

# PWYLLGOR DATBLYGU STRATEGOL A CHYFLENWI GWEITHREDOL STRATEGIC DEVELOPMENT AND OPERATIONAL DELIVERY COMMITTEE

DYDDIAD Y CYFARFOD: DATE OF MEETING:	26 October 2021
TEITL YR ADRODDIAD: TITLE OF REPORT:	Corporate Risks Assigned to Strategic Development and Operational Delivery Committee (SDODC)
CYFARWYDDWR ARWEINIOL: LEAD DIRECTOR:	Andrew Carruthers, Director of Operations
SWYDDOG ADRODD: REPORTING OFFICER:	Joanne Wilson, Board Secretary Charlotte Beare, Head of Assurance and Risk

Pwrpas yr Adroddiad (dewiswch fel yn addas) Purpose of the Report (select as appropriate)
Er Sicrwydd/For Assurance

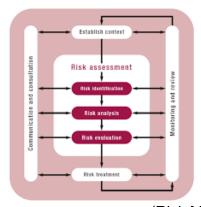
## ADRODDIAD SCAA SBAR REPORT

#### Sefyllfa / Situation

The Strategic Development & Operational Delivery Committee (SDODC) is asked to request assurance from the lead Executive Director for the corporate risks in the attached report that these are being managed effectively.

#### Cefndir / Background

Effective risk management requires a 'monitoring and review' structure to be in place to ensure that risks are effectively identified and assessed, and that appropriate controls and responses are in place.



(Risk Management Process, ISO 31000)

The Board's Committees are responsible for the monitoring and scrutiny of <u>corporate level</u> risks within their remit. They are responsible for:

Seeking assurance on the management of principal risks on the Board Assurance
Framework (BAF)/Corporate Risk Register (CRR) and providing assurance to the Board
that risks are being managed effectively and report areas of significant concern, for
example, where risk appetite is exceeded, lack of action, etc.

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- Reviewing principal and operational risks over tolerance and, where appropriate, recommend the 'acceptance' of risks that cannot be brought within Hywel Dda University Health Board's (HDdUHB) risk appetite/tolerance to the Board.
- Provide annual reports to Audit and Risk Assurance Committee (ARAC) on the effectiveness of the risk management process and management of risks within its remit.
- Identity through discussions any new/emerging risks and ensure these are assessed by management.
- Signpost any risks outside of its remit to the appropriate HDdUHB Committee.
- Use risk registers to inform meeting agendas.

These risks have been identified by individual Directors via a top down and bottom up approach and are either:

- Associated with the delivery of the Health Board objectives; or
- Significant operational risks escalated that are of significant concern and require corporate oversight and management.

Each risk on the CRR has been mapped to a Board level Committee to ensure that risks on the CRR are being managed appropriately, taking into account the gaps, planned actions and agreed tolerances, and to provide assurance to the Board through their update report on the management of these risks.

The Board has delegated a proportion of its role of scrutiny of assurances to its Committees to make the most appropriate and efficient use of expertise. Therefore, Committees should also ensure that assurance reports relevant to the principal risks are received and scrutinised, and an assessment made as to the level of assurance it provides, taking into account the validity and reliability i.e. source, timeliness, methodology behind its generation and its compatibility with other assurances. This will enable the Board to place greater reliance on assurances, if they are confident that they have been robustly scrutinised by one of its Committees; and provide them with greater confidence regarding the likely achievement of strategic objectives, as well as providing a sound basis for decision-making. It is the role of Committees to challenge where assurances in respect of any component are missing or inadequate. Any gaps should be escalated to the Board.

The process for risk reporting and monitoring within HDdUHB is outlined at Appendix 1.

### Asesiad / Assessment

This is the first Corporate Risk Report to be presented to SDODC following the introduction of the new Committee structure introduced on 1 August 2021.

The SDODC Terms of Reference reflect the Committee's role in providing assurance to the Board that principal risks are being managed effectively by the risk owners (Executive Leads).

The Terms of Reference state that:

- 2.6 To seek assurance on the management of principal risks within the Board Assurance Framework (BAF) and Corporate Risk Register (CRR) allocated to the Committee and provide assurance to the Board that risks are being managed effectively and report any areas of significant concern e.g. where risk tolerance is exceeded, lack of timely action.
- 2.7 To recommend acceptance of risks that cannot be brought within the UHBs risk appetite/tolerance to the Board through the Committee Update Report.

2.8 Receive assurance through Sub-Committee Update Reports that risks relating to their areas are being effectively managed across the whole of the Health Board's activities (including for hosted services and through partnerships and Joint Committees as appropriate).

There are 3 risks currently aligned to SDODC (out of the 14 that are currently on the CRR). These risks can be found at Appendix 2.

HYWEL DDA RISK HEAT MAP							
			$LIKELIHOOD \to$				
IMPACT↓	RARE 1	UNLIKELY 2	POSSIBLE 3	LIKELY 4	ALMOST CERTAIN 5		
CATASTROPHIC 5							
MAJOR 4			633	1027 1048			
MODERATE 3							
MINOR 2							
NEGLIGIBLE 1							

There have been no changes in the following risk scores since they were reported to the People, Planning and Performance Assurance meeting in June 2021. The Executive Team reviewed Risks 1027 and 1048 at its recent Executive Risk Session, and agreed that these would be updated prior to the Board in November 2021.

Risk Reference, Title & Risk Owner	Previous Risk Report Dec-20 (LxI)	Risk Score Jun-21 (LxI)	Date of Review	Update
1027 - Delivery of the Quarter 3/4 Operating Plan - Delivery of integrated community and acute unscheduled care services  (Director of Operations)	4×4=16	4×4=16	26/05/21	While case incidence of COVID-19 has regressed and its direct impact on acute care reduced, the level of risk escalation remains. The indirect impact of COVID-19 has resulted in increasing levels of frailty in the community and consequent demand on our 'front door'. As a consequence, we continue therefore to have reduced availability of beds across acute sectors. This has

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			00/05/5	reduced staffed bed availability across both sectors and has led to increasing delays in the discharge pathway and increasing delays for patients accessing unscheduled care services due to reduced capacity at Emergency Departments (ED). The situation remains fluid and changeable.
1048 - Risk to the delivery of planned care services set out in the Annual Recovery Plan 2021/22  (Director of Operations)	N/A (new risk in June's report)	4x4=16	26/05/21	Limits to staffing resource both in theatre, and post operatively, was a challenge before COVID-19. The additional factors of providing separate staffing teams for red and green areas, is an added challenge and has shaped the model of provision suggested on each site. It is evident that our realisable capacity in the short term will not match that available prior to March 2020. The plans that have been developed do however reflect the maximum capacity HDdUHB can achieve within the footprint of our existing hospital sites, particularly during the first half of 2021.  Whilst the plan for increased delivery of elective work (outlined within the HDdUHB Annual Plan) is progressing in accordance with the plan outlined, challenges and risks around availability of supporting bed and theatre capacity remain which limits the ability of our clinical teams to expand activity delivery to pre-COVID-19 levels.
633 - Ability to meet the 1% improvement target per month for waiting times for 2020/21 for the new Single Cancer Pathway  (Director of Operations)	3x4=12	3x4=12	08/10/21	The impact of COVID-19 may increase the risk of being unable to meet the target due to recommendations from Royal Colleges to suspend diagnostics and some surgery that are aerosol generating. During the pandemic, endoscopy was centralised in

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Glangwili General Hospital (GGH). Endoscopy services were reinstated on all 4 hospital sites, with capacity increasing to 53%. With the introduction of a Green pathway in Endoscopy as of 7<sup>th</sup> June 2021, capacity will increase to 81%. High acuity elective cancer surgery with green pathway and green Intensive Therapy Unit(ITU)/Higher Dependency Unit(HDU) commenced in Prince Phillip Hospital (PPH) & Bronglais General Hospital (BGH) on 6 July 2020 with Withybush General Hospital (WGH) commencing intermediate surgery on the 10 August 2020. Following the second wave of COVID-19 in December 2020, all green HDU/ITU pathways have been reinstated and the surgical backlog has been addressed. A full COVID-19 plan is in place.

### **Argymhelliad / Recommendation**

SDODC is asked to seek assurance that:

- All identified controls are in place and working effectively.
- All planned actions will be implemented within stated timescales and will reduce the risk further and/or mitigate the impact, if the risk materialises.
- Challenge where assurances are inadequate.

This in turn will enable SDODC to provide the necessary assurance (or otherwise) to the Board through its Update Report, that HDdUHB is managing these risks effectively.

Amcanion: (rhaid cwblhau) Objectives: (must be completed)		
Committee ToR Reference: Cyfeirnod Cylch Gorchwyl y Pwyllgor:	2.6	To seek assurance on the management of principal risks within the Board Assurance Framework (BAF) and Corporate Risk Register (CRR) allocated to the Committee and provide assurance to the Board that risks are being managed effectively and report any areas of significant concern e.g. where risk tolerance is exceeded, lack of timely action.
	2.7	To recommend acceptance of risks that cannot be brought within the UHBs risk

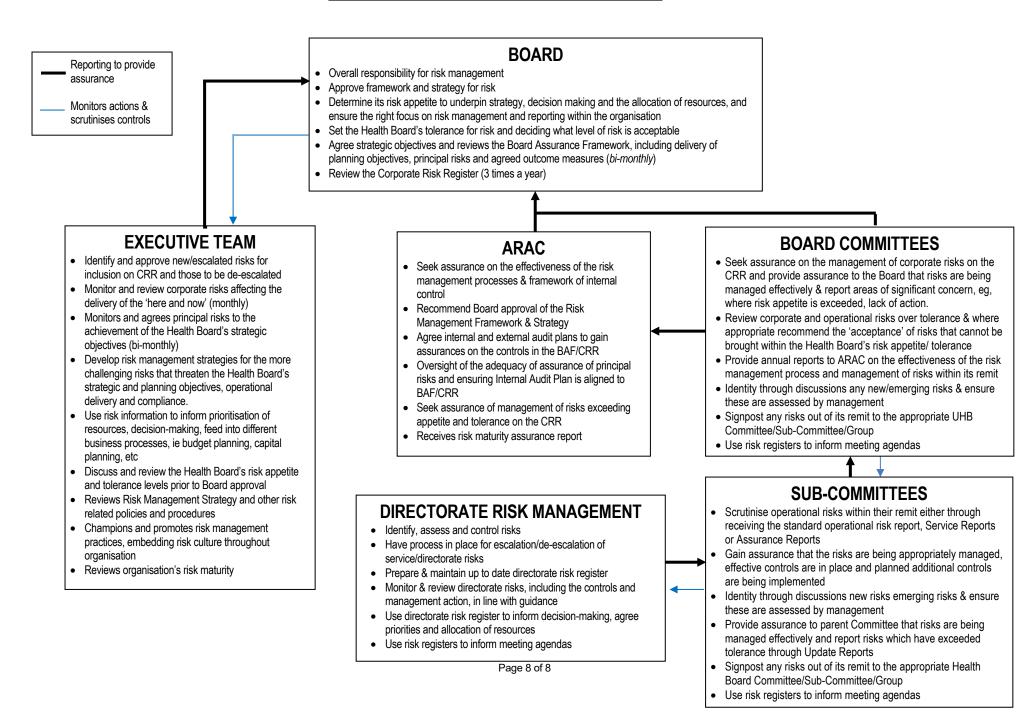
	appetite/tolerance to the Board through the Committee Update Report.
Cyfeirnod Cofrestr Risg Datix a Sgôr Cyfredol: Datix Risk Register Reference and Score:	Not applicable.
Safon(au) Gofal ac lechyd: Health and Care Standard(s):	7.1 Workforce
Amcanion Strategol y BIP: UHB Strategic Objectives:	All Strategic Objectives are applicable
Amcanion Llesiant BIP: UHB Well-being Objectives: Hyperlink to HDdUHB Well-being Objectives Annual Report	10. Not Applicable

Gwybodaeth Ychwanegol: Further Information:	
Ar sail tystiolaeth: Evidence Base:	Underpinning risk on the Datix Risk Module from across HDdUHB's services reviewed by risk leads/owners.
Rhestr Termau: Glossary of Terms:	Current Risk Score - Existing level of risk taking into account controls in place.
	Target Risk Score - The ultimate level of risk that is desired by the organisation when <u>planned</u> controls (or actions) have been implemented.
	Tolerable risk – this is the level of risk that the Board agreed for each domain in September 2018 – Risk Appetite Statement.
Partïon / Pwyllgorau â ymgynhorwyd ymlaen llaw y Pwyllgor Datblygu Strategol A Chyflenwi Gweithredol: Parties / Committees consulted prior to Strategic Development and Operational Delivery Committee:	Relevant Executive Directors.

Effaith: (rhaid cwblhau) Impact: (must be completed)	
Ariannol / Gwerth am Arian:	No direct impacts from report however impacts of each
Financial / Service:	risk are outlined in risk description.
Ansawdd / Gofal Claf:	No direct impacts from report however impacts of each
Quality / Patient Care:	risk are outlined in risk description.
Gweithlu:	No direct impacts from report however impacts of each
Workforce:	risk are outlined in risk description.

Risg: Risk:	No direct impacts from report however organisations are expected to have effective risk management systems in place.
Cyfreithiol: Legal:	No direct impacts from report however proactive risk management including learning from incidents and events contributes towards reducing/eliminating recurrence of risk materialising and mitigates against any possible legal claim with a financial impact.
Enw Da: Reputational:	Poor management of risks can lead to loss of stakeholder confidence. Organisations are expected to have effective risk management systems in place and take steps to reduce/mitigate risks.
Gyfrinachedd: Privacy:	No direct impacts
Cydraddoldeb: Equality:	No direct impacts from report however impacts of each risk are outlined in risk description of individual risks.

## **Appendix 1 – Committee Reporting Structure**



#### CORPORATE RISK REGISTER SUMMARY OCTOBER 2021

Risl Ref	Risk (for more detail see individual risk entries)	Risk Owner	Domain	erance Level	evious Score	Score Oct-21	Trend	<b>Target</b> Score	Risk on ge no
				Tole	Pro Risk	Risk (		T Risk	R
102	7 Delivery of integrated community and acute unscheduled care services	Carruthers, Andrew	Safety - Patient, Staff or Public	6	4×4=16	4×4=16	$\rightarrow$	3×4=12	<u>3</u>
104	8 Risk to the delivery of planned care services set out in the Annual Recovery Plan 2021/22	Carruthers, Andrew	Safety - Patient, Staff or Public	6	4×4=16	4×4=16	$\rightarrow$	3×4=12	7
633	Ability to meet the 75% target for waiting times for 2020/21 for the new Single Cancer Pathway (SCP)	Carruthers, Andrew	Quality/Complaints/Audit	8	3×4=12	3×4=12	$\rightarrow$	3×2=6	<u>11</u>

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# **Assurance Key:**

3 Lines of Defence (Assurance)						
1st Line	Busi	ness Ma	Tends to be detailed			
2nd Lin	e Corp	orate O	Less detailed	d but slightly		
3rd Line	e Inde	pendent	Often less de	etail but truly		
Key - Ass	urance	Require	d	NB		
D	etailed	review o	of relevant in	Assurance		
N	1edium	level rev	view	Map will		
C	tell you if					
Key - Con	trol RA	G rating				
	LOW		Significant c	oncerns over		
IV	IEDIUM	l T	Some areas of concern or			
	HIGH		Controls in p	lace assessed		
INS	JFFICIE	NT	Insufficient i	nformation a		

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Date Risk		Nov-20			Executive Directo	or Owner:	Carruthers	, Andrev	v	Date of Review:	May-21
Strategic Objective		5. Safe and sus	stainable and accessible and kind care			Strategic D Delivery Co	•	ent and Operational	Date of Next Review:	Jun-21	
Risk ID:	1027	Description:	Plans. This is caused by increasing fragility within the urgent and emergency care (UEC) system, the impact of COVID-19 on available bed and staffing resources and delays in discharges that are beyond the remit of the Health Board. This could lead to an impact/affect on the quality of care provided to patients, significant clinical		Domain: Safety - Patient, Staf Public Inherent Risk Score (L x I): 5 Current Risk Score (L x I): 4		taff or  5×4=20  4×4=16  3×4=12	5×4=20 4×4=16 3×4=12 5			
Does this	s risk link t	to any Director	ate (operational) risks?	yes	Trend:						
While cas of risk es the comment to have re across bo patients a	se inciden calation remunity and educed avoith sectors	emains. The ind d consequent do railability of bec s and has led to unscheduled ca	has regressed and its direct impact on a irect impact of COVID-19 has resulted in the emand on our 'front door'. As a consequence is across acute sectors. This has reduced increasing delays in the discharge pathore services due to reduced capacity at East sisk will be refreshed in Q2.	n increasing levels of frailty in uence we continue therefore d staffed bed availability way and increasing delays for	Rationale for TAF There is a signification		oss the Urge	nt and Er	mergency Care syster	1	

#### **Key CONTROLS Currently in Place:**

(The existing controls and processes in place to manage the risk)

# Comprehensive daily management systems in place to manage unscheduled care risks on daily basis including multiple daily multi-site calls in times of escalation.

# Reviews of patients admitted to surged areas to ensure patient acuity and dependency is monitored and controlled.

# Surge beds continue as per escalation and risk assessment of site demand and acuity (where staffing allows). A daily review of the use of surge beds via patient flow meetings to facilitate step down of beds. # Continued use of Field Hospital capacity.

# Discharge lounge takes patients who are being discharged.

# The staffing position continues to be monitored on a daily basis in accordance with safe staffing principles.

# Regular reviews of long stay patients over 7 days at weekly meetings across all hospital sites.

# Regular training on discharge planning and complex care management is provided to ward based staff through Community Discharge Liaison teams, Social services and the Long Term Care Team support. # Delivery plans in place supported by daily, weekly and monthly

monitoring arrangements.

# Escalation plans for acute and community hospitals (within limits of staffing availability).

# Winter Plans developed to manage whole system pressures.

# Joint workplan with Welsh Ambulance Services NHS Trust.

# 111 implemented across Hywel Dda.

# Transformation fund bids in relation to crisis response being implemented across the Health Board.

# IP&C support for care homes to avoid outbreaks.

# Care Home Risk and Escalation Policy.

	Gaps in CO	NTROLS		
Identified Gaps in Controls: (Where one or more of the key controls on which the organisation is relying is not effective, or we do not have	How and when the Gap in control be addressed Further action necessary to address the controls gaps	By Who	By When	Progress
# Data has demonstrated that targeted improvement required across our UEC system to reduce conveyance, conversion and improve	To appoint HCSWs as supernummary aligned to the acute response teams to support failing community care capacity (secondary to COVID outbreak).	Dawson, Rhian	Completed	Appointed and in post.
management of our Complex frail population and ensure enhanced 'front door' turnaround within max 72 hours and	To consider alternative models of medical oversight i.e appointment of GP locums aligned to acute physicians	Dawson, Rhian	31/07/2021	Pending hibernation of Field Hospital will release medical oversight.
improved discharge coordination. # Fragility of Care Home Sector exacerbated by Covid related issues such	Refer CRR 1018 detailing actions to address insufficient workforce to support delivery of essential services.	Gostling, Lisa	31/12/2020	Ref CRR 1018 for detailed progress.
as financial viability, increasing number of care home bed voids following outbreaks. # Fragility of Domiciliary care due to recruitment	To appoint additional support to lead on enhancement/ implementation of the Complex Discharge caseload management tool (SharePoint).	Dawson, Rhian	Completed	Appointed.
and retention of staff exacerbated by increased staff absences due to the TTP process. # Inability to secure GP medical oversight for step	To remind services to of the need to undertake robust sickness absence management to ensure staff are able to return to work safely and promptly.	Jones, Keith	Completed	Actioned. Impact of updated shielding guidance continues to limit the return of affected staff.

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# Ability to deploy Health Board staff where workforce compromise is immediately threatening to continuation of care for residents.

# Care Home risk & Escalation Policy to be applied to support failing care homes as required.

# COVID-19 IP&C Outbreak policy in place to coordinate management of infection outbreaks, led by site HoNs (supported by IP&C teams).
# Integrated whole system, cross-sector Winter Preparedness Plan agreed Oct20.

# Establishment of a Discharge to Assess Group which reports to the Unscheduled Care group.

# Establishment of a D2A Escalation Transfer panel which provides senior oversight of delays, assesses risk of the delay to the patient and organisation in terms of flow compromise

down/ intermediate care beds. # Inability to secure multidisciplinary resource to support discharge to assess model in the	To encourage and support staff to participate in the UHB's Covid-19 vaccination programme.	Carruthers, Andrew	Completed	Actioned.
community. # Insufficient informatics support to enhance Complex Discharge caseload management tool. # Nurse staffing availability to ensure safe	To support asymptomatic testing pathfinders.	Carruthers, Andrew	Completed	LFT rolled out across targeted clinical areas (outbreak wards, Chemotherapy Day Units & selected planned care wards). Full rollout to priority groups be completed by May21.
levels of care as a consequence vacancies and COVID 19 related	Each County System to produce UEC Improvement plans Implementation of Programme Management Structure in UEC Improvement Secure UEC Transformation fund to resource key deliverables that will enhance improvement capability	Dawson, Rhian	31/07/2021	Bid Submitted. Programme Management Structure to be agreed and implemented.

	ASSURANCE MAP			Control RAG	Latest			Gaps in ASSUR	ANCES	
Performance Indicators	Sources of ASSURANCE	Type of Assurance (1st, 2nd, 3rd)	Required Assurance Current Level	Rating (what the assurance is telling you about your controls	Papers (Commit tee & date)	in Assurance:	How are the Gaps in ASSURANCE will be addressed Further action necessary to address the gaps	By Who	By When	Progress
1 targets. A suite of	Medically optimised and ready to transfer patients are reported 3 times daily on situation reports	1st				None identified.				
unscheduled care metrics have been developed to measure the system	Daily performance data overseen by service management	1st								
performance.	Delivery Plans overseen by Unscheduled Care Improvement Programme	2nd								
	Bi-annual reports to PPPAC on progress on delivery plans and outcomes (and to Board via update report)	2nd								
	Fortnightly monitoring of Winter Plan 2020 delivery.	2nd								
	IPAR Performance Report to PPPAC & Board	2nd								
	WAST IA Report Handover of Care	3rd								
	11 x Delivery Unit Reviews into Unscheduled Care	3rd								
	Delivery Unit Report on Complex Discharge	3rd								

Date Risk Identified:	Mar-21		<b>Executive Directo</b>	r Owner:	Carruthers,	Andrew	Date of Review:	May-21
Strategic Objective:	5. Safe and su	stainable and accessible and kind care	Lead Committee:		Strategic De Delivery Co	evelopment and Operational mmittee	Date of Next Review:	Jun-21
Risk ID: 1048		There is a risk there will be disruption to the delivery of planned care services set out in the Annual Recovery Plan 2021/22. This is caused by , in the short term, the legacy of the impact of the 2nd wave on available capacity and a continuing significant deficit in available staffing resources to support green pathways for urgent and cancer pathway patients. These pressures have necessitated the HB to apply the WG Local Options Framework of actions to prioritise resources for COVID and other essential emergency pathways. This could lead to an impact/affect on the quality of care provided to patients, significant clinical deterioration, delays in care and poorer outcomes, increasing pressure of adverse publicity/reduction in stakeholder confidence and increased	Inherent Risk Score Current Risk Score Target Risk Score Tolerable Risk:	Safety - Patient, St Public re (L x I): e (L x I):	5×4=20 4×4=16 3×4=12	25 20 15 10 5 0 Mar-21	May-21	Current Risk Score Target Risk Score Tolerance Level
Does this risk lin	to any Director	rate (operational) risks?	Trend:		$\qquad \qquad \Longrightarrow$			
Limits to staffing additional factors challenge and ha realisable capacitioutlined do how existing hospital  Whilst the plan for progressing in ac supporting bed a	resource both in of providing seps shaped the moy in the short terever reflect the notites, particularly or increased deliver ordance with the dother the capacity of the short experience with the dother the capacity of the short experience with the dother the capacity of the short experience with the dother than the short experience with the short experi	theatre, and post operatively, was a challenge before COVID. The parate staffing teams for red and green areas, is an added del of provision suggested on each site. It is evident that our rm will not match that available prior to Mar20. The plans we have naximum capacity we can achieve within the footprint of our during the first half of 2021.  Very of elective work (outlined within the HDUHB Annual Plan) is be plan outlined, challenges and risks around availability of city remain which limits the ability of our clinical teams to expandels, and further waves of the pandemic.	pathways as they assessment of the months and ackno and the impact or IP&C procedures.	ere is a significant emerge from the level of planned owledges this will	2nd wave of care work w not reflect lo	or health organisations in susta f the pandemic. The target sco hich can be achieved across th evels achieved pre-pandemic o expected requirements to mair	re of 12 is based on t e footprint of the HE lue to the current sta	he realistic Bover the next affing challengo

Key CONTROLS Currently in Place:		Gaps in CO	NTROLS		
(The existing controls and processes in place to manage the risk)	Identified Gaps in Controls: (Where one or more of the key controls on which the organisation is relying is not effective, or we do not have evidence that the	How and when the Gap in control be addressed Further action necessary to address the controls gaps	By Who	By When	Progress
# Comprehensive daily management systems in place to manage planned care risks on daily basis including multiple daily multi-site calls in times of escalation.  # Prioritised review of patients based on an agreed risk stratification model.  # Provision of 'green' pathway beds on 4 sites (where staffing allows).	# Nurse staffing	Plan for Q1 & Q2 levels of capacity to be agreed via 2021/22 Annual Plan	Jones, Keith	Completed	Initial plan completed Mar021. Updated plan to be reflected in refreshed Annual Plan to be submitted Jun21.
# Discharge lounge takes patients who are being discharged.  # The staffing position continues to be monitored on a daily basis in accordance with safe staffing principles.  # Delivery plans in place supported by daily, weekly and monthly monitoring arrangements.  # Escalation plans for acute and community hospitals (within limits of staffing availability).	critical care and theatre areas # Reduced acute bed availability due to impact of COVID-19 outbreaks and reduced staffing availability	Opportunities to enhance dedicated green pathway capacity across sites are subject to continuous review and discussion between respective acute sites and Planned Care Directorate	Jones, Keith	Completed	Green pathways re-established on 4 sites.
# Outpatient transformation programme in place with a continuing focus on alternatives to face to face delivery of outpatient care to enable increases in care volumes delivered.  # Risk assessed establishment of AMBER post-operative critical care pathway as a more practical alternative to dedicated GREEN post-		Refer CRR 1018 detailing actions to address insufficient workforce to support delivery of essential services.	Gostling, Lisa	31/03/2021 30/06/2021	Updated Workforce Plan to be reflected in refreshed Annual Plan due for submission Jun21.
operative critical care pathway to increase the flow of appropriate patients.  # Robust sickness absence management arrangements in place.	# Limitations of the physical estate on hospital sites to enable protected/dedicated green pathway critical care facilities	Assistant Director of Nursing (Acute Services) leading a review of overall acute nurse staffing resource availability with support from acute site and directorate heads of nursing	Jones, Keith	Completed	Staffing deficits confirmed. Current delivery progressing in accordance with available staffing.
		To remind services to of the need to undertake robust sickness absence management to ensure staff are able to return to work safely and promptly	Jones, Keith	Completed	Actioned however impact of updated shielding guidance continues to limit the return of affected staff.

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Planned Care Recovery programme to be formally established within HB, setting out governance arrangements at Gold, Silver and Bronze levels.	Jones, Keith	31/03/2021 31/07/2021	Initial recovery proposals approved by WG with additional funding support confirmed. Delivery Plan for Planned Care Recovery Programme GOLD Planning Objective due for consideration by Executive Team 26May21.
To support routine testing of staff	Carruthers, Andrew	Completed	LFT rolled out across selected planned care wards and clinical areas.
Development of ward based post operative enhanced care pathways as an alternative to dedicated green critical care facilities.	Jones, Keith	31/05/2021	Implemented at PPH. Development continuing at other sites, timelines dependent on staffing availability.
Development of plans to enhance capacity through consideration of demountable facilities and opportunities to develop regional solutions for key pathways (eg cataract surgery).	Jones, Keith	Completed	Proposal submitted to WG April 2021. Non-recurrent funding for 2021/22 confirmed by WG. Formal proposal due to be considered by Board July 2021.

	ASSURANCE MAP			Control RAG	Latest			Gaps in ASSUR	ANCES	
Performance Indicators	Sources of ASSURANCE	Type of Assurance (1st, 2nd, 3rd)  Required Assurance  Current Level		Rating (what the assurance is telling you about your controls	Papers (Commit tee & date)	in Assurance:	How are the Gaps in ASSURANCE will be addressed Further action necessary to address the gaps	By Who	By When	Progress
1 targets.	Activity volumes are reported daily on situation reports	1st				None identified.	<u> </u>			
A suite of planned care metrics have been developed to measure the system	Daily performance data overseen by service management	1st								
performance.	Delivery Plans overseen by Acute Services Triumvirate	1st								
	Bi-monthly reports to PPPAC on progress on delivery plans and outcomes (and to Board via update report)	2nd								
	Fortnightly monitoring of Winter Plan 2020 delivery	2nd								
	IPAR Performance Report to PPPAC & Board	2nd								

Date Risk Identified:	Sep-18			Executive Direc	tor Owner:	Carruthers	, Andrew		Date of Review:	Oct-21
Strategic Objective:	N/A - Operation	onal Risk				Strategic D	evelopment an	d Operational	Date of Next Review:	Dec-21
Does this risk line Rationale for CU The impact of CO recommendation generating. Durin reinstated on all pathway in Endos surgery with gree WGH commenci	Description:  C to any Director  REENT Risk Scor  VID-19 may incr s from Royal Col g the pandemic, 4 hospital sites, 5 copy as of 7th J in pathway and g ing intermediate green HDU/ITU p	ease the risk of being unable to meet th lleges to suspend diagnostics and some, endoscopy was centralised in GGH. End with capacity increasing to 53%. With the une 21, capacity will increase to 81%. Higreen ITU/HDU commenced in PPH & Bourgery on the 10 Aug 2020. Following to bathways have been reinstated and the	ew Single Cancer Pathway acity and the impact of stedincrease in demand for in tertiary centre. This sting patient expectations ate treatment, adverse fidence and increased  e target due to surgery that are aerosol doscopy services were ne introduction of a Green igh acuity elective cancer GH on 6 July 2020 with the second wave of COVID	Inherent Risk Scot Current Risk Scot Target Risk Scot Tolerable Risk:  Trend: Rationale for TA The aim is to tre 80% for the 2nd christmas period cancer surgery. The tolerance lethroughout 202	ARGET Risk Score eat patients within year and 85% th d for a 4 weeks , t This backlog has evel will be met if	asints/Audit  4×4=16 3×4=12 3×2=6  8  In target waiting ereafter non a there was no lonow been added the UHB control of performants of performants.	25 20 15 10 5 0 90 82 82 82 82 84 84 84 84 84 84 84 84 84 84 84 84 84	o the pause in C pathway availa the 1% per mon	Current Risk Score Target Risk  99 88 88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Key CONTROLS C	urrently in Place	2:				Gaps in CO	NTROLS			
(The existing con	trols and proces	ses in place to manage the risk)	Identified Gaps in Controls: (Where one or more of the key controls on which the organisation is relying is	addressed	the Gap in contro		By Who	By When	Progress	
implications of no	ew pathway. Group establishe	etwork to gain full understanding of ed, reporting to Cancer Board with s held on each hospital site.	continuing. Solu	city assessment vitions will necessi	itate	Humphrey, Lisa	31/03/2020 31/03/2021 31/12/2021	Initial planned wo Unit suspended a constant review in and recovery plan is ongoing.	nd will be under n light of COVID	

from Delivery Unit.  New Cancer tracking with tracking team in tracked through treatments.  Routine daily community.	rapacity exercise planned 20 module in W-PAS now fully polace from Dec19 to allow	operational as of Dopactiv	Key diagnostic information sys not support eff demand / capa	lower commance.		ignostic services plus ns to support identification cion'.	Humphrey, Lisa	31/03/2019 31/08/2019 31/07/2020 31/10/2020 31/03/2021 31/08/2021	HB performance compares well with other HBs however below current SCP performance level. Ongoing work in progress with OPD, Diagnostic & ED teams along with the informatics department to improve real time identification of date of suspicion. Informatics are beginning to pick up routine reporting requests which were on hold due to COVID-19.
suspended (some the week follow up procedure) Utilisation the private Joint working with repathway surgery local Resumed aerosol gethe current COVID significant with Endoscopy services.	patients whose treatments had rough patient choice) as a reless has been implemented for execution for surgery during Control colleagues to offer parally.  Interested diagnostics cross all tuation, these services are notices being mainly centralised.	sult of COVID-19. A por these. COVID-19. atients on a tertiary 4 hospital sites.Due ow being scaled back in GGH.	clinical pathway reduce diagnos demand and exassessment pat	ys to tic pedite	Each MDT to rev recommended of pathways	riew and adopt optimal tumour site specific	Humphrey, Lisa	31/08/2020 30/09/2020 31/03/2021 31/12/2021	Each MDT is currently assessing implications of published proposed pathways. A Macmillan Cancer Quality Improvement Manager post which was developed to work with the teams with regards to implementing the new pathways has been appointed to and the new appointee took up post on 1st November 2020. Agreement over funding was delayed as a result of COVID-19.
green ITU/HDU has of and WGH Intermedia COVID situation, only from the 21st Decem	•	G sites as of 06/07/2 Due to the current ery will be carried of ks due to staffing le	020, ut <i>v</i> els.		I ' ' '	nities for alternative lress tertiary centre delays ment.	Humphrey, Lisa	Completed	Some arrangements were agreed however these have been suspended due to COVID-19, however COVID has provided opportunities to enable new arrangements to be put in place with regional centres.
	ASSURANCE MAP		Control RAG	Latest			Gaps in ASSUR	ANCES	
Performance Indicators	Sources of ASSURANCE	Type of Assurance Assurance (1st, 2nd, 3rd) Requi	the assurance is telling you about your	Papers (Commit tee & date)	Identified Gaps in Assurance:	How are the Gaps in ASSURANCE will be addressed Further action necessary to address the gaps	By Who	By When	Progress

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indicator targets - 1% improvement		1st		ntation	No gaps identified.		
2020/21.	Executive Performance Reviews (suspended due to COVID-19)	2nd		of Single Cancer Pathway			
performance	Service plans in response to COVID-19 overseen and agreed by Bronze Acute & Gold	2nd		Report - BPPAC - Feb20 * IPAR			
	IPAR Performance Report to PPPAC & Board	2nd		Report - Board - Jan21			
	Monthly oversight by Delivery Unit, WG	3rd		* COVID- 19 Impact			