CQC SAFE DOMAIN

Safety is a priority for everyone. People should always be safe and protected from bullying, harassment, avoidable harm, neglect, abuse and discrimination. Their liberty is protected where this is in their best interests and in line with legislation.

- Learning culture We have a proactive and positive culture of safety based on openness and honesty, in which concerns about safety are listened to, safety events are investigated and reported thoroughly, and lessons are learned to continually identify and embed group practices.
- Safe systems, pathways and transitions We work with people and our partners to establish and maintain safe systems of care, in which safety is managed, monitored and assured. We ensure continuity of care, including when people move between different services.
- Safeguarding We work with people to understand what being safe means to them as well as with our partners on the best way to achieve this. We concentrate on improving people's lives while protecting their right to live in safety, free from bullying, harassment, abuse, discrimination, avoidable harm and neglect. We make sure we share concerns quickly and appropriately.
- Involving people to manage risks We work with people to understand and manage risks by thinking holistically so that care meets their needs in a way that is safe and supportive and enables them to do the things that matter to them.
- Safe environments We detect and control potential risks in the care environment. We make sure that the equipment, facilities and technology support the delivery of safe care.
- Safe and effective staffing We make sure there are enough qualified, skilled and experienced people, who receive effective support, supervision and development and work together effectively to provide safe care that meets people's individual needs.
- Infection prevention and control We assess and manage the risk of infection. We detect and control the risk of it spreading and share any concerns with appropriate agencies promptly.
- Medicines optimisation We make sure that medicines and treatments are safe and meet people's needs, capacities and preferences by enabling them to be involved in planning, including when changes happen.

Lead Committee	Quality Committee	Summary:
Executive Committee	Quality Management Group (QGMG)	Aligned with the CQC SAFE Domain, the organization is addressing key safety risks to protect staff, patients, and visitors while promoting a culture of continuous improvement. • HDH Goods Yard Security (CHS2): Temporary security measures are in place to prevent unauthorized access, with permanent improvements targeted by March 2025. • Fire Safety (CHS3): Fire risk assessments are complete, and infrastructure upgrades are underway to reduce the risk rating by September 2024.
Initial Date of Assessment	1 st July 2022	Violence and Aggression (CHSS): Policy updates, enhanced training, and security reviews are being implemented to safeguard staff and improve safety, including addressing limited security presence and outdated procedures.
Last Reviewed	March 2025	 Health & Safety – Building Security (CRR102): Outdated security policies, limited security presence, and inadequate CCTV/access control systems are being addressed through updated risk assessments, infrastructure improvements, and enhanced staff training. Plans include replacing door access systems, expanding CCTV coverage, and preparing for compliance with Martyn's Law by April 2025. Containment Level 3 Microbiology Work (CRR98): The unavailability of the onsite CL3 lab has led to outsourcing, posing risks to patient safety and financial sustainability. Plans to recommission the CL3 facility by March 2025 are underway, alongside efforts to improve sample logistics and mitigate delays. These actions reflect the organization's proactive approach to ensuring safe systems, environments, and staffing, in line with SAFE Domain standards.

Risk ID	Strategic Ambition	Туре	Principle Risk: HDH Goods yard Upput having access and sofety have red in the HDH Goods Yard may result in major injuries, fatalities, or normanant disability.	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
115	An Environment that promotes wellbeing	al: Health	Unauthorized access and safety hazards in the HDH Goods Yard may result in major injuries, fatalities, or permanent disability due to inadequate security measures, non-compliance with safety regulations, and improper use of the area, posing a risk to the objective of maintaining a safe and secure environment for employees, patients, and others within the hospital premises.	Minimal	16	12	12	4	April 25

Key Target

Board level lead for Health and Safety

Annual Audit programme for Health and Safety

Health & Safety Committee

Suitable and sufficient risk assessments in place

Implementation of control measures from assessments

Capital programme to implement permanent physical changes to the area

Control of unauthorised access

Current Position

The organisation has taken several steps to address health and safety risks within the goods yard. Risk assessments have been completed, identifying key areas of concern. In response, temporary measures have been implemented to mitigate these risks:

- Access Control: A temporary Heras fenced walkway has been established to safely guide staff and visitors to the Pharmacy lift and stairwell.
- Staff Communication: Instructions have been communicated to all Trust staff via email and Team Talk regarding the safety protocols.
- High-Visibility Clothing: High-visibility clothing is required for personnel who need routine access to the yard.
- Contractor Guidelines: Contractors have been instructed that the yard area is strictly for delivery drop-offs and collections, and not for parking.
- Security Weakness: The loading bay entrance remains unsecure 24/7 due to doors
 that do not close properly, posing a significant security risk, particularly during the
 night when staff presence is limited, leaving the area open to unauthorized access.
- Safety Improvements: New pedestrian crossing markings were added at the entrance to the goods yard and car park in July 2023.

Despite these measures, the ongoing issue of the unsecured loading bay entrance remains a critical security concern that requires further attention.

Plans to Improve Control and Risks to Delivery

The organization has outlined several key plans and actions aimed at improving safety and security in the goods yard:

Physical Barriers and Controls: for the protection of the liquid oxygen store, which will be factored into the overall improvement costs for the goods yard.

Waste Management: A newly formed group is tasked with assessing the impact of changes to waste separation and new waste streams on site, with a report due to the Health & Safety Committee in June. **Contractor Management**: A new Contractor Management Policy is awaiting approval, with written

instructions now issued to all delivery drivers and external users of the goods yard. This policy will guide future management and operations.

Security Review: There will be a review of the current security guard provision in the goods yard to ensure it meets the evolving needs of the area.

Construction Planning: A programme outline is being developed in collaboration with a contractor to ensure that the goods yard remains operational during upcoming construction activities.

Timeline: The target date for completing these improvements is set for March 2025, aligning with the organization's 24/25 backlog programme.

These actions are designed to enhance the safety, security, and operational efficiency of the goods yard while maintaining confidentiality of specific details.

Risk ID	Strategic Ambition	Туре	Principle Risk: Managing the risk of injury from fire		Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date				
116	An Environment that promotes wellbeing	Operational ; Health & Safety	Organisational risk to compliance with legislative requirements, with the risk of major injuries, fatality, or p to employees, patients and others, and the unauthorised access of persons to restricted areas of the hospit loading bay entrance.		Minimal	20	15	15	10	April 25				
Key Risk Indicators		Current Position	n Plans to Impi	nprove Control and Risks to	Delivery									
Updated Fire Safety Po associated manageme	•	improvements	· · · · · · · · · · · · · · · · · · ·	Fire Safety Support: The Final the HDH site and Commi	The Fire Safety team continues to receive ad hoc requests for support ommunity sites.									
Completion of fire asset		all areas of the with reports to	HDH site. The process is being carried out by Oakleaf and is monitored by the Fire Safety Group the Health & Safety Committee. However, Oakleaf has been unable to meet the required level compartme	nentation, fire doors, and	ifforts to separate infrastructure risk items, such as fire alarms, ors, and fire dampers, are ongoing and expected to be completed by April ded to the Health & Safety Risk Register and escalated where necessary,									
Manager and Authoris		**		ites reported via the Fire S			-							
Completion of assessm				n System Costs: An analys g the total upfront cost of				•	-					
and policies Communication of fire		Fire Manager F	The use of Fire Wardens remains inconsistent, highlighting an area requiring further attention. Recruitment: The position of Fire Manager has been advertised, attracting some interest. The Basement C	t Corridor Improvements: copping in the basement of		_		•						
to all employee			sessments: The assessment of contractors and construction work is to be integrated more	nce budget. New drawing										
Audits and reviews of the conditions at appropriate			r review to include fire risk assessments and shared control measures. closure of co	n Risk Management: Ren corridors for six weeks. E vided to both clinical and	Evacuation a	ids have be	en reposition	ed, and add	litional traii	ning is				
			xit Safety: There has been a significant improvement in keeping corridors, escape routes, and Manager. h the HIF waste team prioritizing daily clearing. However, issues with fire doors being wedged still persist. Monthly Fire	Fire Checklist: A new Mon	nthly Acute :	and Commi	ınity Fire Che	cklist is hein	og develone	ed for				
		·	completion	on by all teams, departme	•		•	ckiise is bein	ig acvelope	.u ioi				
		Service Level A	e attendance to review fire risk assessments, fire strategy in relation to construction work, and provided to	n Procedures and Trainin to clinical teams, including pleted.	-		•			_				
		for the commu	unity estate in fortnightly CC Estates meetings. Additional information is being gathered from sites to assess resource needs, including risk assessments and training.	Maintenance for Fire Safe onment Board, covering keenediation, main entrance agreed upon, with detaile	ey fire-relati ce remedial v	ed works, it work, and u	ncluding base pgrades to fir	ment comp re doors. Th	artmentatio e outline pi	on, fire roposal				
		Fire Safety Tes	· ·	d, and the work is being so		а ргодгатт	plan being ac	velopea. ec	7313 Have III	ow been				
		with the Fire S	ocedures: Ward changes and the development of updated evacuation procedures are ongoing, afety Manager collaborating with relevant teams. A recent lift failure in the Strayside wing has itations in the current evacuation procedures and controls.											
			n: The SLA with LTHT has officially ended, although support for some pre-arranged work, training, the TIF2 project, and online training is on-going.											
		held on August	bup Establishment: The Fire Safety Group has been fully established, with its first meeting t 31, 2023. Monthly meetings are now in place, with an action being reviewed by the Fire and escalated through the Health & Safety Committee as needed.					_						

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Corporate Risk ID	Strategic Ambition	Туре	Principle Risk:: Violence and aggression against staff		Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
117	An Environment that promotes wellbeing	Operational ; Health & Safety	Organisational risk to compliance with legislative requirements, with the risk of major injuries, fat to employees due to the failure to manage the risk of staff being subjected to acts of violence and out normal duties, due to lack of suitable control measures and appropriate training.		Minimal	16	12	12	8	July 2025
Key Targets			Current Position Pla	lans to Improve Control and Risks t	to Delivery					
Suitable and sufficient HIF activities. Supported by up to diactivities carried out geographical different Risk assessments, posactively monitored at absence as part of the process. Provision of appropriational Trust staff clinical Control of the process of t	late policies that is by the Trust and sinces created. licies and control and reviewed. sources, such Da e monitoring and ate training and is	reflect the the measures tix, sickness review	The organization is facing several challenges related to Violence & Aggression (V&A), Security, and Lone Working: Outdated Policies: Current policies on Violence & Aggression, Security, and Lone Working are outdated and do not reflect the Trust's current structure, services, or resources. Limited Security Presence: Security coverage is limited, with a security guard in place only in the Emergency Department from 6 PM to 6 AM, and a single Local Security Management Specialist (LSMS) supporting the entire Community footprint. Inadequate Training: Training is limited and not provided on a risk-based approach, with low compliance in Conflict Resolution and Physical Restraint training, particularly before 2024. Inconsistent Escalation Procedures: Procedures for staff response to incidents and patient management are limited and inconsistently applied. High Incident Rates: There are daily reports of violence and aggression against staff, with 20-30 incidents recorded per month, despite the Trust's promotion of a zero-tolerance approach. Cultural Issues: There is an ingrained culture of accepting certain levels of violence and aggression. Training Updates and Compliance: Conflict Resolution Level 1 (mandatory e-learning) was introduced in January 2024, with 83.9% compliance across the Trust and 77.4% compliance in the HIF. Lone Working training compliance stands at 96.7%. Pre-2024 compliance for Conflict Resolution Breakaway Skills was 56.2%, with even lower compliance for Physical Restraint training. Security Review: A limited assurance audit on Security has highlighted significant gaps, leading to a decision to separate Security risks from the broader V&A risks. This will include areas such as security policies, physical presence, lockdown procedures, and to	ask and Finish Group: A Task an ind improve all existing policies a donthly meetings will begin in Mental Health Triage and Policy epartment are ongoing and will elf-harm or have mental health in gature Assessments: Ligature rinanges. Training provision for lighanges. onflict Resolution Training: A newels tailored to staff risk levels. The evels tailored tailored to staff risk levels tailored to staff risk levels. The evels tailored tailored to staff risk levels. The evels tailored tailo	d Finish ground of Finish ground procedure are safety in for line manal procedure are safety in for line manal procedure are safety experience. Meeting procedure are safety experience are safety experience are safety experience are safety experience. Meeting procedure are safety experience are safety experience are safety experience. Trust-wide relevel assessments assessments are safety experience.	es, aligning nges to me ated into a r olicy is in th nts are undo also being esolution tr will align w appropriate pand trainir s to all come edures. gs are being nto the Viol gers is in de are under del are under r isk assessm	them with NI ntal health tri new policy for ne approval pr er review due addressed aft raining progra ith the CQC-si training need ng provision. munity teams g held to intel lence Prevent evelopment, v popment for st eview to ensu ent has been	age in the Er managing process as of to ward and the delays car delays car mis being dupported Relays assessment and location grate issues ion and Red with plans for aff safety. The they are developed a develop	Health Apporture of the area to a team tal up-to-date a team tal u	roach. o may rea ffing with three uction cross the rway to c abuse, legy. A lk session and

Corporate Risk ID	Strategic Ambition	Туре	Principle Risk: Physical security provisions, training and support resources	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
577	An Environment that promotes wellbeing	; Health &	Organisational risk to compliance with legislative requirements, and the risk of major injuries, fatality or permanent disability to employees, patients, visitors or others due lack of suitable policies and procedures, and the subsequent lack of suitable and sufficient control measures, including physical security provision, training, resources to support implementation.	Minimal	16	16	16	8	April 25
Key Targets			Current Position Plans to Impro	ove Control an	d Risks to D	elivery			

Building Security Assessments completed for all premises used by Trust staff (this will not include patient homes which will be referenced in any relevant patient plan)

Supported by up to date policies that reflect the activities carried out by the Trust and the geographical differences created.

Risk assessments, policies and control measures actively monitored and reviewed. Reported via Security Forum

Use of available data sources, such Datix, sickness absence as part of the monitoring and review process.

Security incidents investigated and remedial action taken where identified.

Effective communications to all staff.

Provision of appropriate training and information to all Trust staff clinical and nonclinical.

Outdated Security Policies: Policies related to Security, Lockdown, Bomb Alert, Theft, Damage of Trust assets, personal property, and CCTV are outdated and do not reflect the Trust's geographical footprint or current operations.

Generic Risk Assessments: Existing security risk assessments are generic and do not sufficiently identify hazards or provide clear control measures, particularly for building security, individual response, and lone working.

Limited Security Presence:

- Acute Setting: Security is present only from 6 PM to 6 AM daily, with additional coverage on Monday, Friday (7 AM -5:30 PM), and weekends (6 AM -6 PM).
- Community Hospitals: No dedicated security presence, such as at Ripon Community Hospital.
- Community Footprint: A single Local Security Management Specialist (LSMS) covers the entire community setting, limiting response capabilities.

Inconsistent Training: Staff training is limited and not risk-based. Compliance with escalation procedures during violent incidents is inconsistent, and staff are underprepared to manage security threats, including Violence & Aggression.

CCTV and Access Control Limitations:

- CCTV: Current coverage at the HDH site is inadequate, with management delegated to the HIF.
- Access Control: The swipe card access system is outdated, unsupported, and lacks proper control over keys and lock codes. This has led to poor key management, particularly with contractors and Trust staff.

High Incident Rates: Recent high-risk incidents, including absconded patients and Violence & Aggression (V&A) incidents in hospital corridors and visitor toilets, underline insufficient resources and response capabilities.

Safeguarding Gaps: There is no formal communication between the Safeguarding Team, Trust Security management, and Emergency Department management, despite warnings from local law enforcement regarding County Lines gang activity.

Governance Gaps:

- . Security Leadership: Lack of clarity around executive leadership and accountability for Security within the Trust.
- Security Forum: The Trust Security Forum has been established and now reports to the Health & Safety (H&S) Committee. A review of membership and terms of reference is underway.

Policy Updates: The Health & Safety (H&S) team, in coordination with HIF, is currently updating all relevant security policies, including Lockdown, Bomb Alert, Theft/Damage, and CCTV. These updates aim to align policies with the Trust's current structure, services, and geographical footprint.

Risk Assessments: Comprehensive security risk assessments are being developed, with a focus on individual sites, lone working, and staff responses. Departmental risk assessments are ongoing at the local HDH level and across the community footprint.

Security Infrastructure Improvements:

- Door Access Control: A new door access system has been costed and will be replaced incrementally as part of the Trust's Backlog Maintenance work.
- CCTV Coverage: A review of CCTV systems is in progress, with updates planned where necessary.
- Security Guards: HIF is obtaining legal advice regarding the provision and licencing of Security Guards at the HDH site. This will be included in a business case for securing funding for additional security personnel.

Training Improvements: Training on Violence & Aggression and Security risks is under review and will be updated to ensure staff receive appropriate, risk-based training. A new Conflict Resolution program tailored to various risk levels is in development.

Governance and Responsibility Clarification: Discussions are ongoing with HIF to clarify security roles and responsibilities. Additionally, the Trust Security Forum's review will strengthen the governance structure by refining its terms of reference and membership.

Compliance with Martyn's Law: With the impending implementation of the Terrorism (Protection of Premises) Bill (Martyn's Law), the Trust will undergo significant work to ensure compliance, particularly in areas related to terrorism risk management.

Improved Safeguarding Communication: Efforts are being made to establish formal communication channels between the Safeguarding Team, Trust Security management, and Emergency Department management to address security threats, such as County Lines gang activities.

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Corporate Risk ID	Strategic Ambition	Туре	Principle Risk: Outsourcing of Hazard Group 3 Microbiology Work Due to CL3 Facility Unavailability	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
264	An Environment that promotes wellbeing	Operational ; Health & Safety	The unavailability of the onsite Containment Level 3 (CL3) laboratory at HDFT, deemed unfit for purpose in November 2022, has led to the outsourcing of Hazard Group 3 microbiology work to external providers. Initially outsourced to NHS Trusts within WYAAT and, since June 2024, to a private laboratory in London, this situation poses risks to quality, safety, and financial sustainability, including potential delays in clinical diagnosis, risk of inappropriate treatment, and significant ongoing cost pressures.	Cautious	9	15	15	6	ТВС
Key Targets			Current Position Plans to Impro	ove Control an	d Risks to D	elivery			

- 1. Minimise delay to patient treatment
- Zero staff harms resulting from exposure to unexpected hazard group 3 pathogens
- 3. Zero lost samples
- **4.** Cessation of outsourcing & transport cost pressure

Since the unavailability of the CL3 lab at HDFT and the outsourcing of Hazard Group 3 microbiology work to a private laboratory in London, significant risks have emerged related to the logistics provider (DX).

These include:

- Sample Delays: Routine delays of one day compared to in-house testing, with an additional four-day delay for Friday samples due to weekend non-delivery.
- Lost Samples: In June 2024, a box of 12 samples was lost for nine days without an audit trail, raising concerns about sample integrity, data breaches, and mishandling of potentially hazardous materials.
- Patient Safety: Delays in sample processing may lead to inappropriate antibiotic use, missed
 opportunities for treatment adjustments, and patients needing to repeat invasive procedures.
- Mitigation Efforts: Attempts to source alternative NHS suppliers within the region have been
 unsuccessful, as many facilities are at capacity or under refurbishment, leaving limited options
 to reduce current risks.

These issues present quality, safety, and financial implications that remain unresolved while awaiting further mitigation strategies.

A series of plans and actions are being developed to address the risks associated with the outsourcing of Hazard Group 3 microbiology work, including delays, lost samples, and logistical challenges.

These include:

Recommissioning of Onsite CL3 Facility:

An outline business case to recommission an onsite CL3 facility was presented to the BCRG on 2 July 2024. A full business case will proceed. This business case will detail the lab specification, costs, and implementation timescale, aiming to restore onsite testing capabilities and reduce reliance on external providers.

• DX Transport Investigation:

DX, the transport provider, is conducting an internal investigation to identify potential errors and establish mitigations to prevent future occurrences of lost or delayed samples. The results of the investigation are awaited, with the aim of improving sample tracking, delivery times, and overall reliability.

• Sourcing Alternative NHS Suppliers:

Despite ongoing efforts to find an alternative NHS supplier for Hazard Group 3 work, no viable options have been found due to capacity and facility issues at other trusts within the region. Attempts to identify a suitable alternative will continue alongside the progression of the onsite CL3 facility business case.

These actions are critical to mitigating current risks and ensuring patient safety, sample integrity, and operational continuity.

CQC CARING DOMAIN

People are always treated with kindness, empathy, and compassion. They are supported to live as independently as possible. Their privacy and dignity are respected. Every effort is made to take their wishes into account and respect their choices, to achieve the best possible outcomes for them. Kindness, compassion and dignity - We always treat people with kindness, empathy and compassion and we respect their privacy and dignity. We treat colleagues from other organisations with kindness and respect.

- Treating people as individuals We treat people as individuals and make sure their care, support and treatment meets their needs and preferences. We take account of their strengths, abilities, aspirations, culture and unique backgrounds and protected characteristics.
- Independence, choice and control We promote people's independence, so they know their rights and have choice and control over their own care, treatment and wellbeing.
- Responding to people's immediate needs We listen to and understand people's needs, views and wishes. We respond to these in that moment and will act to minimise any discomfort, concern or distress.
- Workforce wellbeing and enablement We care about and promote the wellbeing of our staff, and we support and enable them to always deliver person centred care.

Lead Committee	Quality Committee: People and	Culture (Workforce Risk)	Summary in Month:							
Executive Committee	Quality Management Group (Q Workforce Committee (Workfo		In alignment with the CQC CARING Domain, which emphasizes treating people w addressing risks related to patient safety and colleague health due to low staffing therefore it has been reduced form the CRR. The Trust continues its commitment	levels in the North Yorkshire 0	-19 Service (CRR	R93). CRR	93 scoring wa	as reduced in	September 2	024 and
Initial Date of Assessment	1 st July 2022		workforce, in line with the values of the CARING Domain.							
Last Reviewed	March 2025									
Corporate Risk ID	Strategic Type Ambition	Principle Risk:				Initial Rating	Rating	Rating	Target Rating	Target Date
Кеу	Targets		Current Position		Plans to Impro	ve Contro	ol and Risks t	to Delivery		

People and communities are at the centre of how care is planned and delivered at all times. Their health and care needs are understood and they are actively involved in planning care that meets these needs. Care, support, and treatment are easily accessible, including physical access. People can access care in ways that meet their circumstances and protected equality characteristics

- Person-centred care We make sure people are at the centre of their care and treatment choices and we decide, in partnership with them, how to respond to any relevant changes in their needs.
- Care provision, integration, and continuity We understand the diverse health and care needs of people and our local communities, so care is joined-up, flexible and supports choice and continuity.
- Providing information We provide appropriate, accurate and up-to-date information in formats that we tailor to individual needs.
- Listening to and involving people We make it easy for people to share feedback and ideas or raise complaints about their care, treatment and support. We involve them in decisions about their care and tell them what's changed as a result.
- Equity in access We make sure that everyone can access the care, support and treatment they need when they need it.
- Equity in experiences and outcomes We actively seek out and listen to information about people who are most likely to experience inequality in experience or outcomes. We tailor the care, support and treatment in response to this.
- Planning for the future We support people to plan for important life changes, so they can have enough time to make informed decisions about their future, including at the end of their life.

Lead	Resource Committee
Committee	
Executive	Operational
Committee	Management Group
	(OMG)
Initial Date of	1 st July 2022
Assessment	
Last Reviewed	March 2025

Summary

The organization is facing critical challenges within the CQC Responsive Domain, which emphasizes timely, person-centered care and equitable access to services. The risks include significant delays in autism assessments (CRR34), where waiting times have ballooned to a projected 43 months, preventing children from receiving timely diagnoses and necessary support. Additionally, the Trust is struggling to meet the A&E 4-hour target, with performance dropping below the national standard of 78%, leading to increased 12-hour breaches and ambulance handover delays. These delays compromise patient safety and the quality of care, highlighting the urgent need for improved capacity, streamlined processes, and strategic resource allocation to ensure that care is responsive, accessible, and equitable for all patients.

Corporate Risk ID	Strategic	Туре	Principle Risk: : Autism Assessment	Appetite	Initial	February	March	Target	Target
	Ambition				Rating	Rating	Rating	Rating	Date
			Risk to quality of care by not meeting NICE guidance in relation to the commencement of autism assessment within 3 months of						
1	Great Start in		referral. Risk that children may not get access to the right level of support without a formal diagnosis and that this could lead to						March
-	Life	Clinical;	deterioration in condition. There is a need to reduce the backlog of referrals back to the NICE standard of three months (reduce	Minimal	12	15	15	9	
		Patient Safety	the waiting list to approximately 120)						25

Key Targets

Waiting list would have to be reduced to 120 and longest wait to 13 weeks.

Baseline capacity would need to meet the referral rate.

Numbers on the waiting list 1566 (target 120)

Longest wait of CYP having commenced assessment, 82 weeks (target 13)

Activity - 31 completed assessments in Aug against ICB plan of 50 (plus 2 military assessment), YTD 255 against plan of 250.

- To meet the monthly ICB target for number of assessments
- Meet the annual planned target for assessments

Current Position

We have modelled the impact of the funded Waiting List Initiative (WLI) which ended on 31st Aug 24. The projected wait for assessment for a new referral added to the waiting list today is 39 months. Our commissioned capacity is now lower at 40 assessments per month which means the waiting list will grow more steeply.

Non-recurrent funding challenges service management due to lead times for capacity acquisition and staff training, exacerbated by national shortages. Loss of a key clinical team member impacts medium-term assessment capacity.

Support provided to the team; commissioners informed. ICB-wide autism and ADHD group supersedes previous locality-based group, aiming to standardize referral criteria. No extra funding available for capacity gaps. Stabilizing waiting lists requires increased capacity, costing £490k annually. Modeling shared at CC Resources Review and escalated to place ICB meeting for executive consideration. No agreed plan for long-term resource provision is currently agreed and in place.

Plans to Improve Control and Risks to Delivery

The progress with PLACE based work. Mobilisation of WLI and new pathways

In order to stabilise the waiting list we would need to increase the service capacity to approx. 90 assessments per month with the additional staffing costing £490k full year effect. The modelling has been shared at the CC Resources Review Meeting and has been escalated to the place ICB meeting with Execs as it was felt HDFT could no longer carry all the risk of these waits and there is currently no agreed plan to provide the resources required to address this longer term.

Corporate Risk ID	Strategic Ambition	Туре	Principle Risk: ED 4-h	our Standar	d							Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
3	integrated care, strong partnership	Clinical; Patient Safety	Failure to Meet A&E Delays, Resulting in C	v		•	Minimal	12	12	12	8	March 25					
Key Targets			Current Position									Plans to Imp	rove Contro	and Risks to [Delivery		
A&E 4 hour target to per month and 0 x 12	be met, 6 hour breac 2 hour breaches	4 hour performan The new national to	arget for 24		Performance:		AX ED Mi tendances att		ERAGE Ripon I	MIU Attendance			Frue North obed	,	U		
4 hour performance			INCL RIPON 6427% 2022 September		669	544	3395	181		endance 150	544	• Foc	ussed Impa	ct Work: Tar	geted effort	ts are being	made at
4 hour performance The new national target for 24-25 is 78%. The average performance decreased during the winter months.			68.22% 2022 October 66.22% 2022 November 63.65% 2022 December 77.82% 2023 Incarpy 80.27% 2023 Incarpy 80.27% 2023 Incarpy 80.47% 2023 Maych 81.56% 2023 Maych 81.56% 2023 Maych 81.56% 2023 Maych 81.57% 2023 Maych 65.56% 2023 September 69.87% 2023 September 69.87% 2023 September 71.27% 2024 Incarpy 71.57% 2024 Incarpy 71.57% 2024 Maych 72.58% 2024 Maych	31 31 28 31 30 31 30 31 31 30 31 31 30	857 941 385 329 461 360 461 536 522 784 1157 899 920 767 778 89 920 926 936 946 956 956 956 956 956 956 956 956 956 95	814 857 959 643 551 688 501 610 617 532 736 840 890 838 931 889 713 670 815 790 787	\$258 \$128 \$235 4635 4635 4635 \$337 \$219 \$815 \$926 \$338 \$607 \$799 \$656 \$443 \$626 \$771 \$320 \$702 \$606 \$619 \$616 \$619 \$616 \$619	169 168 187 154 181 167 169 182 188 189 177 185 194 205 187 209 195 193 197 202	122 112 114 93 102 121 133 129 130 123 123 125 126 128 128 128 129 137 143	144 145 145 126 127 157 157 157 152 161 155 157 158 161 155 157 158 161 159 161 159 161 160 160 160 160 160 160 160 160 160	785 746 735 742 721 806 806 908 909 902 805 805 734 724 725 727 727 808 1008	imp Inte with esc. Tria rece imp Effe to in Day Non	ernal Profes in a draft pro- alation processes Efficient eive an inition proving pation ective Strea improve the emergency n-Headed B	, care group, mance again isional Standi espared follow esses. Ey: Efforts are all triage with ent flow and iming: More f effectivenes: y care (SDEC) eds: These haccess, contribes contains and in the standing in the standi	st the 4-hou ards: These ring a works underway in 15 minut safety. ocused sup s of patient and ED2. ave been im	ur standard are being r shop, to enh to ensure a es of arriva port is bein streaming	. elaunched nance Ill patients I, g provided to Same with

Corporate Risk ID	Strategic Ambition	Туре	Principle Risk: Stroke Provision Risk to patient care and safety due to delayed treatment caused by limited HASU capacity, non-	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
79	Person centred, integrated care, strong partnership	Clinical; Patient Safety	adherence to the regional stroke pathway, and delays in assessing self-presenting stroke patients at HDFT ED, impacting timely and effective stroke care delivery.	Minimal	16	16	16	8	TBC
Key Targets			Current Position	Plans to Improve Control and Risk	s to Delive	ry			

All eligible patients receiving HASU Care

No patients requiring HASU are directly admitted to Harrogate for Emergency Care.

- There is limited HASU capacity at LTHT and YTHFT, and aspects of the regional stroke pathway are not being followed.
- 2023/24 SSNAP data indicates that 41.5% of confirmed strokes were directly admitted to HDFT, bypassing HASU care and assessment.
- York cannot accept HDFT patients unless they are directly referred by YAS.
- Due to a lack of accurate and timely data, the trust cannot report all events where patients missed HASU access. The likelihood of risk ranges from possible to likely.

Existing controls include:

- Awareness initiatives to ensure stroke events are reported via DCIQ.
- Safety investigations: One SI (18460) and a related inquest are awaiting hearing, with a potential risk of a Prevention of Future Death (PFD) report.
- Access to PPM+ viewing has been granted and is being rolled out to staff.

To support the Trust's True North objective, several focused actions and plans are being implemented:

- 1. Executive Support:Secure agreement from WYATT and HNY ICB for future stroke care arrangements across the region.
- 2. Regional Collaboration: Engage with WYAAT to integrate stroke care pathways and discuss regional stroke care solutions. Restart paused pilot pathways for direct referrals to tertiary centres as part of WYAAT discussions. Liaise with York to develop a sustainable and comprehensive HASU support plan.
- 3. Consultant Collaboration: Explore shared on-call arrangements with York to enhance consultant cover for ASU.
- 4. Data Accuracy and Reporting: Conduct a 12-week audit with HDFT and YAS to investigate why stroke patients bypassed HASU care. Improve Datix reporting to ensure accurate and timely data collection for decision-making.
- 5. Pilot Implementation: Proceed with the pilot project for walk-in and inpatient stroke referrals to York, pending sign-off by YTHFT management.
- 6. Continue to monitor SSNAP data and datix's raised re direct admissions to Harrogate. Ensure datix reports submitted for all delays and non transfer is robust to understand root causes.

10 of 26

Harrogate and District NHS Foundation Trust Corporate Risk Register

Corporate Risk ID	Strategic Ambition	Туре	Principle Risk: Cardiology Risk to HDFT's ability to deliver acute DGH services due to the fragility of the cardiology service caused	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
642	Person centred, integrated care, strong partnership	Operational;	by inadequate staffing, reliance on locum cover, and increasing service demand.						
		Business Continuity	A locum consultant and Registrar are now in post, this has provided significant control and reduction in likelihood.	Minimal	12	9	9	3	Dec 2025
Key Targets			Current Position	Plans to Improve Control and	Risks to Delive	ery			
Key Targets Staffing and Workforce KRIs: Consultant Staffing Levels: Percentage of Consultant PAs filled with substantive staff versus locums. Number of unfilled Consultant posts after each recruitment round. Quality and Outcomes KRIs: Clinical Outcomes: Mortality rates for acute cardiology patients on CCU. Readmission rates for cardiology patients within 30 days of discharge.			 Staffing Shortages: Consultant staffing is currently 12.5 PAs short, covered by locums, resulting in lack of continuity and associated risks to quality. Cardiology Fellow recruitment is underway to address acute care continuity and safety risks. Existing workforce lacks skill sets for temporary pacing wires and pericardiocentesis; collaboration with LGI provides specialist support. A locum consultant and Registrar are now in post, this has provided significant control. Service Delivery Challenges: Long outpatient wait times for angiograms (30% waiting over six weeks, down from 50%) and ECHO services (22% waiting over six weeks, improved from 70%). Pacemaker service demand is increasing due to an aging population. No weekend Consultant ward rounds or ECHO provision, failing to meet GIRFT standards. Current Mitigations: Locum consultants and registrars are in place to maintain minimum service levels. Outsourcing of ECHO workload has reduced backlogs, with a permanent post recruited (starting Jan 2025). Cath lab utilization is under review to further address angio delays. HDFT IMPACT meetings and LTUC TriTeam updates ensure escalations are reported to the executive team. 	To support the Trust's True Ibeing implemented: Strategic Planning: Workforce Development: Cocardiology Fellow. Develop "grow your own" pl Service Improvements: Revitimes. Evaluate options to p provision to meet GIRFT star Collaboration: Strengthen lir shared learning. Demand Management: Expl pacemaker service due to the	ans for the E ew Cath lab rovide week ndards. hks with LTH	uitment for a ECHO team to utilization to end Consulta	substantive o ensure wo further red nt ward rou ead for spec	consultan rkforce res uce angio v unds and EO	t post and silience. waiting CHO

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Corporate Strategic Ambition Risk ID		iple Risk: Imaging for ED Patients o patient safety due to potential delays in diagnostic imaging for ED patients caused by	intermittent CT scanner	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date
Person centred, integrated care, strong partnership	Patient Safety Medic	downs, lack of MRI access out of hours, and delays in CT reporting for trauma cases due ca processes. These issues could lead to delayed diagnoses, compromised patient outco , impacting the organisation's ability to provide timely and effective emergency care.	, ,	Minimal	12	12	12	3	TBC
Key Targets	Current Position		Plans to Improve Control and Risks	to Delivery					
Reduction in incidents breakdown of CT scanner	HDFT faces a sign	ificant risk to patient safety due to delays in diagnostic imaging caused by:	Plans for Improvement:						
Reduction in Delays for CT reporting out of hours for trauma	• Operation • Operation • Operation • De pro • De Short-term mitigat when the CT scann permanent infrastr Equipment and Inf • A dismoun service cor • An SOP is i Reporting and Es • Continued	ntable Canon CT scanner and mobile CT scanner are operational on-site to maintain intinuity. In place to divert patients to Leeds when the CT scanner is non-functional.	1. Infrastructure Developm	for installing a maging service: nce: lement a plan nis includes expanded to the control of the	to achieve coloring part by revising eam availal ging servic sfer delays emporary C	24/7 MRI acc tnerships, add job planning oillity to suppo e delays, incl , to track imp T solutions a	cess by June ditional state and ensuri ort 24/7 im- uding equip provements and escalate	e 2024 to m ffing, or equ ng clear pro aging needs oment dowr any gaps to	eet GIRFT nipment ncesses ntime,

Board of Directors meeting - 26 March 2025 - (Public) Supplementary Papers-26/03/25

25

USE OF RESOURCES

Use of resources area Key lines of enquiry (KLOEs)

• Clinical services - How well is the trust using its resources to provide clinical services that operate as productively as possible and thereby maximise patient benefit?

current run rate and delivery of the waste reduction and productivity program

- People- How effectively is the trust using its workforce to maximise patient benefit and provide high quality care?
- Clinical support services How effectively is the trust using its clinical support services to deliver high quality, sustainable services for patients?
- Corporate services, procurement, estates and facilities How effectively is the trust managing its corporate services, procurement, estates and facilities to maximise productivity to the benefit of patients?
- Finance How effectively is the trust managing its financial resources to deliver high quality, sustainable services for patients?

Lead Committee	Resource	Committee		Summary in Month:								
				The Trust is currently addressing significant financial challenges under the CQC Use of Resources domain, which emphasizes the effective management of resources to maximize patient benefit and ensure sustainable, high-quality care. To deliver the 2024/25 plan, which includes a £5.2 million deficit and a 6% efficiency target, the Trust must reduce its current run rate and successfully implement the Waste								
Executive Committee	Operation	nal Managemen	t Committee									
	(OMG)			Reduction and Productivity (WRAP) programme, despite high-risk schemes and ongoing financial pressures. Additionally, the Trus								
Initial Date of Assessm	Initial Date of Assessment 1 st July 2022			to fund the impact of NHS pay awards, which could further strain resources if funding gaps remain unaddressed. The Trust is engaged in the series of the ser								
Last Reviewed	March 20	25		efficiency, workforce optimization, and financial stability, all of which are critical to maintaining productivity and delivering high-c				te teams, 10	cusing on co	rporate		
				children, work of the optimization, and minimal stability, and of which are districted to maintaining productivity and delivering high	quanty, patient	cerrerea ca						
Corporate Risk ID	Strategic	Туре	Principle Ris	k: Delivery of financial plan	Appetite	Initial	February	March	Target	Target		
	Ambition		Timespie Kisi	envery of interior plan		Rating	Rating	Rating	Rating	Date		
69	69 Overarching		Overarching Financial The Trust achieved a breakeven plan in 23/24 however for the Trust to deliver the 24/25 plan, £5.2m deficit, it will require a reduction to									March
			current run r	e and delivery of the waste reduction and productivity program Cautious 9 16 8 25								

Key Targets

Current Position

- 1. Monthly financial reporting
- 2. NHSE productivity analysis
- 3. Agency Expenditure
- 4. Cash position

The Trust has reviewed and established the underlying pressure moving into 24/25, £20.1m. Following further 1. Continued discussions with ICB. scrutiny across the wider system, the system agreed to a higher efficiency % target and an allocation of further funding. This has resulted in a £5.2m deficit plan for 24/25 which includes a 6% efficiency target.

There are a number of risks contained within this plan including

- Continued ED boundary divert
- Inflation above the levels included in planning
- Recurrent delivery of the efficiency programme
- ERF Funding is achieved/over delivered

The Directorate highlighted a number of issues when signing budget plans for 24/25. A number of mitigations are being reviewed to manage these.

As at December the Trust are £8.6m away from plan, £12.5m deficit YTD however the current forecast suggests this will worsen and is likely to be between a £18m to £20m deficit, there are a number of areas contributing to this.

An area which continues to show improvement is agency spend which is now 1.3% against a 3.2% NHSE target.

The current run rate is having a detrimental impact on the cash balance.

Cash support will be required throughout the year if the reduction in run rate is not delivered. Current cash forecast highlights that this will be required in March 25.

Plans to Improve Control and Risks to Delivery

- 2. Efficiency becoming a Corporate programme. Targeted Directorate training and support have been delivered to all Directorates.
- 3. WRAP Champions to be developed across the Trust.

Corporate Risk ID	Strategic	Type	AUG D	Appetite	Initial	February	March	Towast	Target
Corporate Risk ID	Ambition	Туре	Principle Risk: NHS Pay awards	Аррепте	Rating	Rating	Rating	Target Rating	Target Date
367	Overarching Finance	Financial	Ability of Local Authorities to fund the impact of NHS pay award could result in a cost pressure for HDFT. The Public Health Grant for 2024/25 varies by Local Authority. While NHS national guidance suggests that the Public Health Grant has been uplifted to cover both the ICB non recurrently funded 2.9% from the 2023/24 pay award and the 2.1% proposed pay award for 2024/25 this appears not to be the case for all the Local Authorities we have contract with. Where there is a gap between LA public health grant and the cost of pay award there is a risk HDFT could be left with a financial pressure	Cautious	12	12	12	4	March 25
	Key Targets		Current Position	Plans to	Improve Co	ntrol and Risks	to Delivery		
awards received	nation of funding for pa d from LA. rce model agreed and	The feed The vary Pay	Trust has communicated with all Local Authorities (LAs) regarding the need for them to fund the 2.9% pay award and proposed 2.1% increase for 2024/25. ance has provided the LAs with the associated costs, and ongoing meetings are being held to discuss funding ngements, particularly in relation to Public Health Grant allocations and the cost of NHS pay awards. Insure progress, monthly meetings have been established with the Directorate, Contracting, and Finance teams to track alback from the LAs and determine the next steps. The situation is being closely monitored as discussions continue. If inancial impact of NHS pay awards on Local Authority (LA) Commissioned Services remains a significant risk, with ring positions across LAs for 2024/25. Award Coverage and Challenges: The Public Health Grant for 2024/25 is insufficient in some areas to fully cover the 2.9% pay award from 2023/24 (previously funded by the ICB on a non-recurrent basis) and the proposed 2.1% pay award for 2024/25. Where there are funding gaps, service models may need adjustment to align with available budgets, introducing potential risks to service delivery. All Authority Funding Positions: Middlesbrough: Public Health Grant uplift does not cover the 2.9% or 2.1% pay awards; discussions are ongoing. North Yorkshire: Grant uplift covers the 2.9% but not the 2.1%; awaiting final pay award confirmation. Wakefield: Currently not funding due to contract underspend; discussions ongoing on using the 23/24 underspend to fund future pay awards. Gateshead, Stockton, and Northumberland: Public Health Grant is sufficient to cover both pay awards. Gateshead, Stockton, and Sunderland: Awaiting further confirmation or budget adjustments; discussions are ongoing.	The Trust i address the proposed 2 Finance has ongoing m particularly. To manage monthly m Finance test the appropriate the appropriate actinecessary upcoming: Escalation Pot Where fun	s actively a funding 2.1% incre as provide eetings are y concerning warms to reversite next ons are partially and Mitigary of the monit of the contract of the	engaging with required for asse for 2024 did detailed code being helding Public Helding Public Helding Public Helding Public Helding Public Helding Feedback Steps. Introf a coordid ensure find the function Efforts and contract out the function out the function of LA feedback Steps as in Wakefiets. In the function Helding H	th Local Aut the 2.9% p /25. Ist estimate to negotian alth Grant Is, the Trust torate, Con k from LAs linated efformated ancial stab Istables Istables	es to the te the fur allocation has esta stracting, and determined to secure to secure in the secure	LAs, and nding, ns. blished and ermine ure the ne nd ermine to eps. issues, rector of uire
				•		e adjustment Board and es	•		ill be

14 of

26

Harrogate and District NHS Foundation Trust Corporate Risk Register

CQC EFFECTIVE DOMAIN

People and communities have the best possible outcomes because their needs are assessed. Their care, support and treatment reflect these needs and any protected equality characteristics. Everyone is supported to see what works well and not so well based on indicators of quality. Continuous improvement is always guided by this insight

- Assessing needs We maximise the effectiveness of people's care and treatment by assessing and reviewing their health, care, wellbeing and communication needs with them.
- Delivering evidence-based care and treatment We plan and deliver people's care and treatment with them, including what is important and matters to them. We do this in line with legislation and current evidence-based good practice and standards.
- How staff, teams and services work together We work effectively across teams and services to support people. We make sure they only need to tell their story once by sharing their assessment of needs when they move between different services.
- Supporting people to live healthier lives We support people to manage their health and wellbeing so they can maximise their independence, choice and control. We support them to live healthier lives and where possible, reduce their future needs for care and support.
- Monitoring and improving outcomes We routinely monitor people's care and treatment to continuously improve it. We ensure that outcomes are positive and consistent, and that they meet both clinical expectations and the expectations of people themselves.
- Consent to care and treatment We tell people about their rights around consent and respect these when we deliver person-centred care and treatment.

Lead Committee		Quality Committee	Summary in Month:								
Executive Committe	e	Quality Managemen Group (QGMG)	which jeopardize patient safety and Trust performance against NHS targets. An additional £1.5 million investment has been secui initiatives underway to manage waiting times and enhance service delivery. Despite challenges in funding alignment, IT system re	he CQC Effective Domain is focused on optimizing patient outcomes by addressing their specific needs and continuously improving care quality. Currently, significant risks include prolonged waiting times, thich jeopardize patient safety and Trust performance against NHS targets. An additional £1.5 million investment has been secured to extend the Community Dental Services (CDS) contract, with strategic initiatives underway to manage waiting times and enhance service delivery. Despite challenges in funding alignment, IT system replacement, and recruitment, efforts are progressing, including regional							
Initial Date of Assess	sment	1st July 2022	discussions on potential funding increases and service adjustments post-election.	cussions on potential funding increases and service adjustments post-election.							
Last Reviewed		March 2025									
Corporate Risk ID	Strategic Ambition	Type <u>Prir</u>	ociple Risk: Community Dental	Appetite	Initial Rating	February Rating	March Rating	Target Rating	Target Date		
		Die	to nations referred to a correlation of long waiting times and increased rick of nain and infection, which may affect								

		,,,,,	Principle Risk: Community Dental		Rating	Rating	Rating	Rating	Date
6	Provide person centred, integrated services through strong partnerships	Clinical; Patient Safety	Risk to patient safety due to correlation of long waiting times and increased risk of pain and infection, which may affect quality of life and treatment required. Secondary risk to Trust performance standards by failing to meet NHS annual planning target of no RTT waiters beyond 78weeks currently, 65 weeks by end March 2024 and 52wks by end March 2025.	Minimal	12	12	12	6	Aug 25

Key Targets Current Position Plans to Improve Control and Risks to Delivery

Numbers on the patients waiting to start treatment over 52weeks, 65weeks and 78weeks

The ICB has agreed to invest an additional £1.5 million into the CDS service at HDFT, extending the contract by 18 months until March 31, 2025.

Current position for RTT waiters –3 patients between 52-64 weeks. Current position for Non RTT waiters – 125 patients over 78 weeks, 199 patients between 65-77 weeks, 366 patients between 52-64 weeks. Regional discussions suggest a potential agreement on a 7+3 contract and amended service specification, with a possible increase in the funding envelope, though formal confirmation is pending post-general election.

No of overdue continuing care patients. Current position – 2169 patients overdue. Longest waiter - 4 years overdue. The current funding does not fully align with the submitted business case, so the operational team and service manager have developed a plan to optimize the use of this investment, focusing on managing waiting times for both RTT and non-RTT patients. Key actions for July include recruiting a new clinical lead, continuing IT procurement, and addressing low staff engagement, which has been identified as a significant risk to service delivery.

The CDS team is also being encouraged to participate in the HDFT Impact work as part of phase 4 to further support service improvements.

The key plans and actions for the CDS service include ongoing liaison with the ICB and the implementation of a Waiting List Initiative (WLI) to address patient backlogs, with additional GA and clinic sessions planned for the financial year.

The replacement of the SOEL Health dental IT system is underway, although the procurement process has faced delays, and a direct award is being sought to meet the April 2024 deadline.

Capital kit replacement, including dental chairs and X-ray equipment, is progressing, with 2023/24 equipment being installed and approvals pending for 2024/25 purchases.

Recruitment efforts are ongoing, with successful appointments for dentists and dental nurses from the business case, though challenges remain in filling positions in the East and for paediatric specialists. Recruitment for key leavers is also ongoing, with many new staff expected to start in September 2024.

CQC WELL-LED DOMAIN

There is an inclusive and positive culture of continuous learning and improvement. This is based on meeting the needs of people who use services and wider communities. There are effective governance and management systems in place. Leaders proactively support staff and collaborate with partners to deliver care. This care is safe, integrated, person-centred and sustainable care and helps reduce inequalities.

- Shared direction and culture: We have a shared vision, strategy and culture. This is based on transparency, equity, equality and human rights, diversity and inclusion, engagement, and understanding challenges and the needs of people and our communities in order to meet these.
- Capable, compassionate and inclusive leaders: We have inclusive leaders at all levels who understand the context in which we deliver care, treatment and support and embody the culture and values of their workforce and organisation. They have the skills, knowledge, experience and credibility to lead effectively. They do so with integrity, openness and honesty.
- Freedom to speak up: We foster a positive culture where people feel that they can speak up and that their voice will be heard.
- Governance, management and sustainability: We have clear responsibilities, roles, systems of accountability and good governance. We use these to manage and deliver good quality, sustainable care, treatment and support. We act on the best information about risk, performance and outcomes, and we share this securely with others when appropriate.
- Partnerships and communities: We understand our duty to collaborate and work in partnership, so our services work seamlessly for people. We share information and learning with partners and collaborate for improvement.
- Learning, improvement and innovation: We focus on continuous learning, innovation and improvement across our organisation and the local system. We encourage creative ways of delivering equality of experience, outcome and quality of life for people. We actively contribute to safe, effective practice and research.
- Environmental sustainability sustainable development: We understand any negative impact of our activities on the environment and we strive to make a positive contribution in reducing it and support people to do the same.
- Workforce equality, diversity and inclusion: We value diversity in our workforce. We work towards an inclusive and fair culture by improving equality and equity for people who work for us."

Lead Committee	Trust	t Board		Summary in Month:								
				This area of the Corporate Risk Register is linked to the Well-Led Domain. Currently there is no Corporate Risk within this Domain.								
Executive Committee	Senio	or Management										
	Comi	mittee (SMT)										
Initial Date of Assessment	1 st Ju	ıly 2022										
Last Reviewed	Marc	ch 25										
Corporate Risk ID Strategic Ambition Type Prince			Principl	e Risk:		Appetite	Initial	Rating	Rating	Target	Target	
							Rating			Rating	Date	
Vo. Tarata				Command Davidian		Dlamata		Anal and Disks	to Delivery			
Key Targets				Current Position		Plans to I	mprove Cor	ntrol and Risks	to Delivery			



Board Meeting Held in Public Wednesday 26th March 2025

Title:	Learning from Deaths Quarterly Report Q3: Oct-Dec 2024
Responsible Director:	Executive Medical Director
Author:	Deputy Medical Director for Quality and Safety

Purpose of the report and summary of key issues:	The board is asked to note the surveillance of mortality indice the trust.	s across
	AIM 1: To be an outstanding place to work	
BAF Risk:	BAF1.1 to be an outstanding place to work	
Brit Mor.	BAF1.2 To be an inclusive employer where diversity is celebrated and valued	
	AIM 2: To work with partners to deliver integrated care	
	BAF2.1 To improve population health and wellbeing, provide integrated care and to support primary care	Х
	BAF2.2 To be an active partner in population health and the transformation of health inequalities	
	AIM 3: To deliver high quality care	
	BAF3.1 and 3.4 To provide outstanding care and outstanding patient experience	Х
	BAF3.2 To provide a high quality service	X
	BAF3.3 To provide high quality care to children and young people in adults community services	
	BAF3.5 To provide high quality public health 0-19 services	
	AIM 4: To ensure clinical and financial sustainability	
	BAF4.1 To continually improve services we provide to our population in a way that are more efficient	
	BAF4.2 and 4.3 To provide high quality care and to be a financially sustainable organisation	
	BAF4.4 To be financially stable to provide outstanding quality of care	
Corporate Risks	N/A	
Report History:	Paper also submitted to End of Life Group, Patient Safety Quality Governance Management Group and Quality Commi	
Recommendation:	The board is asked to note the contents of the report, inclumetrics and methodology used.	ding the



Board Meeting Held in Public

Wednesday 26^h March 2025

Learning from Deaths Quarter 3 Report

Executive Medical Director

1.0 Executive Summary

Crude mortality rates for the trust continue to oscillate around national level.

SHMI has risen which is most likely a data accuracy issue due to delays in clinical coding. Observed number of death remains at a stable level.

21 cases have undergone a structured judgement review since the last report. Learning from these reports is shared within and across the organisation.



2.0 Introduction

Although mortality represents a very small percentage of all trust activity, it is important that it is monitored and examined appropriately. This report aims to triangulate mortality indices with other markers of quality of care, in particular that provided by structured judgemental reviews (SJRs) of medical records.

3.0 Findings

3.1 Crude Mortality Data

The crude mortality rate for admissions gives a long-term view of trust mortality. In total, 199 deaths were recorded in Q3, up from 175 in the preceding Q2 and also up compared to Q3 in 23/24 which had 189 deaths. A regional increase has been identified by Medical Examiners across the north of England who have estimated an approximate 20% increase in total deaths (hospital and community) compared to last winter. This data is not risk-adjusted so takes no account of the unique characteristics of individual admissions. Comparison with the national mortality rate is also shown where data is available (shown in the darker blue line in Figures 1 and 2). This demonstrates that the peaks and troughs we see in HDFT are often mirrored at the national level. Figure 2 gives a "zoomed in" view of data from the last 2 years. Note that the 12 month rolling mortality has generally declined since 2010 (apart from the impact of the Covid pandemic). It should be remembered that the denominator for this data is the number of hospital episodes, so as we increase elective work (including endoscopies), the percentage of deaths would be expected to fall.

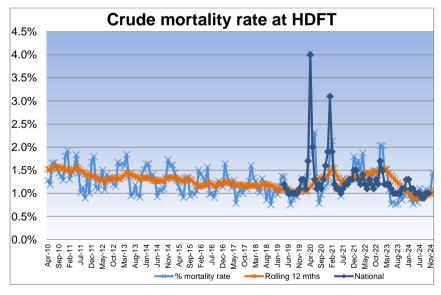


Figure 1: Crude mortality rates over the last 14 years (%deaths per hospital episode)



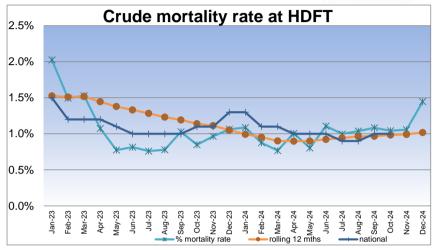


Figure 2: Expanded crude mortality rates over the last 2 years (%deaths per hospital enjsode)

3.2 Standardised Hospital Mortality Index (SHMI)

Figure 3 shows our NHS England 12 month rolling SHMI compared to regional peer organisation, with Figure 4 comparing HDFT to national peers:

Latest Trust's Value: 105.72

Show as Peer Average

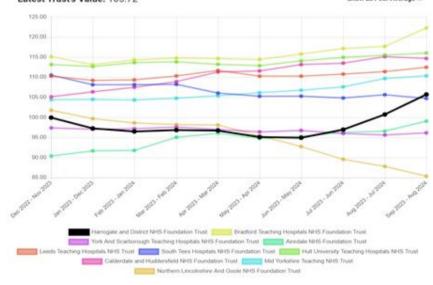


Figure 3: HDFT SHMI since December 2022 versus regional peers

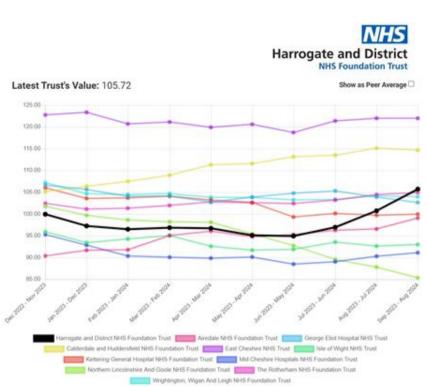


Figure 4: HDFT SHMI since December 2022 versus national peers

As can be seen, our SHMI has been rising since June 2024. Further interrogation of the data shows that the number of deaths has remained fairly constant (Figure 5), but the number of expected deaths has almost halved (Figure 6):

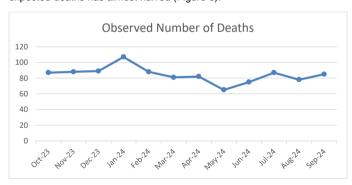


Figure 5: Observed number of deaths (in hospital or within 30 days of discharge)



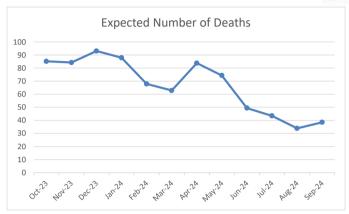
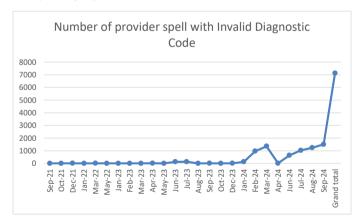


Figure 6: Expected number of deaths (in hospital or within 30 days of discharge)

A significant fall in expected death numbers raises concerns of a data quality issue. Following interrogation of the data, we have identified a recent increase in patients' diagnostic code in the category "Invalid primary diagnosis". As can be shown in Figure 7, we normally have very few spells in this category, but it has sharply risen in 24/25 year to date. The reason behind the rise of this coding category is likely due to incomplete clinical coding by the time of SHMI generation. Working with the data analytics team, an action plan to improve turnaround for clinical coding has been agreed and is now underway. We understand from our external data processing provider (HED) that our SHMI data will remain as it is for 24/25 and cannot be retrospectively adjusted.



<u>Figure 7:</u> Number of provider spells falling into the SHMI diagnostic category of "Invalid Primary Diagnosis"



Whilst the improvement work around timeliness of our clinical coding is underway, in the interim period, our other mortality metrics such as the observed number of deaths, any Medical Examiner concerns and the Structured Judgemental Reviews (SJRs) will continue to provide further assurance of our mortality data.

3.3 Structured judgement reviews (SJR)

21 cases have been reviewed in this quarter with 18 relating to deaths in this period and 3 from the preceding Q2.

We received 1 "red alert" for a diagnostic category with possible excess mortality in this quarter – deaths categorised as being due to "acute cerebrovascular disease". This related to the cumulative number of deaths up to and including August 2024. By September, this had fallen to an "amber alert". In the next quarter, the cases from this category with the lowest predicted mortality during the red alert period will be chosen for an SJR. This is a diagnostic area which has previously between explored with no concerns identified. We are currently finalising "business rules" as to when such intermittent alerts would trigger a more in-depth exploration of clinical cases.

In addition to cases chosen at random to provide assurance, some clinical teams select cases that they have already identified as having possible lapses in care and this therefore generates a higher number of episodes of poor care than previously (where a higher proportion of cases for review were selected at random). We are looking to add an extra field to our SJR tool so we can identify why the case was chosen for review and get a clearer picture of the incidence of each quality-of-care category.

2 cases were in patients with a learning disability who will receive a second external review as part of the LeDeR process. Feedback on their findings will be provided in subsequent papers when the reports are received.

All cases in this quarter were reviewed using the Datix iCloud SJR module which uses the most up-to-date national question set. Questions include a subjective assessment of the avoidability of death – if this were deemed to be higher than 50:50 then the process to commence a Patient Safety Incident Investigation (PSII) would be triggered. We also record if there were gaps in clinical care, organisational aspects or both. In this quarter, organisational aspects noted continued to be delays in admissions from the Emergency Department and failure to be reviewed by a consultant within 14 hours of admission.

The overall assessment of the standard of care of is shown in Table 1:

Date of admission	Care in First 24 hours	Ongoing Care	Avoidability of Death	Clinical/ Organisation score (NCEPOD)	Overall Care
04/10/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
04/10/2024	Adequate care	Not Applicable	Definitely not avoidable	Room for improvement in clinical care	Good care

Commented [JA1]: Is that all admission or just medical?

Commented [DE2R1]: Comments relate to medical



01/10/2024	Poor care	Poor care	Slight evidence of avoidability	Room for improvement in clinical and organisational care	Poor care
11/10/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
27/09/2024	Adequate care	Not Applicable	Slight evidence of avoidability	Room for improvement in clinical care	Adequate care
15/10/2024	Excellent care	Excellent care	Definitely not avoidable	Good practice	Excellent care
07/10/2024	Good care	Poor care	Slight evidence of avoidability	Room for improvement in clinical care	Poor care
25/11/2024	Adequate care	Good care	Definitely not avoidable	Room for improvement in clinical care	Good care
24/10/2024	Adequate care	Not Applicable	Definitely not avoidable	Room for improvement in organisational care	Adequate care
31/10/2024	Good care	Not Applicable	Definitely not avoidable	Good practice	Excellent care
10/10/2024	Adequate care	Not Applicable	Definitely not avoidable	Room for improvement in clinical and organisational care	Good care
14/11/2024	Good care	Good care	Definitely not avoidable	Room for improvement in organisational care	Good care
12/06/2024	Adequate care	Adequate care	Slight evidence of avoidability	Room for improvement in organisational care	Adequate care
19/11/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
31/10/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
29/11/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
26/11/2024	Good care	Good care	Definitely not avoidable	Room for improvement in	Good care



				organisational care	
30/11/2024	Good care	Good care	Definitely not avoidable	Good practice	Good care
18/09/2024	Poor care	Excellent care	Slight evidence of avoidability	Good practice	Good care
03/09/2024	Excellent care	Good care	Definitely not avoidable	Good practice	Good care
30/11/2024	Poor care	Poor care	Slight evidence of avoidability	Room for improvement in clinical and organisational care	Poor care

Table 1: Cored details of the cases reviewed this quarter

Three cases had overall care described as "poor". All have been highlighted for a second review by a different clinician. In all cases where poor care has been identified, the treating team will review the case in the Morbidity & Mortality review section of their regular governance meetings, with learning shared with the required colleagues.

Figure 8 below shows the breakdown of overall care this financial year:

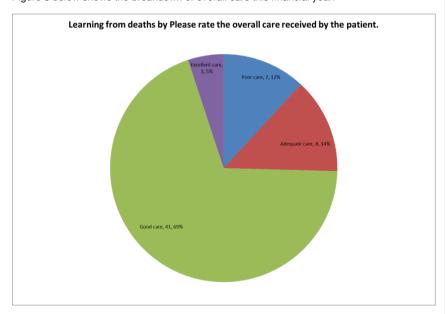


Figure 8: Overall care in all cases reviewed this financial year



Tables 2 and 3 show the quality of end-of-life care and record keeping respectively:

End of Life Care				
	24/25 Q1	24/25 Q2	24/25 Q3	
Good care	12	11	11	
Adequate care	4	2	1	
Not Applicable	2	3	6	
Poor care	1	1	0	
Excellent care	0	2	3	

Tables 2: End of Life Care provided

Patient Record Quality					
	24/25 Q1	24/25 Q2	24/25 Q3		
Good	14	12	18		
Adequate	5	6	2		
Excellent	0	1	1		

Tables 3: Quality of Patient Records

Another new section of the Datix SJR is the ability for the review to identify any positive or negative learning points from the cases. These are shared with the clinicians via the regular Medical Directorate newsletter. Positive themes this quarter related to wider use of the whole multi-disciplinary team to enhance care, the impact of advanced care planning and the contribution from the Palliative Care Team even when a patient is not in the last days of life. Negative themes include ensuring documentation of clinical encounters is thorough and ensuring sepsis care is optimised. The latter is being addresses by the Deteriorating Patient Group.



The Medical Examiner team have not identified any emerging concerns in the last quarter.

4.0 Recommendation

The Board is asked to note the contents of this report and the processes for ensuring learning from deaths.