

HEALTH BOARD RISK REGISTER (HBRR)

RISKS ASSIGNED TO THE HEALTH & SAFETY COMMITTEE (Meeting 5th October 2021)

Datix ID Number: 841		HBR Ref Number: 13	Current Risk Rating		
Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety Objective: Best Value Outcomes Risk: Health & Safety Compliance – Environment of Premises. Risk relates to compliance in terms of appropriate accommodation in line with Health and Safety Regulations. Risk Rating (consequence x likelihood): Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Target: 4 x 3 = 12 Level of Control = 90% Date added to the HB risk register A # 80040		Target Date: 31st March 2022 Director Lead: Rab McEwan, Chief Operating Officer Janet Williams, Interim Chief Operating Officer; Sian Harrop-Griffiths, Director of Strategy Assuring Committee: Health and Safety Committee Date last reviewed: Management Board July 2021; Revised to reflect management updates provided in Sept 2021. Rationale for current score: HSE issued ten improvement notices in 2012 relating to accommodations not meeting statutory/health and safety requirements. This could have an adverse impact on citizens, staff, financial and operational performance. Rationale for target score: Risk assessments of premises.			
April 2012	Vhat are we currently doing about the risk?)	Mitigating actions (What more should we do?)			
	ance linked to health & safety/fire issues. Health & Safety and	Action	Lead	Deadline	
Quality & Safety Committees and agreed actions to mitigate impacts. • Actions addressed through site meetings trade improvements on the 2 acute hospital sites.		Develop a strategy to improve primary & commisservices estate.	unity Service Group Director P&C	31st July 2021	
Primary Care premises, audits commissioned and delayed due to covid.		Develop BJC's to improve the infrastructure of t acute hospital sites (not including NPTH).		31st July 2021 Complete	
Assurances (How do we know if the things we are doing are having an impact?) •		Gaps in assurance (What additional assurances should we seek	(?)		

Additional Comments

Planned interviews to take on board a SCP 1ST / 2ND Week of November 20. 3 months to undertake verification of our design by the SCP then submit to the WG for approval and funding. Action completed 17.08.21 – This is an ongoing 10 year programme. Paper presented to Health & Safety committee 1st April 2021, the committee were asked to note:

- Capital Bids had been submitted to WG for backlog maintenance
- The requirement for funding for 6 facet survey
- The identified backlog maintenance works highlighted in the report & resources section of admin control.

Following departure of the former Chief Operating Officer, the risk has been shared with the Interim Chief Operating Officer – further information is being forwarded to support re-assessment of the risk for future iterations of the register.

Datix ID Number: 1043 HBR Ref Number: 36 **Current Risk Rating** Health & Care Standard: Effective Care 3.1 Clinically Effective Care Target Date: 31st March 2022 $4 \times 4 = 16$ Objective: Digitally enabled care Director Lead: Matt John, Director of Digital **Assuring Committee:** Audit Committee Risk: Paper Record Storage: Lack of a single electronic record means there is greater reliance on the Date last reviewed: Management Board July 2021; Revised to reflect provision of the paper record. If we fail to provide adequate storage facilities for paper records, then this will management updates provided in Sept 2021. impact on the availability of patient records at the point of care. Quality of the paper record may also be reduced if there is poor records management in some wards. There is an increased fire risk where medical records are stored outside of the medical record libraries. Risk Rating Rationale for current score: C - Inability to find records for patients could delay care/increase length of stay (consequence x over 15 days. Could also mean patients receive incorrect treatment. Increased likelihood): risk of fire where records are stored outside of the medical record libraries. Initial: $4 \times 5 = 20$ Current: $4 \times 4 = 16$ L - we know this happens from incidents raised Target: $3 \times 3 = 9$ Rationale for target score: **Level of Control** C - The increased development and adoption of the digital record will reduce the = 70% Date added to the HB need for the paper health record being available at the point of care. L - The increased development and adoption of the digital record, the risk register introduction of RFID and the approach to management of the paper record June 2016 Risk Score identified in the Business case process should reduce the amount of paper required to be stored and managed. Controls (What are we currently doing about the risk?) Mitigating actions (What more should we do?) • There is a plan in place to increase the functionality of the electronic record to document patient care. Action Deadline Lead **Develop Business Case for improved** The delivery of the plan is overseen by the Digital Leadership Group and progress provided to Head of Health 31st March Management Board. (Supported by individual project boards as appropriate) storage solution for both paper and digital Records & 2022 • Records managed by the Medical Records libraries are RFID tagged and location tracked records. Clinical Coding Medical Record libraries are regularly risk assessed for fire by health and safety Complete convergence with WCP Director of Digital 29th October Alternative offsite storage arrangements have been identified. (replace ABMU Clinical Portal with Welsh 2021 • All records must be documented on the Information Asset Register (IAR) Clinical Portal at all inpatient locations) Gaps in assurance (What additional assurances should we seek?) Assurances (How do we know if the things we are doing are having an impact?) Investment required supporting the delivery and operational costs of the Digital • RFID has been implemented for the acute record improving the management and storage of records Health Records performance reports developed in line with RFID technology strategy. Reliance on NWIS for delivery of the solution for a fully electronic patient record. • Attainment of the Tier 1 Health Board target for clinical coding completeness which relies on the timely Impact of the Infected Blood Enquiry on the Health Boards ability to destroy availability and quality of the Paper record and electronic sources notes. • Monitoring complaints and incident reporting. Process for ensuring clinical adoption of electronic ways of working and Electronic record is being implemented in accordance with the plan eg implementation of WNCR, ETR, cessation of adding information to the paper record that is already available

HEPMA etc.

electronically needs to be agreed and enforced by the Health Board.

Impact of the infected Blood Inquiry on the health boards ability to destroy notes has considerably increased the pressure on storage capacity and negating some of the mitigating actions that are in place.

Action - All SDU and corporate leads

Health Records Department are working with HB colleagues to develop a case for improved storage solution both for paper record are now as follows:

A scoping exercise has been undertaken across the Health Board to quantify the storage issues for All types of records as it has been evident for some time that the current capacity available to store records both within the main hospitals and off site storage areas is insufficient, and that current practices cannot continue, and a Health Board wide solution is required.

The outcome of the scoping exercise will be shared with the Health Board Space Management Work Stream. Once completed, a Business Case will be written, to document the scale of the issues that the Health Board is facing in storing all types of records on an indefinite basis. These updates are also being provided as part of the Health records papers that are submitted to IGG.

Within the Acute Health Records Service and across numerous Health board services that manage and store their records separately from the acute record thousands of records continue to be moved off site to a third party storage supplier called the Maltings at a significant cost to the Health Board due to a lack of capacity on-site to store the records.

Investigations have identified that other Health Boards are destroying records where appropriate digital solutions are in place. This will therefore be taken forward in the options appraisal of the business case. (See action above).

Action complete 31.05.21 - Establish the legalities around the scanning and destruction of paper records in relation to the Blood Enquiry.

Action complete 14.07.21 – Implementation of WNCR completed at NPTH.

15.09.21 – No Updates for this month's submission.

Datix ID Number: 1567 Health & Care Standard: Sa	fe Care 2.1 Managing Risk & Promoting Health & Safety	HBR Ref Number: 41 Target Date: 31 st March 2022 30 th November 2023	Current Risk Rating 4 x 4 = 16		
Objective: Best Value Outcomes		Director Lead: Christine Williams, Interim Director of Nursing and Patient Experience Assuring Committee: Health and Safety Committee			
Uncertain position in regard to	liance – one improvement notice received relating to MH&LD Unit. of the appropriateness of the cladding applied to Singleton Hospital bock) in respect of its compliance with fire safety regulations.	Date last reviewed: Management Board July updates provided in Sept 2021.	2021; Revised to refle	ct management	
Risk Rating (consequence x likelihood): Initial: 5 x 3 = 15 Current: 4 x 4 = 16 Target: 3 x 3 = 9 Level of Control = 50% Date added to the HB risk register 31/05/2018	20 20 16 16 16 16 16 16 16 16 16 16 16 16 16	Rationale for current score: Improvement notice in relation to MH&LD Unit. Cladding applied to Singleton Hospital front flank is not compliant with fire regulations. General compliance with fire regulations and WHTM/WHBN requirements. Risk reduced from 20 to 16. Rationale for target score: Once sufficient resources and the cladding is replaced the risk score will reduce significantly. This will be reduced in stages as resources are implemented and cladding replaced.			
Controls (What are we currently doing about the risk?)		Mitigating actions (What more should we do?)			
 Fire risk assessmen 	ts.	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 st October 2021 30 th November 2023	
 Professional advice sought on compliance of panels. East flank panels removed Business case being developed for south panel removal and updating. 		Replacing the existing cladding and insulation with alternative specifications and inserting 30 minute fire cavity barriers where appropriate	Service Improvement Manager	31st October 2021 30th November 2023	
 Monitoring through the H&S compliance and adherence NWSSP internal audits 	ompliance and gaps in compliances.	Gaps in assurance (What additional assurances should we see Suitable resources to be in place, all fire risk as completed. Fire safety audits carried out international provide assurance of fire stopping. Fire schema updated in in place.	sessments and actionally. Fire compartment	tation surveyed to	

Additional Comments

Cladding removal has commenced and will be a 2-3 year project. Working closely with NWSSP-SES (Authorised Engineer for Fire). Regular contact with MWWFRS. Reviewing fire warden numbers and training. Reviewing all fire risk assessment actions. Funding agreed for 2021-22 for updating automated fire system; fire door replacement; fire compartmentation works; lift call control. Potential of MWWFRS to inspect site, with a risk of enforcement action due to non-compliance to fire regulations.

The health & safety team have secured temporary resources to assist with reducing the number of overdue fire risk assessments, this includes those on the Singleton site to ensure all fire risk assessments are up to date and as of 10th May all risk assessments are up to date.

In addition a survey of fire compartmentation lines has been completed for the west block, with the next phase being the development of fire compartmentation drawings.

Due to the extent of the works and given current resources, this will have an impact on the support being able to be provided. The AD H7s is currently based at Singleton one day per week to assist the service group with fire safety enquiries/ challenges.

Update 28.06.21 - The flank walls were completed in 2019, it is the main façade of the tower block that is being replaced and is programmed to be completed in October 2023. There are no additional risks identified. Regular site and project updates taking place.

Update 01/07/21 - The main façade (cladding) to the tower block will be replaced with fully compliant cladding on a phased programme. The scaffolding for phase 1 & 2 was completed in March 2021, with actual removal works commenced in April 2021. The target programme completion date is November 2023. The risk will be managed throughout the programme with regular site visits and project meetings.

Datix ID Number: 2159	HBR Ref Number: 64	urrent Risk Ra	ting	
Health & Care Standard: Safe Care 2.1 Managing Risk & Promoting Health & Safety	· · · · · · · · · · · · · · · · · · ·	X 5 = 25		
	31st August 2023			
Objective: Best Value Outcomes	Director Lead: Christine Williams, Interim D	irector of Nursin	g and Patient	
	Experience			
	Assuring Committee: Health and Safety Committee			
Risk: Insufficient resource and capacity of the Health, safety and fire function within SBUHB to maintain	Date last reviewed: Management Board July 2021; Revised to reflect			
legislative and regulatory compliance for the workforce and for the sites across SBUHB	management updates provided in Sept 2021.			
Risk Rating	Rationale for current score:			
(consequence x likelihood):	The Health Board received 12 Health & Safe	•	, .	
Initial: 5 x 4 = 20	notices during 2019-20 covering various He	, ,		
Current: 5 x 5 = 25	covering a range of areas. There is the pote	ntial for future m	ultiple notices for not	
Target: 4 x 3 = 12	meeting legislative requirements			
Level of Control	Rationale for target score:			
	= 70% Compliance with the notices and to have sufficient resources to in		•	
Date added to the HB	sustainable health and safety provision to su			
risk register September 2019 September 2019	Health Board and demonstrate that suitable		•	
September 2019	the roles and responsibilities of the departm sufficient training, provide corporate overvie			
——Target Score ——Risk Score	employed in the workplace.	w/audit to ensur	e practices are being	
Controls (What are we currently doing about the risk?)	Mitigating actions (What more should we do?)		do?)	
Assistant Director of Health and Safety in post to support strengthening and develop the H&S	Action	Lead	Deadline	
function to support the organisation. Business case submitted for additional resources.	Health and safety department structure to be		31st December 202	
 Health and Safety Operational Group and the Health and Safety Committee monitor compliance. 	reviewed and produce proposals, business	Director of		
Refreshed the Fire Safety Group with additional controls in place.	case.	H&S		
	Health and safety structure review to be	Assistant	30th Oct 2021	
	Ticaliti and salety structure review to be			
 Fire risk assessments are being prioritised with temporary additional resources put in place in March 2021to reduce the number of FRA overdue. 	presented to the H&S Committee when	Director of		
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 Fire risk assessments are being prioritised with temporary additional resources put in place in March 2021to reduce the number of FRA overdue. Fire training in place and fire wardens in place 	presented to the H&S Committee when funding has been agreed. The Target date has been adjusted to reflect this.	H&S		
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The health and safety team has been allocated temporary resource to assist in addressing the overdue fire risk assessments, with a plan in place to reduce the number of overdue fire risk assessment. Actions include completion of the health & safety team resource business case to address resource issues within the H&S team to enable the HB to address its legal obligations. The additional resources required have been included in the HB annual plan. Resources when approved will be phased in over 2021/22 and 2022/23 financial years. This will enable the risk level to be reduced when implemented potentially to a score of 20. A further reduction may be possible at the end of 2023 when infrastructure work has been completed.

Update 28/06/2021: Business case has been submitted and awaiting confirmation on resource allocation as outlined in the business case. 15/07/2021: There is no change to the current risk score as a decision on funding has not been agreed yet.

23/09/2021: Agreement to advertise 2 fire safety officer posts in September 2021. There is no change to the current risk score as resources remain a challenge and await decision for funding in line with the business case resources submission.

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