekly RTT meetii	0 1	Action	Lead	Deadline
Outsourcing addition		Escalation and scrutiny to Performance and	Associate Director	Monthly
	y Unit support provided in house and also support to the RTT	finance Committee for off profile specialties	Performance	20.04.2010
meetings		Develop sustainability plans for specialties through	Associate Director	30.04.2019
 Treat in Turn tools 	·	the emerging Clinical Services Plan	Performance	
 Cohort tools operat 		Protect elective capacity during winter period to	Chief Operation	All of
 Support from Cwm 		ensure elective capacity is maintained	Chief Operating	Quarter 4
	I re additional orthopaedic waiting lists	ensure elective capacity is maintained	Officer	Quarter 4
	sidering how to increase throughout through theatres			
	ning and recruitment (along with short term agency) to increase			
resilience of Morris	ton elective theatre			
Assurances		Gaps in assurance		
	ngs we are doing are having an impact?)	(What additional assurances should we seek?)		
•	ies to profiled levels			
	es confirmed by providers			
	Turn rates and cohort appointment			
 Reduction in overa 	I waiting long waiting volumes			
	Current Risk Rating	Additional Comme	ents	
	4 x 4 = 16			



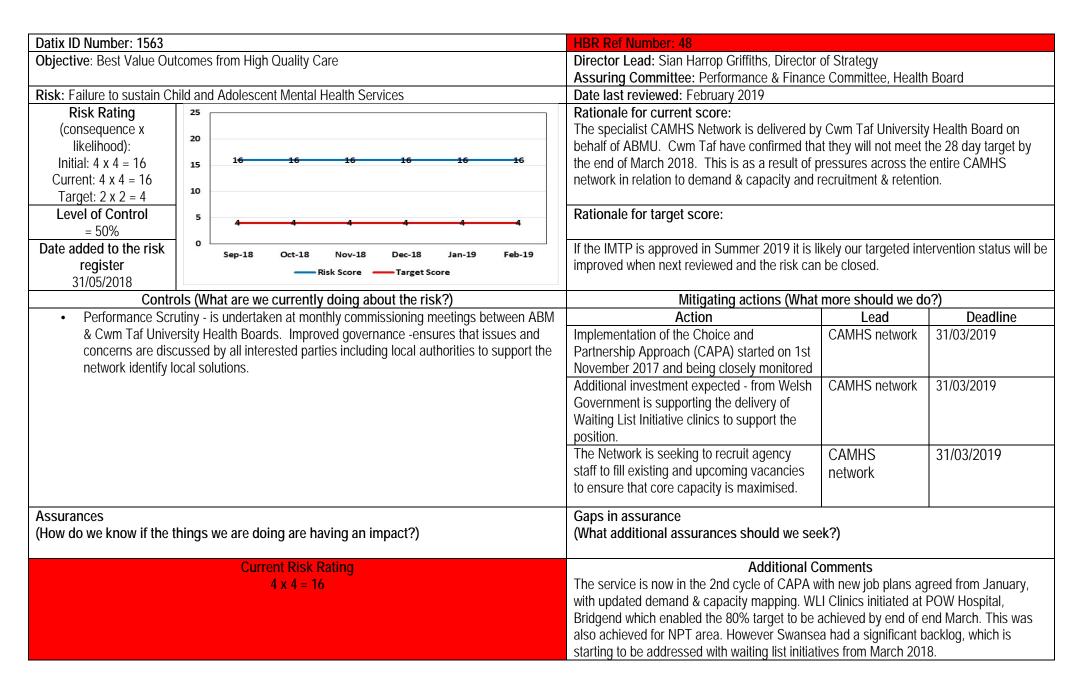
Datix ID Number: 1217	HBR Ref Number: 37		
Objective: Best Value Outcomes from Quality Care	Director Lead: Chris White, Chief Operating Officer		
	Assuring Committee: Audit Committee, Informatics Programme Board		
Risk: Operational and strategic decisions are not data informed:-	Date last reviewed: February 2019	·	
 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			
Risk Rating 25	Rationale for current score:		
(consequence x likelihood):	C – Opportunity cost of not acting on o		
Initial: 4 x 4 = 16	improvement are missed, failures are		
Current: 4 x 4 = 16	adverse national publicity and/or delay	s in care/increased ler	ngth of stay.
Target: 3 x 3 =9	L - dashboard utilisation is lower than	would be anticipated	
Level of Control 5	Rationale for target score:	•	
= 70%			
Date added to the risk Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	C- will remain the same or increase due to increased reliance in informat		
register ——Risk Score ——Target Score	L- Investment in BI will lead to more information be available and used. The high		
June 2016 the use of information at operational level will lead to better quality d			
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
The Health Board has continued to invest in the provision of Dashboards and we have doubled	Action	Lead	Deadline
our licensing stock for both QlikSense and QlikView Business Intelligence Platforms in 2018/19.	Investment and implementation of	Interim Chief	March 2019
 17 dashboards in place including Mortality, Clinical Variation and Primary & Community Care Delivery Unit Dashboard and Ward Dashboard 	system to record patient outcome measures	Information Officer	
Safety Huddle implemented in Morriston is improving data quality and improving operational		Officer	
working	Produce Business Intelligence	Interim Chief	Sept 2019
Business Intelligent Information Manager appointed, who will take the lead for creating a	Strategy and get signed off by the	Information Officer	·
Business Intelligence Strategy and Implementation Plan	Board		
 Investment and revised ways of working introduced within the coding department have 			
achieved coding targets and data quality	Produce BI strategy implementation	Interim Chief	December 2019
Flexible operational management of Coding Teams on a daily basis to cope with demand.	plan outlining investment	Information Officer	
Training programme in place for new coders.	requirements in capacity and		
 Short term funding secured at year end to support meeting tier 1 targets but does not resolve 	capability		
ongoing issues			
 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			
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance (What additional		
More evidence based and proactive decisions being made.	Culture of the organisation needs to cl		
Dashboard technology; assist in developing indicators / triangulating information to identify issues	intelligence for operational rather than staff to utilise the tools and capacity to		

Datix ID Number: 1297		HBR Ref Number: 39		
lose public confidence Risk: Operational and strate Health Board does not have a performance and financial plan strategic direction by developin Plan. In September 2016, the	ue and Sustainability rd fails to have an approvable IMTP for 2018/19 then we will gic decisions are not data informed:- In IMTP signed off by WG, primarily due to the inability to align Is. WG also advised that the Health Board needed to have a clear In g an Organisational Strategy and refreshing our Clinical Services Health Board was escalated to 'targeted intervention' and having tor in improving our WG monitoring status.	Director Lead: Sian Harrop-Griffiths, Director of Strategy Assuring Committee: P&F Committee / Strategy, Planning and Commissioning Grown Health Board Date last reviewed: February 2019 gn ear es		ommissioning Group
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Target: 4 x 2 = 8 Level of Control = 70% Date added to the risk register Q4 2016/17	25 20 15 10 8 8 8 8 8 8 8 5 0 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 ——Risk Score ——Target Score	Rationale for current score: Our Organisational Strategy was approved by the Board in November 2018 Our Clinical Services Plan has been developed and is at drafting stage for approval by t Board on 31st January 2019 We have planned on a medium-term basis and have a medium term delivery plan with c year performance and financial plan deliverables which will be assured at PFC in Janua for submission to the Board for approval in January 2019. This Annual Plan includes a balanced financial plan. We have agreed with Welsh Government that we will continue our detailed planning and submit an approvable IMTP in the Summer of 2019. We will continue our work from January onwards on our detailed plans to submit an approvable IMTP in the Summer 2019. Rationale for target score: If the IMTP is approved in Summer 2019 it is likely our targeted intervention status will be		
Controls (W	hat are we currently doing about the risk?)	improved when next reviewed and the risk can be closed. Mitigating actions (What more should we do?)		
 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 		Action Complete implementation of RFID within Health Records Continue with roll out of digitisation of health record with a focus on Outpatients and Nursing documentation	Lead Interim Chief Information Officer Interim Chief Information Officer	Deadline July 2019 March 2019
Plans will be assured	roup in place for development of medium term plan by the P&F Committee before presentation to Board www.if the things we are doing are having an impact?)	Continue with the roll out of WCP Interim Chief Information Officer Gaps in assurance (What additional assurances should we seek?)		
Assurances (How do we know if the things we are doing are having an impact?) Current Risk Rating 4 x 3 = 12			I Comments	···/

Datix ID Number: 1567	HBR 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: February 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 31/05/2018	Rationale for current score: Uncertain position in regard to the appropriational Hospital in particular (as a high rise block) in regulations 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?)		
Fire risk assessments.	Action	Lead	Deadline
Evacuation plans (vertical and horizontal).Fire safety training.	Change in fire evacuation plans and alarm and detection cause and effect	Head of Health & Safety	31/01/2019
Professional advice sought 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	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 & Workforce	31/01/2019
Assurances (How do we know if the things we are doing are having an impact?)	n impact?) Gaps in assurance (What additional assurances should we seek?) Unclear if additional resources will be available		
Current Risk Rating 5 x 3 = 15 Professional assessment of panel compliance being taken forward with building control and WG colleagues.		vith NWSSP-SES,	

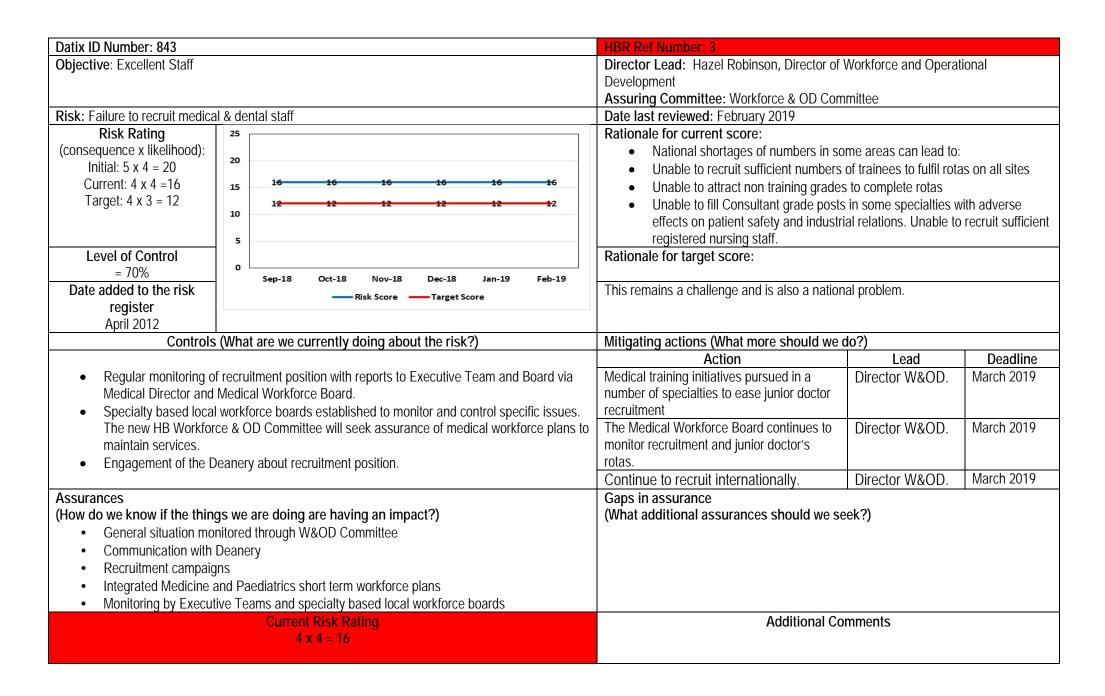


Datix ID Number: 1514		HBR Ref Number: 43		
Objective: Best Value Outcomes from High Quality Care		Director Lead: Gareth Howells, Director of Nursing & Patient Experience Assuring Committee: Quality & Safety Committee and Safeguarding Committee		
Risk: If the Health Board is una	able to complete timely completion of DoLS Authorisation then the	Date last reviewed: February 2019		
Health Board will be in breach of legislation and claims may be received in this respect.		-		
Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 4= 16 Target: 3 x 2 = 6	25 20 15 16 16 16 16 16 10	Rationale for current score: Although processes have been planned or implemented, the impact is yet measured over a longer term, and the challenges of managing a large bar breaches.		
Level of Control = 40% Date added to the risk	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Rationale for target score: Consequences of DoLS breaches for the Health Board will not change. With controls in place, over time likelihood should decrease.		
register July 2017	Risk Score Target Score			
Controls	(What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
		Action	Lead	Deadline
BIA rota now impleme2 x substantive BIA po	natories increased from 3 to 7 ented osts and additional admin post advertised red and DoLS dashboard devised to enable more accurate monitoring	Delivery of DOLS Action plan reviewed monthly	Head of Safeguarding	Monthly
Assurances (How do we know if the things we are doing are having an impact?) • 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.		Gaps in assurance (What additional assurances should we seek?)		
	Current Risk Rating 4 x 4 = 16	Additional C	comments	



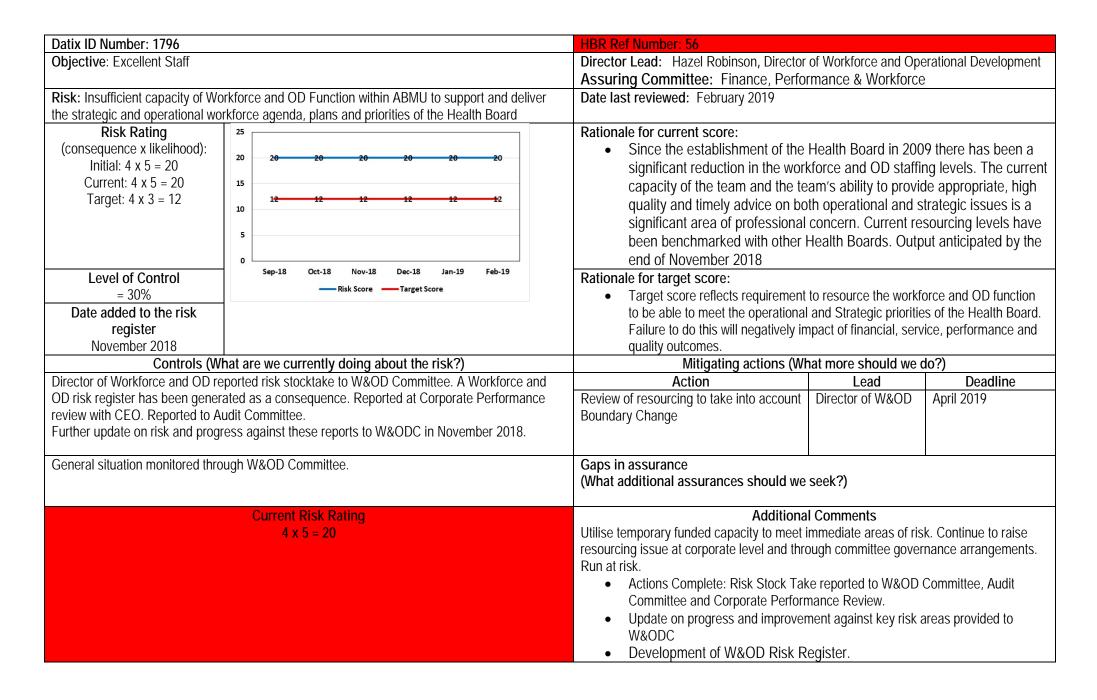
Datix ID Number: 922		HBR Ref Number: 49		
Objective: Best Value	Outcomes from High Quality Care	Director Lead: Richard Evans, Medical Director		
•		Assuring Committee: Quality & Safety Committee		
Risk: Failure to provide Implementation (TAVI)	e a sustainable service for Trans-catheter Aortic Valve	Date last reviewed: February 2019		
Risk Rating (consequence x likelihood): Initial: 5 x 5 = 25 Current: 4 x 4 = 16 Target: 3 x 4 = 12	25 20 15 16 16 16 16 16 16 16 16 16 16	 Rationale for current score: Patients waiting in excess of 36 weeks for TAVI procedure as a result of lack infrastructure as well as increasing demand. Mortality review undertaken which has indicated that patients have come to as a result of excessive waits. Recovery plan commenced on 5th November and has begun to reduce numb waiting over 36 weeks however without sustainable service in place from ear backlog will increase again. Given reduction in number of patients waiting over 36 weeks since 5th November and has begun to reduce number backlog will increase again. 		
Level of Control = 50% Date added to the risk register July 2016	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Risk Score Target Score	score has reduced from 25 to 16. Rationale for target score: Recovery plan provides funded temporary capacity to reduce bac procedure. The service projects 0 patients waiting over 36 weeks This will reduce risk of harm however risk of reoccurrence will rer infrastructure is established.	by the end of Dec	ember 2018.
	s (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
	, , , , , , , , , , , , , , , , , , ,	Action	Lead	Deadline
	ry Plan implemented with aim of reducing backlog of patients by al year. Operational service meets weekly to oversee this plan.	Clear backlog of patients awaiting TAVI by January 2019	Directorate Manager	31/01/2019
 TAVI has bee 	rted with Executive oversight at weekly TAVI OG meeting. n prioritised for consideration in next year's WHSSC ICP	Progress case to WHSSC for sustainable TAVI service resource to be included in 2019/20 ICP	Directorate Manager	18/10/2019
however any funding allocation unlikely to be until Spring 2020. TAVI Executive OG Group therefore considering options to mitigate a further increase in TAVI 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	31/01/2019
Assurances (How do we know if the things we are doing are having an impact?)		Gaps in assurance (What additional assurances should we seek?)		
Current Risk Rating 4 x 4 = 16		Additional Comments		

atix ID Number: 1761	HBR Ref Number: 50		
Objective: Best Value Outcomes from High Quality Care	Director Lead: Chris White, Chief Operating Officer		
	Assuring Committee: Performance & Finance Committee		
tisk: Failure to sustain services as currently configured to meet cancer targets	Date last reviewed: February 2019		
Risk Rating 25	Rationale for current score:		
(consequence x likelihood):	An overall reducing trend in current risk assessed		
Initial: 4 x 5 = 20	being met, general improvement trajectory which	needs to be sustained	
Current: 4 x 4 = 16			
Target: 4 x 3 = 12			
Level of Control 5	Rationale for target score:		
= 70%			
Date added to the risk Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	Target score reflects the challenge this area of w		and where small
register ——Risk Score ——Target Score	numbers of patients impact on the potential to breach target		
April 2014			
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		
Tight management processes to manage each individual case on the unscheduled care	Action	Lead	Deadline
(USC) Pathway.	Introduction of revised models for rapid	COO / DPC&MH	January 2019
Initiatives to protect surgical capacity to support USC pathways have been put in place in	diagnostic review / assessment in cancer	Med Director	
RGH and PCH to protect core activity.	pathways being introduced.		
Prioritised pathway in place to fast track USC patients.	Continue close monitoring of each patient on	COO / DPC&MH	January 2019
Ongoing comprehensive demand and capacity analysis with directorates to maximise	the USC pathways to ensure rapid flow of	Med Director	
efficiencies.	patients through the pathway.		
Overall Cancer target performance plateau at around 90% with ongoing monitoring of	Some speciality challenges remain in Lung and	COO / DPC&MH	January 2019
related actions in place at F,P&W Committee.	Urology - Action plans in place, along with	Med Director	
Small numbers of patients breaching which is impacting on sustained delivery of the 31	monitoring.		
and 62 day target.			
ssurances	Gaps in assurance	•	
How do we know if the things we are doing are having an impact?)	(What additional assurances should we seek?)	
General improvement (sustained) trajectory. Need to continue improvement actions and close	Clear current funding gap.		
nonitoring. Early diagnosis pathway launched and impact being closely monitored.			
Current Risk Rating	Additional Co	nments	
4 x 4 = 16	The need to deliver sustained performance.		



Datix ID Number: 1759 HBR Ref Number: 51 **Objective:** Excellent Staff **Director Lead:** Gareth Howells, Director of Nursing Assuring Committee: Quality and Safety Committee, NMB Risk: Non Compliance with Staffing Levels Act (2016) Date last reviewed: February 2019 Risk Rating Rationale for current score: (consequence x likelihood): Section 25B places a duty on LHBs and NHS Trusts to calculate and take steps 20 Initial: $4 \times 4 = 16$ to maintain nurse staffing levels in specified settings, which are currently adult Current: $4 \times 4 = 16$ 15 acute medical and surgical inpatient wards.timescale. Target: $4 \times 1 = 4$ 10 Rationale for target score: Level of Control • The Health Board is ensuring we have the structures and processes in place to = 80% 5 Date added to the risk provide reassurance under the Act and are allocating resources accordingly. register Health Boards are duty bound to take all reasonable steps to maintain nurse November 2018 staffing levels. Mitigating actions (What more should we do?) Controls (What are we currently doing about the risk?) The Health board has put the following controls in place:-Deadline Action Lead Director of Nursing & The Ward Sister / Charge Nurse and 31/03/2019 Confirmed the designated person Represented the All-Wales Nurse Staffing Group and its sub groups Senior Nurse should continuously assess Patient Experience the situation and keep the designated Contributed with the work undertaken at an all-Wales level on Acuity levels of care. person formally appraised. Undertaken a formal review across all acute Service Delivery Units for calculating and The responsibility for decisions relating to Director of Nursing & 31/03/2019 reporting nurse staffing requirements to ensure a Health Board wide consistent the maintenance of the nurse staffing level Patient Experience approach is adopted. rests with the Health Board should be Presented a Health Board position status paper to both Board & Executive team based on evidence provided by and the outlining the preparedness for the Nurse Staffing Act (Wales). professional opinions of the Executive Conducted a review of workforce planning procedures, for 2018 to 2021, which Directors with the portfolios of Nursing, includes; Health Board recruitment events, retention, workforce Planning & redesign, Finance, Workforce, and Operations. training and development. Director of Nursing & 31/03/2019 Health Board should agree the operating Developed a monthly Health Board Multidisciplinary Nurse Staffing Act Task & Finish framework for these decisions to include Patient Experience Group, chaired by the Interim Deputy Director of Nursing & Patient Experience, which actions to be taken, and by whom. reports to Nursing and Midwifery Board and Workforce & Organisational Development Committee. Provided acuity feedback sessions to all Service Delivery Units included in the June audit. Formally launched the Nurse Staffing (Wales) Act Guidance. Raised the issue regarding Information Technology barriers around the capture of data required for the Act on an All- Wales and Health Board basis. 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 (How do we know if the things we are doing are having an impact?) 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. 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. 	Gaps in assurance (What additional assurances should we seek?)
Current Risk Rating 4 x 4 = 16	Additional Comments

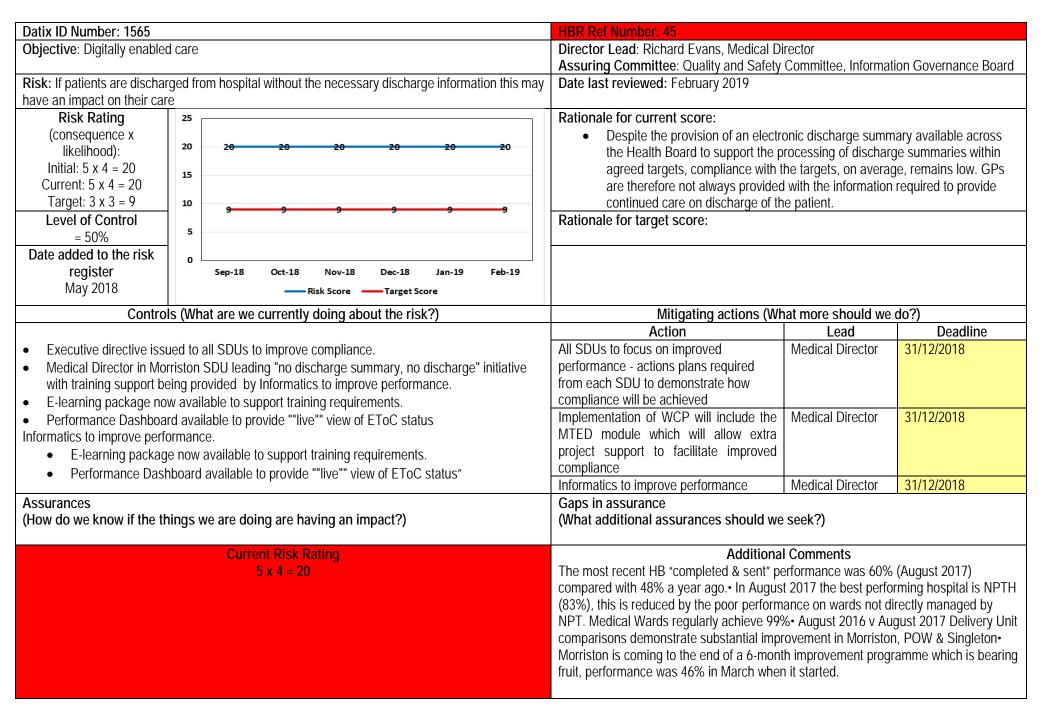


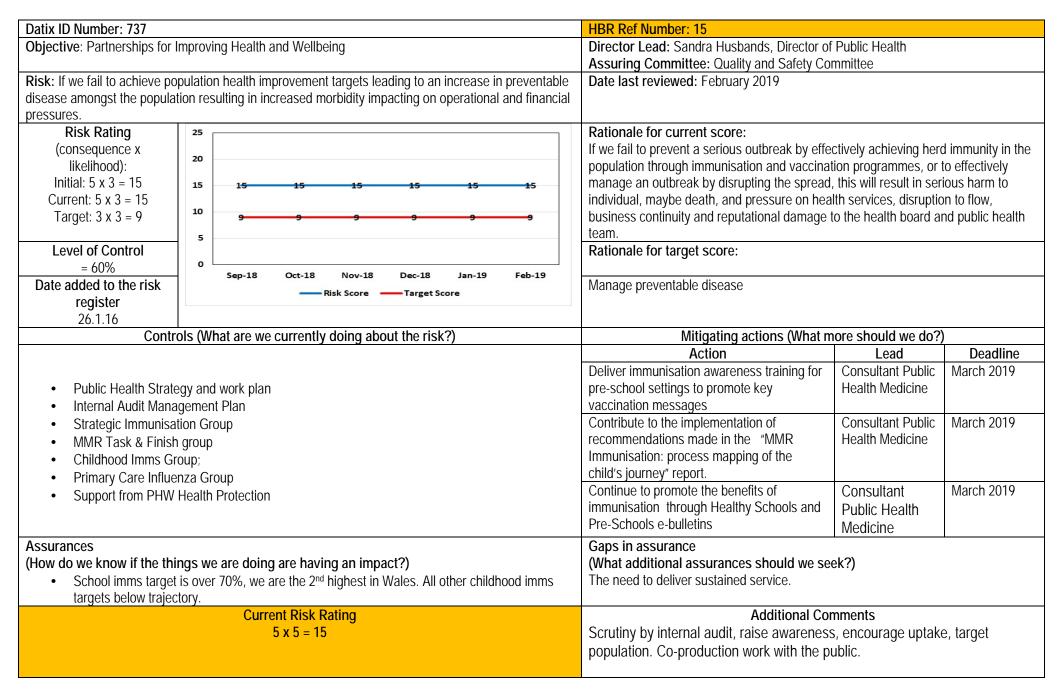
Datix ID Number: 1035 HBR Ref Number: 27 Director Lead: Chris White, Chief Operating Officer Objective: Digitally enabled care Assuring Committee: Quality and Safety Committee, Informatics Programme Board Risk: Inability to deliver sustainable clinical services due to lack of digital transformation. Date last reviewed: February 2019 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 replace existing technology infrastructure and the end of its useful life. Risk Rating Rationale for current score: (consequence x likelihood): C – reliance on digital ways of working has increased. Loss of IT service has a greater Initial: $4 \times 4 = 16$ 20 impact on ability to provide clinical care. Lack of investment in new digital solutions to Current: $5 \times 4 = 20$ make services more effective will mean clinical service provision will become 15 Target: $5 \times 2 = 10$ unsustainable. Level of Control L- There has been an increase in the number of devices in circulation by 3000 (39%) 10 over the last 4 years (2015-2018) without an increase in IT support capacity. HB are = 50% currently only able to replace devices that are over 7 years old. Call volumes and wait Date added to the risk times have increased over the last 4 years. Key IT maintenance work is not being register completed in a timely fashion. Investment required in Informatics to deliver the Digital 2012 Sep-18 Jan-19 Feb-19 strategy is greater than the funding currently available. Informatics budget is estimated to be 0.73% of the HB budget - well below the recommended 4%. Resources available Risk Score Target Score to provide digital services could be reduced because of the boundary change. Rationale for target score: C – of failure will increase as the reliance and proliferation of the use of digital solutions increases. L – investment will mean the support mechanisms, rate of failure and ability to deliver solutions that meet the needs of users will improve sustainable digital services. There will however always be an inherent risk of failure of IT solutions. Mitigating actions (What more should we do?) Controls (What are we currently doing about the risk?) Action Lead Deadline Develop a new Strategic Outline Plan setting out the Digital strategy has been approved by the Health Board **Chief Operating** February requirement to deliver the first phase of the Digital Capital priority group for the HB considers digital risks for replacement technology which is Officer 2019 fed into the annual discretionary capital plan strategy Work with finance and the Health Board leadership Chief Operating March IBG process allows for investment requests in projects to be submitted to the HB for 2019 consideration and provides scrutiny to ensure Digital resources required are considered team to identify additional revenue streams Officer Ensure informatics prioritisation process is Chief March for all projects Informatics prioritisation process has been introduced to ensure requests for digital embedded into the ways of working so that 2019 Operating solutions are considered in terms of alignment to the strategy objective, technical solutions resource implications of digital solutions are Officer and financial implications transparent and agreed at outset of projects

 HB has invested £900k recurrently in the project staffing resources to facilitate the delivery of the Informatics Strategic Outline Plan Working closely with WG to identify funding streams to support investment in digital including the approval of the Informatics Strategic Outline Plan 	Ensure business cases requiring digital services include appropriate implementation and support costs	Chief Operating 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?)		
 Progress has been made in securing capital investment both internally and externally for new developments 			
 IBG and CPG processes are in place and ensuring highest technology replacement risks are being addressed 	Revenue model for support unclear given the financial pressures of the organisation		
There are 22 active projects in place and being delivered			
Current Risk Rating	Additional Comment	S	
5 x 4 = 20	This is further impacted by the boundary change which resources and capability to deliver digital services goin		cant impact on

Datix ID Number: 1043		HBR Ref Number: 36							
Objective: Digitally enabled care		Director Lead: Chris White, Chief Operating Officer							
		Assuring Committee: Quality and Safety Committee, Informatics Programme Board							
Risk: Lack of a single electronic record means there is greater reliance on the provision of the		Date last reviewed: February 2019							
	provide adequate storage facilities for paper records then this will								
	of patient records at the point of care. Quality of the paper record								
	ere is poor records management in some wards.								
		Rationale for current score:							
(consequence x		C - Inability to find records for patients could delay care/increase length of stay over 15							
likelihood):		days. Could also mean patients receive incorrect treatment							
Initial: 4 x 5 = 20	15								
Current: 4 x 5 = 20 Target: 4 x 3 = 12 Level of Control = 70%		L - we know this happens from incidents raised Rationale for target score:							
					Date added to the risk	0	C. Inability to find records for nationts could do	ou cara linara a a langth	a of atou over 1F
						Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	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 – RFID and digitalisation of the health record will reduce the constraints of the current		
register June 2016	Risk Score Target Score								
Julie 2010		filing methodology and reduce the volume of paper being added to the record. Further							
		digitalisation of the paper record will reduce the reliance of clinicians on the paper record.							
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)							
001101	o (imat are ire carreint) denig about the next)	Action	Lead	Deadline					
Temporary retention and destruction plans are in place. Alternative storage arrangements are being identified and utilised where appropriate.		Complete implementation of RFID within	Interim Chief	July 2019					
		Health Records	Information Officer						
Ward protocols and audits have been rolled out across sites.		Continue with the roll out of WCP	Interim Chief	March 2019					
RFID project now approved. Implementation process has started and will change the			Information Officer						
way records are filed and release storage capacity.		Continue with roll out of digitisation of health	Interim Chief	March 2019					
Roll out plan for WCP is in place and being enacted as outlined in the SOP		record with a focus on Outpatients and	Information Officer	maron 2017					
		Nursing documentation	Intermation officer						
Assurances		Gaps in assurance	ı						
(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 Hea		stroy notes.
Current Risk Rating		Additional Comments							
	4 x 5 = 20								

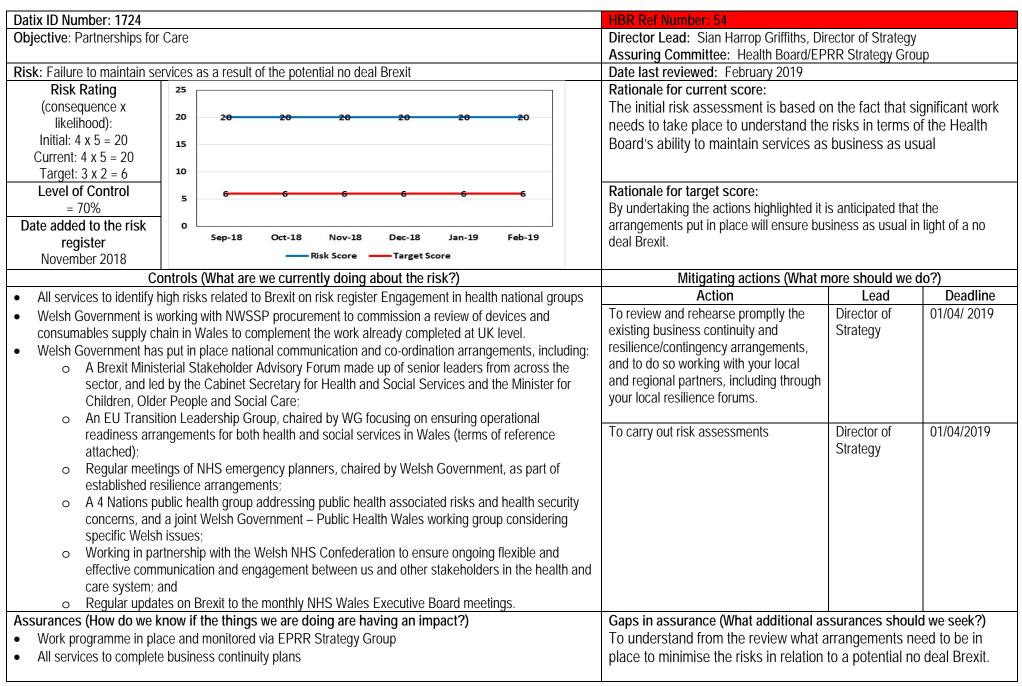
Datix ID Number: 1564		HBR Ref Number: 44			
Objective: Digitally enabled	care	Director Lead: Chris White, Chief Operating Officer			
		Assuring Committee: Quality and Safety Committee			
Risk: Current ED systems		Date last reviewed: February 2019			
 There is an increas 	ed risk of system (Accent) failure (PoWH and NPT)				
 Do not support effe 	ctive and efficient working processes (Morriston)				
Risk Rating	25	Rationale for current score:			
(consequence x		 C – Reduced due to mitigating a 	ctions/controls taken	to reduce impact of	
likelihood):	20	system failure in PoW. Inability t	o meet A&E targets a	ind ambulances queuing	
Initial: 5 x 4 =20	. 16 16 16 16 16	at entrance could have adverse	national publicity. Par	rt of targeted	
Current: 4 x 4 =16	15 10 10 10 10 10	intervention monitoring – loss of	confidence in Health	Board	
Target: 3 x 3 = 9	10	 L - WEDS has been delayed and 			
	9 9 9 9	requirements of users to aid the		ational services. System	
	5	in Pow and NPT is still unstable	and unsupported		
Level of Control		Rationale for target score:			
= 60%	0				
Date added to the risk	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	C – moving to a stable supporter	d solution will reduce	the impact of failure but	
register	Risk Score Target Score	the impact of the system not me			
May 2018		• L – of system failure will reduce			
		The National system has been e			
		requirements as part of procurer	ment process, however	er requirements will	
		change over time.			
Controls	s (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
		Action	Lead	Deadline	
	nented in Morriston as an interim solution but does not provide all the	Implement WPAS ED module in NPT	Chief Operating	March 2019	
additional functionality re	·	and POW	Officer		
	ped for Accent to allow access to historic data in case of failure	Implement alternative ED system	Chief Operating	March 2020	
 WEDs programme is sti 	Il being progressed by NWIS	across the Health Board.	Officer		
Assurances		Gaps in assurance	<u>I</u>		
(How do we know if the thi	ings we are doing are having an impact?)	(What additional assurances should we seek?)			
	cent will increase stability of system. Archive solution has been	National solution currently being tested so no assurances at this stage the solution will			
tested.		be suitable or on implementation timesca		J	
	Current Risk Rating	·	al Comments		
	4 x 4 = 16				





Datix ID Number: 1763	HBR Ref Number: 52				
Objective: Partnerships for Care – Effective Governance	Director Lead: Director of Strategy				
	Assuring Committee: P&F Committee Health Board				
Risk: The Health Board does not have sufficient resource in place to undertake engagement & impact	Date last reviewed: January 2019				
assessment in line with Stat Duties					
Risk Rating 25	Rationale for current score:				
(consequence x likelihood):	 Engagement – a temporary 	post has been relea	sed for a Head of		
Initial: 4 x 4 = 16	Engagement & an appointr	nent made.			
Current: 4 x 3 = 12	 Postholder started on 7.1.1 	9 but there is no agre	eement yet for permanent		
Target: 4 x 2 = 8	resourcing.				
10 9 9 9 9 9	 Impact Assessment – there 	is no dedicated reso	urce and policies /		
5	processes are out of date.	A paper has been dr	afted that recommends		
	processes based on best p				
0 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19	and Quality Impact Assess				
Risk Score Target Score	Assessment (HIA), as well		or appointing a full time		
	temporary Impact Assessm The paper was received by		in January 2010 and the		
	recruitment paperwork is be		iii January 2019 and the		
Level of Control	Rationale for target score:	sing prepared.			
= 50%	Both of these areas need to	have adequate resc	nurcing and robust		
Date added to the risk	processes / policies in plac				
register	engage public confidence a				
November 2018	3.3. p		,		
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)				
 Engagement – a temporary post has been released for a Head of Engagement and the 	Action	Lead	Deadline		
postholder has been in post since 7.1.19. There is no agreement yet for permanent	Agree resource for the Head of	DoS / DoHR	31/03/2019		
resourcing. Robust processes are, however, in place as agreed with the CHC and based on	Engagement and Impact				
best practice guidance.	Assessment Manager				
 Impact Assessment – a proposal to appoint a temporary Integrated Impact Assessment 	Robust policies and processes to		31/03/2019		
Manager was received by the Executive Team in January 2019 and the recruitment	be in place for Impact Assessment	/ DoS (TBC)			
paperwork is being prepared.					
Assurances (How do we know if the things we are doing are having an impact?)	Gaps in assurance	l			
A Stage 1 EIA has been prepared for the Clinical Services Plan and Annual Plan to inform	(What additional assurances should we seek?)				
the Board to approve the Plans	Permanent additional resources not yet available				
A QIA process for the Financial Plan is in place and was assured by the joint meeting of the					
PFC and Q&S Committee on 22 nd January for the plans to be submitted to Board for approval					
Current Risk Rating	Additi	onal Comments			

Datix ID Number: 1762		HBR Ref Number: 53			
Objective: Partnerships for	or Care	Director Lead: Pam Wenger, Director of Corporate Governance			
Disk: Failure to fully comm	bly with all the requirements of the Welsh Language Standards, as they apply to	Assuring Committee: Health Board (Welsh Lar Date last reviewed: February 2019	iguage Group)		
the University Health Boar		Date last reviewed. February 2019			
Risk Rating (consequence x likelihood): Initial: 5 x 3 = 15 Current: 5 x 3 = 15 Target: 3 x 3 = 9	25 20 15 15 10 9 9 9 9 9 9 9	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.			
Level of Control = 60%	5	Rationale for target score:			
Date added to the risk register November 2018	Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Risk Score Target Score	Working through its related improvement plan th will reduce as awareness and staff training in res raised.			
Co	ontrols (What are we currently doing about the risk?)	Mitigating actions (What more s	should we do?)		
Standards and he	uage Officer has undertaken a self-assessment of the requirements of the ow they apply to Cwm Taf. ve working relationships are in place with the Welsh Language Commissioner's	Action To develop an implementation plan including the identification of resources to deliver the Welsh Language Standards	Lead Director of Governance	Deadline March 2019	
Strong networks learning and devEstablishment of	are in place amongst Welsh Language Officers across NHS Wales to inform elopment of responses to the Standards. Welsh Language Delivery Group agreed at Executive Board February 2019. Intation plan developed, further work required in next 3 – 6 months.	Ensure the Board is fully sighted on the UHB's position through regular reporting to the Health Board	Director of Governance	March 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) The self-assessment has confirmed that the fully comply with all the Standards and that the take a risk management approach to the delivered.	, Health Board is he Health Boar	d will need to	
	Current Risk Rating 5 x 3 = 15	Additional Commer	nts		



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									HBR R	ef Number	: 55		
Objective: Partnerships for Care	;									Director Lead: Director of Transformation			
							Assuring Committee: Joint Transition Programme						
Risk: Failure to ensure success									Date la	ast reviewe	d: January 2019		
the Health Boundary, as it applie	s to th	ne resident	populatior	n of the	Bridgeno	d Cour	nty Bor	ough.					
Risk Rating	25	·							Ration		rent score:		
(consequence x likelihood):									•	The curr	ent score reflects th	e programme arran	gements in place and
Initial: 3 x 5 = 15	20									that there	e is a programme st	ructure and critical	oath to achieve the 1
Current: $3 \times 5 = 15$	15	15	15	15	15	1	5	15		April 201	19 timescale.		
Target: 3 x 3 = 9	10	13	13	13	15	•	.5	13		'			
Level of Control	10		•				•		Ration	ale for targ			
= 70%		,	,	,			,	•	•				ore reflects assurances
Date added to the risk	5							-		required t	to deliver the program	me within the timesca	ıles set.
register													
November 2018	0 [Sep-18	Oct-18	Nov-18	Dec-18	Jan	n-19	Feb-19					
		840. *	— Risk	Score =	Target S	Score							
Control (M	المالما				امات مطلا	ری.					Miliantian antique (N/la a & ma a ma a ala a l al	·- d-0)
 Controls (What are we currently doing about the risk?) Joint Transition Board in place across ABMU HB and CTUHB 							Mitigating actions (ction		Deadline				
	•			ana CTC	JHR				Гроиго			Lead	
Programme Manageme			in place								of the Programme's		April 2019
 Programme Director / T 										milestones	work streams delive	Transformation	A mril 2010
 Agreed work streams e 		U	with relate	ed repor	ted arrar	ngeme	ents						April 2019
 Internal Audit involvement 									provide	, ,	oducts and routinely		
 External Audit (critical F 											•	1	
 Strong Partnership arra 					ch are a	strong	g platfo	rm to		mme Struct	remain involved and	Director of	April 2019
deliver the revised legis	lative	programme	e / change								remain involved and play		April 2019
											appropriate to delive		
											of the change.		
Assurances (How do we know	if tho	things wo	aro doin	a aro h	avina an	imna	act2)			n assurano	<u> </u>		
Assurances (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							assurances should v	wa saak2)					
Bridgend Boundary change.						(vviiat	additional	นรรมเผมเดิง รมเบนเน	WC 3CCK: /				
Current Risk Rating									\ \ dditio	nal Comments			
3 x 5 = 15								Auullio	iai Cuilliitilis				
		3 A 3	- 13										

Risk Score Calculation

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

INSERT NEW HEALTH BOARD LOGO

Risk Management Framework

Author: Patient Feedback Team

Policy Owner: Risk Management Department

Approved by: Health Board

Issue Date: April 2019

Review Date: September 2019

Policy ID:

This policy has been screened for relevance to equality. No potential negative impact has been identified so a full impact assessment is not required

Contents

Section		Page
1.	Risk Management Statement	3
2.	Introduction	4
3.	Scope	5
4.	Risk Management in the Health Board	5
5.	Partners/Stakeholders	6
6.	Project & Strategic Policy Decisions	6
7.	Framework Objectives	7
8.	References	13

1. Risk Management Statement

Swansea Bay University Health Board ("Health Board") is committed to providing safe and effective, high quality healthcare. We mandate a culture and environment, which minimises and actively seeks to reduce risk and promotes the health, safety and well-being of patients, staff, visitors and the general public.

The Health Board recognises that all health service activity carries risks including harm to patients which need to be managed through a systematic framework. This will ensure that risks to patient and staff safety and the organisations objectives are identified, assessed, eliminated or minimised so far as is reasonably practicable. The aim being to minimise the chance of the risk being realised, although where this has not been possible then we will review, learn and share the learning to minimise the likelihood of reoccurrences in an open and fair culture.

All staff have a responsibility for promoting risk management, adhering to Health Board policies and have a personal responsibility for patients' safety as well as their own and colleagues health and safety. The Health Board encourages staff to take ownership of their responsibilities through a two-way communication process, with appropriate training and support, to identify and manage risk. To support the development of good risk management practice in the organisation we aim to ensure:

- the risk management process is robust, integral to the day to day operation of the organisation, consistent and supports the achievements of the Health Board's objectives;
- we have a safe environment for patients, staff and visitors through the identification of hazards and the management of risks;
- there is an open and fair culture and staff can highlight and discuss risks openly;
- risk management is linked to clinical audit to prioritise risk based audits and risks identified following audit are risk assessed and managed;
- the level of risk appetite is clear and tolerance is defined to support innovation at an agreed level of risk;
- we provide a safe, high quality service promoting continuous improvement;
- awareness of risk management is raised through education/training and guidance to ensure awareness and effective management of potential hazards/risks and how they can be minimised:
- there is a culture of learning from everything we do to improve safety in the Health Board, compliance with legislation and continuous improvement by using the Health & Care Standards in Wales as a framework;
- roles, responsibility and accountability for risk management is clear and well documented within policies, procedures and Job Descriptions;

Ensuring robust risk management systems are in place will enable the organisation to:

- be proactive rather than reactive;
- identify and treat risks within the organisation:
- improve identification of opportunities and threats;
- comply with legislation and regulations.

Signed:	Chief Executive		Date
		2	

2. Introduction

Risk Management is a process based upon good governance practice and is an integral part of the Health Board's approach to ensure it achieves its objectives and protects patients, service users, staff, and the public and other stakeholders against all kinds of risks. Organisations encounter risk every day as objectives are pursued and in conducting appropriate oversight, both management and Board must deal with the fundamental question of how much risk is acceptable in pursuit of those objectives.

Good risk management awareness and practice at all levels is considered a critical success factor for the Health Board as managing risk is inherent in everything that we do: treating patients, determining service priorities, managing projects, purchasing new medical equipment, taking decisions about future strategies, or even deciding where it is appropriate not to take any action at all. This document sets out the Board's strategy regarding Risk Management confirming the accountability and structural arrangements. The Health Board recognises that success will depend upon the commitment of staff at all levels, and the development of a culture of openness within a learning environment will be an important factor.

3. Scope

This strategy applies to all employees of the Health Board and those seconded to work in the organisation. There will be an active lead from managers at all levels to ensure that risk management is a fundamental part of the total approach to health and social care governance, service delivery and corporate governance.

Independent contractors are not explicitly included within these responsibilities, the Health Board supports the adoption of this strategy and related policies/procedures, or similar, by independent contractors as good employment and professional practice.

4. Risk Management in Swansea Bay University Health Board

Risk Management is having in place a corporate and systematic process for evaluating and addressing the impact of risk in a cost effective way and having staff with the appropriate skills to identify and assess the potential for risk to arise.

A risk management system should consider the full range of the organisations' activities and responsibilities and constantly check that various good management disciplines are in place. The Health Board will therefore regularly seek assurance that the following disciplines are in place:

- Well defined strategies & policies are put into practice in all relevant parts of the organisation and are regularly reviewed;
- High quality services are delivered efficiently and effectively;
- Performance is regularly and rigorously monitored with effective measures implemented to tackle poor performance;
- Compliance with legislation and regulations;
- Information used by the Health Board is relevant, accurate, reliable and timely;
- Financial resources are safeguarded by being managed efficiently and effectively;
- Human and other resources are appropriately managed and safeguarded.

The Health Board's risk management system will also support the compilation of both the Annual Governance Statement and the Annual Quality Statement.

Risk Management is an iterative process consisting of well defined steps which, taken in sequence, support better decision making by contributing a greater insight into risks and their impacts. It is also a dynamic process and as such will require different groups and individuals to be involved in the process at different times. The Health Board recognises that Risk Management is an integral part of good management practice.

The Health Board will therefore integrate risk management into the day to day management and business plans aligned to its corporate objectives and not practiced as a separate programme. This is a key concept in risk management becoming the business of everyone in the organisation.

The risk management system will ensure that:

- Objectives are clear and understood across the organisation;
- Risks to the achievement of objectives are identified;
- Effective controls, understood by those expected to apply them, are in place to mitigate the risk;
- The operation of controls is monitored by management with any gaps being rectified;
- Accountability for the effective operation of controls;
- Assurances are reviewed and acted on.

ABMU will achieve the above by:

- Effective objective setting;
- Effective learning and responsive management action, with dissemination of lessons learnt:
- Effective employee engagement &provision of training and advice to managers and staff;
- Effective liaison with enforcing authorities, regulators and assessors;
- Effective Committee structures with appropriate reporting arrangements;
- Formulation of appropriate policies and procedures;
- Investigation of concerns and implementation of remedial actions;
- Systematic identification & control of risks.

5. Partners/Stakeholders

An environment where services and projects are increasingly being delivered through partner organisations puts a premium on successful risk management. The Health Board recognises that good risk management is integral to delivering successful partnerships.

The Health Board recognises that although delivering services through partners can bring significant benefits and innovation, it has less direct control than if delivering them alone. It is also recognised that partnerships can lead to a high level of uncertainty and that there are risks around failing to align agendas and ineffective communication.

The diversity of different cultures in partnerships requires an understanding of the diverse perceptive on risk and the arrangements for managing them. Separate statutory responsibilities and separate lines of accountability (e.g. as with Local Authorities) have

to be managed. The terms of any agreements between such partners may be less explicit than in a typical contract with very little explicit agreement of risk management responsibilities. The Health Board therefore endeavour to ensure that any such contracts/agreements, some of which may be with long term partners, should at an early stage in negotiation, agree on ownership of action to address risks and have clarity on what risks have been transferred. Taking these steps will reduce the possibility of unhelpful behaviour should a risk materialise.

Clarity as to where partner's objectives overlap and can therefore be aligned to address a common goal with common risks as opposed to where they are fully independent. A common understanding of the objectives of the partnership should assist in reaching a common understanding of the risks and how they can be managed and clarity of who is responsible for and manages which risks is also essential. Such arrangements should be incorporated into partnership agreements.

The Health Board will also develop its partnership arrangements to include clear agreements on what information is provided and by whom, for monitoring purposes.

6. Projects and Strategic Policy Decisions

Programme or Project Risk(s) relate to risk(s) relating to a Programme or Project which may impact on the delivery of the project. A project may be defined as the process of carrying out work to achieve a clear objective, usually bringing about a change, and will normally have a set of characteristics:

Agreed, well defined documented set of objectives and end products;

- A start and end point which brings about change;
- A definition which sets out what is included and excluded from the project;
- A plan which takes account of timescales, costs and quality;
- A defined set of tasks which will often be interrelated and can be grouped into phases or work areas;
- An agreed set of staff and resources- who should have an agreed dedicated level of time to carry out the tasks;
- Access to a wider community of interested parties;
- A well defined plan, with constraints issues and risks communicated and managed;
- A prescribed set of benefits and outcomes which can be measured before and after the project, leading to a successful conclusion on time to budget and meeting expectations.

All discrete/significant projects or strategic policy decisions, within the Health Board must be risk assessed using the agreed risk management procedure. Each Project Manager within the Health Board must undertake risk assessments of their designated projects at the beginning of the project with each project required to have a separate risk register.

The management of the project's risk register must be a standing agenda item at all Project Board (or equivalent) meetings, where risks must be reviewed and updated as appropriate.

Any changes identified and agreed by the project team must then be reported to the appropriate overarching Committee/Executive Lead with responsibility for reviewing the

project. One overarching risk which covers the whole programme or project will then be added to the relevant risk register and escalated to a Corporate Executive Director Risk Register and if appropriate to the Health Board Risk Register.

Where ABMU is involved in projects which are managed through third parties who utilise a different project methodology, a clear protocol will be established which identifies how risks held in the project format or system will be escalated to the risk register. There may be projects that require formal project methodology which is fully documented within a Project Initiation Document, detailing all project risks which are known and are included in any associated Business Case. A formal project approach using or based upon a recognised project methodology will reduce the associated risks within a project.

7. Framework Objectives

The aim of this framework is therefore to strengthen the existing risk management framework, embed risk management at a local level and ensuring appropriate escalation of risks through the organisation to the Board, supported by training and tools. It is based on the principles of a risk-based approach to managing an enterprise, integrating concepts of governance, assurance, and strategic planning. The aim being to embed risk management in the day to day running of an organisation and to understand the broad spectrum of risks facing the organisation to ensure they are appropriately managed.

The key aims of this framework are to achieve greater local level ownership of risk, enhanced clarity regarding roles and responsibilities for risk management and strengthened governance arrangements to support the current framework.

The risk management framework has six key objectives which are detailed in diagram 1:

The overall vision of the strategy is:-

'To continually improve the maturity of the risk management framework that supports the Board in its oversight and Management of risks to the achievement of Health Board objectives'



The strategy is supported by an implementation plan, with objectives to support the achievement of the aims of the strategy. Both strategy and implementation plan will be reviewed each year. Implementation of the strategy will be monitored by the Executive Team and Audit Committee.

The implementation will be in two main phases:

- Design and developing capacity between April 2019 and September 2019
- Implementation commencing from October 2019

7.1 Objective 1: Embed risk management at all levels of the organisation

One of the key aims of this strategy will be to ensure greater local ownership of risks. To achieve this, we will introduce risk registers at a more local level within the Service Delivery Units, at Service Group and Specialty level, supported by clear criteria and timeframes for escalation of risks.

To support this greater local ownership of risks, the roles and responsibilities for risk identification, assessment, management and monitoring will be clarified to ensure clear escalation of risks between the different levels of the organisation, from 'ward to Board' with effective scrutiny and challenge.

7.2 Objective 2: Create a culture which supports risk management

Risk culture is a term describing the values, beliefs, knowledge and understanding about risk shared throughout the Health Board and is shaped by the underlying values, beliefs and attitudes of individuals, which are partly inherent but are also influenced by the prevailing culture in the organisation. The culture of the organisation will influence the way it manages risk. Setting the right culture is not achievable without visible support from the highest level within the organisation, which is why overall accountability and responsibility for risk management lies with the Chief Executive & the Board.

The Health Board aims to develop a culture where risk management is viewed positively and seen as an opportunity for learning. As a learning organisation, we are committed to promoting a fair and positive approach seeking to learn from experience rather than highlighting individual's actions. It is acknowledged that exceptional cases may arise where there is clear evidence of wilful or gross neglect that contravenes the policies and procedures of the organisation and/or professional codes of conduct, or where there is repeated evidence of poor performance despite intervention/support, in which case appropriate action will follow. Problems with risk culture are often blamed for organisational difficulties and an effective risk culture is one that enables and rewards individuals. A good risk culture will facilitate the better management of risk and will underpin the Health Board's ability to work within its risk appetite.

A key component of an effective and mature risk management framework is having a culture of knowledge and understanding of risk management, and leadership. This means that roles and responsibilities need to be clearly defined so that risk management is 'owned' by appropriate members of staff and that staff are encouraged to be more risk aware by promoting openness and supporting them to manage risks locally where

possible. It also means visible and effective leadership from the Board in ensuring effective systems and processes for the management and escalation of risks.

As well as structure, a mature risk management framework requires risk management to be at the heart of Board level discussion. To enhance the maturity of existing conversations at Board level, one of the aims of this strategy is to create a clear link between assurance, risk management, corporate governance and regulation. Using an agreed risk appetite matrix, the Board can set out a framework within which all risk should be considered, linking objectives, business planning and risk appetite. This will also help to develop an approach that engenders risk forecasting.

7.3. Objective 3: Provide the tools to support risk management

For a risk management system to work effectively it is important that the language used to describe risks is the same throughout the organisation and that risk registers are consistent in format. Standardisation of the platform for risk registers also provides an efficient mechanism for escalation and de-escalation. All operational risks rated 16 and above have been entered on the Datix Risk module and the aim will be to ensure that all risk registers used within the organisation use the Datix Risk module, to provide a single, integrated platform for risk registers.

A standardised format of registers will also be applied across the organisation. The Health Board risk register acts as an assurance tool for the Board as well as a management tool for the management of risks that have come from either 'top-down' from risk assessment of strategic objectives, or 'bottom-up' from aggregation or escalation of risks from Service Delivery Units or Corporate Directorate risk registers.

7. 4. Objective 4: Provide the training to support risk management

In order to develop the requisite culture for risk management and to ensure successful implementation of this strategy, there needs to be a structured, organisation-wide training programme for staff.

Risk management training will be reviewed and developed to provide training at three levels:

Level 1 – will provide a basic introduction to the concepts of hazards and risks, provided as an e-learning package and available on the following link: http://broiis1/elearning/log/login.asp. Training is a requirement at induction and is also encouraged for all members of staff to ensure a basic awareness of risk management.

Level 2 – will provide training to Ward Managers, Department Managers and Service Managers and will aim to support them in understanding how to mitigate, manage and escalate risk, controls and action planning.

Level 3 – aimed at Directors. Executive Directors and Non Officer Members.

As well as including training in the Health Board's risk management processes, we will use the organisation-wide programme to help to embed a consistent language of risk management, including concepts such as controls, mitigations, assurances, residual risk and proximity. This will enhance the quality of conversation and consistency of approach.

We will therefore review the existing training programme and training materials to ensure appropriate knowledge and skills in risk management at different levels of the organisation.

7.5. Objective 5: Embed the Health Board's risk appetite and tolerance in decision making

Risk appetite is the degree of risk exposure, or potential adverse impact from an event, that the Health Board is willing to accept in pursuit of its objectives. H M Treasury has defined risk appetite as "The amount of risk that an organisation is prepared to accept, tolerate, or be exposed to at any point in time" and the guidance indicates that if no formal statement on its risk appetite is made by an organisation, control problems will be experienced.

No organisation, whether in the private, public or third sector can achieve its objectives without taking a risk. The question for the decision-makers is how much risk do they need to or are prepared to take?

The UK Corporate Governance Code states that "the Board is responsible for determining the nature and extent of the significant risks it is willing to take in achieving its strategic decisions". As well as meeting the requirements imposed by corporate governance standards, organisations are increasingly being asked to express clearly the extent of their willingness to take risk to meet their strategic objectives.

Risk appetite, correctly defined, approached and implemented, should be a fundamental business concept that makes a difference to how organisations are run.

The strategy aims to develop an approach to risk appetite that is practical and pragmatic, and that makes a difference to the quality of decision-making, so that decision-makers understand the risks in any proposal and the degree of risk to which they are permitted to expose the organisation while encouraging enterprise and innovation.

The Board recognises the importance of a robust and consistent approach to determining risk appetite in order to ensure:

☐ The Health Board's collective appetite for risk and the reasons for it are widely known to avoid erratic or inopportune risk taking, or an overly cautious approach which may stifle growth and development;
☐ Managers throughout the organisation know the levels of risks that are legitimate for them to take, as well as appropriate opportunities when they arise, in order to ensure service improvements and patient outcomes are not adversely affected.

The Health Board uses the following principles/definitions, to be applied to the key business drivers in **Table 1** below, in determining risk appetite:

Table 1

Description of potential effect
The Health Board accepts risks that are likely to result in
reputation damage, financial loss or exposure, major
breakdown in services, information systems or integrity,
significant incidents of regulatory and / or legislative
compliance, potential risk of injury to staff / service users.
The Health Decodes will not be accorded to the toward
The Health Board is willing to accept risks that may
result in reputation damage, financial loss or exposure, major breakdown in services, information systems or
integrity, significant incidents of regulatory and / or
legislative compliance, potential risk of injury to staff /
service users.
The Health Board is willing to accept some risks in
certain circumstances that may result in reputation
damage, financial loss or exposure, major breakdown in
services, information systems or integrity, significant
incidents of regulatory and / or legislative compliance,
potential risk of injury to staff / service users.
The Health Board aspires to avoid (except in very
exceptional circumstances) risks that may result in
reputation damage, financial loss or exposure, major
breakdown in services, information systems or integrity,
significant incidents of regulatory and / or legislative
compliance, potential risk of injury to staff / service users. The Health Board aspires to avoid risks under any
circumstances that may result in reputation damage,
financial loss or exposure, major breakdown in services,
information

Setting a risk appetite is only a worthwhile exercise if the organisation is able to manage the risk to the level at which it is set. Taking the above factors into account, the Health Board's overarching risk appetite, outlines its approach to risk in relation to four key areas of the business: quality, finances, performance and reputation.

The Health Board has considered ten key areas, linked to the strategic aims of the organisation, and the risk appetite for each is detailed in **Table 2**

Table 2

Key Business Drivers/ Strategic Aim	Risk Appetite	Description
Patient Safety	2 - low	We will continue to hold the safety of people who use services in the highest regard and, at all times, act to avoid risk and uncertainty. Only in exceptional circumstances would the Board have an appetite to make a decision that may jeopardise it. This key value driver directly supports our core objective to improve the safety of our

	_	
		services to patients. The preference is for ultra-safe delivery options with a low degree of inherent risk.
Quality	2/3 – low/ moderate	We will continue to provide high quality services ensuring value for money in a competitive arena and, depending on the circumstances will accept some risks that could limit our ability to fulfil this objective. This key value driver directly supports our core objective to improve the experience of people using our services, and that of their carers" and relatives, by providing personalised and responsive services The preference is for safe delivery options that have a low degree of inherent risk and may have only limited reward potential.
Workforce/OD/ Staffing	2 - low	We will continue to employ and retain staff that meet the high quality standards of the organisation and provide on-going training to ensure all staff reach their full potential, always mindful of the professional and managerial capacity and capability of the organisation and staff well-being. In certain circumstances we will accept risks associated with the delivery of this aim. The preference is for ultra-safe delivery options with low degree of inherent risk and only for limited potential.
Finance	2 - low	We will strive to deliver our services within the available income as laid out in the financial plan and will not accept risks that if realised might cause us to exceed the financial plan. This key value driver directly supports our value to maximise our use of resources and deliver cost effectiveness.
Public confidence/ Reputation	3 - moderate	We will continue to maintain high standards of conduct and care delivery and will only accept risks in certain circumstances that if realised could cause loss of public confidence / reputational damage to the organisation.
Compliance with Legislation	1/2 - zero/low	We will continue to comply with all legislation relevant to the organisation. Avoidance of risk and uncertainty is a key objective, with a preference for ultra-safe delivery options to mitigate risks that if realised could result in non-compliance with legislation.
Environment & Estates	3 - moderate	We are willing to accept some risks in the pursuit of estates development and rationalisation but with preference for safe delivery options for both staff and patients. We will continue to encourage a culture of sustainability to fulfil our
		environmental duties taking account of the impact of future environmental changes on our organisational ways of working.
Service/Business Interruption	2 - low	We will avoid, except in very exceptional circumstances, any risks that may cause disruption or compromise operational areas.
Partnership working	4 - high	We will continue to work with other organisations to ensure we are delivering the best possible service to our patients/service users and are willing to accept risks associated with this collaborative approach. This will include the ways in which the behaviour of the organisation or any of its partners affects each other. This key value driver directly supports our core objectives to strengthen and deepen our partnerships to ensure patients, carers and stakeholders receive seamless service.
Maximise innovation and the use of technology	4 - high	We will continue to encourage a culture of innovation within the organisation and are willing to accept risks associated with this approach. This will include risks associated with the capacity to deal with the pace/scale of technological change, or the ability to use technology to address changing demands. This key value driver directly supports our value to foster innovation.

Risk Tolerance

Whilst risk appetite is about the pursuit of risk, tolerance is about what the organisation is allowed to deal with. In the vast majority of cases, the appetite will be smaller than the risk tolerance, which can be expressed in terms of absolutes, e.g. "the Health Board will not perform certain types of surgical operations".

Risk tolerance differs from risk appetite in that it is:

- Derived from risk appetite;
- Looks at risk at a granular level (e.g. on specific risk, at a transactional level);
- Measured in the form of limits (financial risks) and thresholds (non-financial risks);
- Assists in day to day/operational decision making.

7.6. Objective 6: Measure the impact of implementation

There is a need to measure the impact of the strategy, to measure its effectiveness in developing the maturity of the Health Board's risk management framework. Therefore the strategy will be reviewed together with the implementation plan on an annual basis and an annual risk maturity assessment, using an adapted version of the HM Treasury Risk Management Assessment Framework.

This tool provides a flexible tool to assist in evaluating performance and progress in developing and maintaining effective risk management capability and assessing the impact on delivering effective risk handling and required/planned outcomes. It tests the framework in the following seven areas:

Capabilities

- 1. **Leadership:** do senior management and Clinical leaders support and promote risk management?
- 2. Are **people** equipped and supported to manage risk well?
- 3. Is there a clear risk **strategy** and risk **policies**?
- 4. Are there effective arrangements for managing risks with partners
- 5. Do the organization's **processes** incorporate effective risk management?

Risk Handling

6. Are risks handled well?

Outcomes

7. Does risk management contribute to **achieving outcomes**?

8. Equality Impact Assessment

As part of its development, the Strategy was screened to determine whether it should be subject to an equality impact assessment. No potential negative impacts were identified on particular groups of people protected under the Equality Act 2010. It was concluded that a full equality impact assessment was not needed.

9. References

- 1. Building the Assurance Framework: *A Practical Guide for NHS Boards* (Department of Health, Gatelog Ref 1054, March 2003)
- 2. Health & Care Standards
- 3. Draft BS ISO 31000 Risk management Principles and guidelines on implementation (British Standards Institute, DPC/30182164 DC, May 2008)
- 4. Identifying risk, taking action: Monitor's approach to service performance in NHS foundation trusts (Monitor, IRREP 02/03,)
- 5. Audit Committee Handbook June 2012
- 6. Leading health and safety at work Leadership actions for Directors and Board Members (Institute of Directors and Health and Safety Executive, INDG417, 09/09)
- 7. Risk Assessment Framework: a tool for departments (HM Treasury, ISBN 978-1-84532-625-8, July 2009)
- 8. Risk Essentials A Risk Management Framework (Welsh Government, Version 2, October 2006)
- 9. Risk Management in the NHS (NHS Management Executive, December 1993)
- 10. The Orange Book: Management of Risk Principles and Concepts (HM Treasury, ISBN 1-84532-044-1-1, October 2004)
- 11. Your Risk & Assurance Framework: A structured approach (Welsh Government, December 2009)