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NHS Blood and Transplant

Board Assurance Framework

The BAF records the status of the principal risks that could impact on NHS Blood and Transplant (NHSBT) ability in achieving its strategic objectives or statutory obligations.

1. Principal Risk Status Summary

Reference	Principal Risk Title	Risk Appetite Level	Residual Score v Risk Appetite	Current Score (Residual)	Previous Score	Date Assessed
P-01	Donor & Patient Safety	Minimal	Judgement Level (9 to 12)	12	12	11-Apr-2025
P-02	Service Disruption	Minimal	Risk Limit (15 to 25)	16	16	09-Apr-2025
P-03	Service Disruption - Loss of Critical ICT	Minimal	Risk Limit (15 to 25)	20	20	14-May-2025
P-04	Donor Numbers & Diversity	Minimal	Risk Limit (15 to 25)	16	16	09-Apr-2025
P-05	Finance	Open	Judgement Level (16 to 20)	20	16	11-Apr-2025
P-06	Clinical outcomes and health inequalities	Open	Tolerable risk position (12 to 15)	12	12	11-Apr-2025
P-07	Staff Capacity / Capability / Recruitment / Retention	Open	Tolerable risk position (12 to 15)	12	12	11-Apr-2025

Reference	Principal Risk Title	Risk Appetite Level	Residual Score v Risk Appetite	Current Score (Residual)	Previous Score	Date Assessed
P-08	Leaders and Managers	Open	Tolerable risk position (12 to 15)	12	12	16-Apr-2025
P-09	Regulatory Compliance (Primary Regulators)	Cautious	Optimal Score (8)	8	12	09-Apr-2025
P-10	Pace and Scale of Transformational Change		Tolerable risk position (12 to 15)	12		07-Mar-2025
P-11	Corporate Governance	Minimal	Judgement Level (9 to 12)	12	12	09-Apr-2025

Section 2. Principal Risk Detail

This section of the report provides detail of the principal risks and the contributory risks influencing the score. The section provides detail against the following areas:

Principal Risk Detail	Risks that could significantly affect the achievement or performance of NHSBT's priorities / strategic obligations.
Contributory risks	Dynamic risk level consisting of current directorate level risks which are influencing the status of the principal risk areas
Detail of risks recorded within the Risk Limit	Provides detail of risks recorded at the Risk Limit

Risk Appetite Detail

			Appetite Range			
• •	risk and managed as such)			risk which requires	Risk Limit (Risk level which cannot be accepted or tolerated)	
Minimal	1 to 3	4	5 to 8	9 to 12	15 to 25	
Cautious	1 to 6	8	9 to 10	12 to 15	16 to 25	
Open	1 to 9	10	12 to 15	16 to 20	25	

P-01 Donor and Patient Safety

Principal Risk Detail

			Risk Descrip	otion		Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit	Trend		
	there is a risk that NHSBT does not provide safe, high quality care, services and components, caused be allure in NHSBT's practices and processes, resulting in potential harm to donors, patients and their families.					12	Judgement Level (9 to 12)	0	-		
Linked						•	Blood Strategy	-			
NHSBT Obligation							Cellular & Gene	Gene Therapy Strategy			
Obligation							Education & Tra	raining Strategy			
		Safety & quality of NHSBT activities			Linked NHS	BT Strategy	Nursing Strateg	у			
							Organ Strategy				
							Pathology Strategy				
							Safety & quality of NHSBT activities				
Managed By	Chief Nursing Offic	er	Responsible Executive	Chief Nursing Officer	Oversight Committee	Clinical Govern Committee	ance	Date Assessed	11-Apr-2025		
Reputationa	I Consequence			of this risk was assessed and agreed otential widespread national media of		as it is arising f	om potential har	m to donors an	d/or patients. It was scored as 5		
Responsible Summary	Manager	Principal	Risk 06 Clinical	(Clin-10) was reassessed for patient Outcomes of Patients to Principal R ntributory risk Clin 10- Health Inequa	Risk 01. This re	commendation v	was agreed by C	linical Safety &	Quality Governance Group on		

Risk Title		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Trend	Monitoring Committee
Clin-01	Application of Learning to Clinical Safety	22-May-2023	4	2	8	05-Mar-2025		
Clin-02	Manual Processes and Paper-based Systems	23-May-2023	4	3	12	21-Jan-2025		
Clin-03	Transmission of disease by a previously unidentified agent	22-May-2023	5	1	5	20-Jan-2025		
Clin-04	Review of new tests & deferral processes	22-May-2023	4	2	8	07-Jan-2025		
Clin-05	Advice and education	22-May-2023	4	2	8	28-Jan-2025		
Clin-10	Reducing Health Inequalities	23-Oct-2024	4	3	12	13-Mar-2025		
CS-02	Incorrect clinical decision making	15-Jun-2023	4	3	12	27-Feb-2025	-	
CS-05	Patients Transfused with Substitution Components – High Haemolysis risk	31-Jul-2024	4	3	12	30-Jan-2025	-	

P-02 Service Disruption

Principal Risk Detail

	Risk Description				Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit		Trend		
There is a risk that NHSBT is unable to deliver safe and sufficient key products and services, caused by a disruption beyond our operational control affecting critical activities (as specified in DAT2567), resulting in a requirement for reactive emergency management, an adverse impact to patient care and a negative impact to NHSBT's reputation					resulting in a	16	Risk Limit (15 to 25)	1	-		
Linked NHSBT Obligation				Linked NHS	T Strategy Establishment & Constitution Order 2005						
Managed By	Assistant Director Governance and Re	silience	Responsible Executive	Director of Quality & Governance	Oversight Committee	I Risk Management (Committee		Date Assessed	09-Apr-202	09-Apr-2025	
Reputationa	Reputational Consequence A failure to provide service has the potential to affect NHSBT's reputation with key stakeholders such as hospitals, NHS England and DHSC. Depending on										

Reputational Consequence	A failure to provide service has the potential to affect NHSBT's reputation with key stakeholders such as hospitals, NHS England and DHSC. Depending on
	which service is affected, it could also affect reputation with the media, patients, patient groups and directly with donors and donor families.

Responsible Manager	This risk is still driven by the blood shortage risk, whilst the organisation is still in amber alert status. The wording of the risk has been reviewed to reflect the
Summary	outcome of the Board workshop.

Risk Title			Impact	Likelihood		Date Assessed	Monitoring Committee
BC-01	Pandemic Disease.	01-Mar-2023	5	1	5	07-Apr-2025	Risk Management Committee
BC-02	Severe Weather.	01-Mar-2023	4	2	8	07-Apr-2025	Risk Management Committee
BC-03	Power Failure	01-Mar-2023	5	2	10	12-Mar-2025	Risk Management Committee

BC-04	Utilisation of Contingency Arrangements	09-Dec-2024	4	3	12	04-Mar-2025	-	Quality and Governance SMT
BS-01	Blood Pack Plasticiser - Di (2-ethylhexyl) Phthalate (DEHP)	29-Jun-2020	4	3	12	26-Mar-2025	-	Blood Supply Chain (BSC)
BS-02	Shortage of Blood Components /Inability to meet hospital demand	22-Mar-2023	4	4	16	26-Mar-2025	•	Blood Operational Leadership Team (BOLT)
E&F-16	Southampton Unsupported Potential Roof Collapse	07-Dec-2023	3	2	6	18-Nov-2024	-	
MO-09	Irradiation Enforcement Notice	06-Oct-2017	4	1	4	12-Dec-2024		Blood Operational Leadership Team (BOLT)

Detail of Contributory Risk Recorded at the Risk Limit

Risk Title		Creation Date	Impact	Likelihood		Date Assessed	Monitoring Committee
BS-02	Shortage of Blood Components /Inability to meet hospital demand	22-Mar-2023	4	4	16	26-Mar-2025	Blood Operational Leadership Team (BOLT)

Risk There is a risk that NHSBT is unable to achieve or maintain required stock levels, or the appropriate blood group mix, caused by disruption to one or more supply chain essentials, resulting in the delay or failure to supply blood components, impacting on patient treatment and care.

	Mitigating Control(s)	Effectiveness	Gap In Control
Management	Business Continuity Plan MPD539. Under MPD539 - There are a number of departmental Business Continuity Plans, which help response as needed (e.g. Blood Donation - Business Continuity Plan MPD1201 / Business Continuity Plan-Hospital Customer Service MPD1428). Implement 5 day platelets as a contingency product in the event of shortage with no projected recovery in the short to medium term. Contingency re-provisioning plans in place across centres to support where staffing shortages may significantly decrease capacity.	Fully Effective	
	Controls listed in National Blood Stock Management and Shortage Protocol MPD46 Monitoring Hospital Usage in Blood Shortages MPD550	Partially effective	Insufficient whole blood and platelet collection capacity.

 National Blood Transfusion Committee shortage plans (red cell, platelet, plasma plan). Ongoing work by Donor Experience to attract new donors, encourage existing donors to attend and return e.g. media coverage, partnerships, direct mail to registrants, New year campaigns to attract new donors. Communication to donors on vulnerable blood groups and buttressing the need to keep appointments where and when possible, as well as appeals for bookings. Mobile Blood Donation venues are risk assessed before sessions are planned in accordance with MPD102. Equipment and fleet checks and maintenance in place via relevant processes, to maintain availability Process in place to ensure availability of consumables (ordering, stocking, deliveries). Annual Collection Plan - Collection Capacity 		
HR Process to sell/buy/ carry over annual leave		Gap in staff capacity.
Bank Staff Scheme (BD Team Assistants and Hospital Services)		Gap in collection capacity
 Flexible Retirement Policy allows NHSBT to retain skills, knowledge and experience. This means colleagues can effectively retire but still hold a position within the organisation. 	Partially effective	
 3 new driver recruitment agencies have been onboarded for Blood Donation to use as part of the Set Up and Pack Down review. 		
Absence management policy		

		Action Title	Action Status	Due Date	Assigned to	
Treatment		Align platelet supply and demand to reduce mid-week low stock points.	Check Progress	•	Assistant Director Operations Blood Supply	
(Actio		Deliver on the Operating Model project	In Progress		Head of Region (East) (Donor Services)	
	Future Proofing Work / Project	In Progress		Strategy and Programme Director for Blood Supply		

P-03. Service Disruption - Loss of Critical ICT

Principal Risk Detail

	Risk Description					Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit	Trend	
Caused by: in services, tech systems proving the Resulting in:	There is a risk of full or partial loss of functionality in NHSBT's critical IT systems. Caused by: individual or multiple impacts including behaviours of staff, gaps in capabilities in the protection of services, technologies which are beyond end of life or exposed through error or omission and weaknesses in systems provided via the supply chain. Resulting in: interruption to the delivery of NHSBTs objectives, services and products, effecting wider NHS delivery and subsequent patient harm					20	Risk Limit (15 to 25)	1		
Linked NHSBT						BT Strategy	Data & Technol	ogy Strategy		
Obligation				LIIIKEU NIISI	or Strategy	Establishment & Constitution Order 2005				
	Deputy Chief Inform Officer & CISO'	ation	Responsible Executive	Chief Digital and Information Officer	Oversight Committee	Risk Managem	ent Committee	Date Assessed	14-May-2025	
Reputationa	l Consequence	DDTS are	e working to alig	e could occur if NHSBT services wer gn the cyber and resilience of our infr onger-term investment.				onger resilience	in the organisation through both	
Responsible Manager Summary P 03 was reviewed by DDTS management team in April 2025. The risks were revised to structure was approved at ARGC 02/05/25. There are now 6 contributory risks associated DDTS-01: People, capability & capacity, DDTS-03: Digital transformation to modernise a Data & Information Governance, DDTS-06: Stability and Resilience, DDTS-08 Cyber Section No changes to score. Risk score continues to be driven by continued threats and work or						sks associated w modernise and 08 Cyber Secur	vith P-03 Loss of future proof servity, DDTS-09: Da	Critical ICT: rices, DDTS -05 ata and Artificial	Regulatory Non-Compliance: Intelligence.	

Risk Title		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Trend	Monitoring Committee
DDTS-01	People, capability & capacity	31-Jul-2019	4	3	12	15-Apr-2025		Digital, Data and Technology Services (DDTS) SMT
DDTS-03	Digital transformation to modernise and future proof services	31-Jul-2019	3	4	12	15-Apr-2025		Digital, Data and Technology Services (DDTS) SMT
DDTS -05	Regulatory Non-Compliance: Data & Information Governance	16-Nov 2020	3	4	12	08-May 2025		Digital, Data and Technology Services (DDTS) SMT
DDTS-06	Stability and Resilience	31-Jul-2019	4	3	12	15-Apr-2025	-	Digital, Data and Technology Services (DDTS) SMT
DDTS-08	Cyber Security	27-Oct-2023	5	4	20	14-May-2025	-	Digital, Data and Technology Services (DDTS) SMT
DDTS-09	Data and Artificial Intelligence	15-Apr-2025	3	4	12	15-Apr-2025	_	Digital, Data and Technology Services (DDTS) SMT

P-04. Donor Numbers & Diversity

Principal Risk Detail

	Risk Description					Current Appetite Status	No. of Child Risks at Risk Limit		
There is a risk that NHSBT struggles to continue to save and improve lives caused by a failure to convert the sufficient volume and diversity of donors resulting in a challenge to meet hospital patient demand.					16	Risk Limit (15 to 25)	0		
Linked NHSBT	Establishr	ment & Constitu	ition Order 2005	Linked NHSE		Blood Strategy			
Obligation	Lotabilotti	none a conoma			on anogy	NHSBT Strateg	у		
Managed By	Director Donor Experience	Responsible Executive	Director of Donor Experience	Oversight Committee	Risk Manageme	ent Committee	Date Assessed	09-Apr-2025	

Responsible	Manager
Summary	

DX held it's regular Risk Committee with a focus on P-04 and the various contributory risks. The overall score remains the same at this stage, however there are still some outstanding actions relating to DX-01 from other Directorates that is being addressed.. Following the Board Risk workshop in Autumn, the overall description of the risk has been updated to reflect the wider reach of P-04 across all Blood, Plasma, Stems Cells, Platelets and Organs.

		Creation Date	Impact	Likelihood		Date Assessed	Trend	Monitoring Committee
DX-01	Failure to Attract and Retain Donors	19-Nov-2021	4	4	16	11-Apr-2025		Donor Experience SMT; Risk Management Committee
DX-04	Poor Donor Experience	20-May-2019	3	3	9	25-Feb-2025		Donor Experience SMT; Risk Management Committee
DX-20	Insufficient Capacity for New Donors	22-Nov-2022	4	2	8	11-Sep-2024		Donor Experience SMT; Risk Management Committee

P-05. Finance

Principal Risk Detail

	Risk Description					Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit		Trend
	There is a risk that NHSBT is unable to maintain long term financial sustainability caused by insufficient unding or unexpected cost increases resulting in NHSBT being unable to meet expectations or obligations					20	Judgement Level (16 to 20)	0	-	
Linked							Finance Strateg	Jy		
NHSBT Obligation				Linked NHSE	BT Strategy	Achieving and r	naintaining Financial balance			
Managed By	Financial Services N & Local Counter Fra Specialist	_	Responsible Executive	Chief Financial Officer	Oversight Committee	Risk Managem	ent Committee	Date Assessed	11-Apr-2025	
Reputationa	The reputational Consequence are with key stakeholders — mainly DHSC and NHSE — rather than with general public. If we develop a reputation with those orgs for poor financial management it may impact our ability to access future funding. We are engaging with key individual in the finance functions of these organisations to demonstrate that we have good financial control and the financial pressures are due to operational challenges.									
Responsible Manager Summary Principal risk was subject to a deep dive at the Risk Management Committee on 9th April 2025. The risk and all contributory risks, controls and actions reviewed and discussed. These shall be reviewed again at the Finance Senior Leadership Meeting on 23rd April 2025, ahead of the second deep dive ARGC in May.										

		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Trend	Monitoring Committee
Fin-01	Financial Systems Risk	13-Apr-2023	4	3	12	24-Mar-2025		Risk Management Committee
Fin-02	Risk of Insufficient Funding	13-Apr-2023	4	5	20	26-Feb-2025		Risk Management Committee

Fin-03	Deterioration of Cash Reserves	13-Apr-2023	4	2	8	19-Mar-2025	-	Risk Management Committee
Fin-04	Risk of Damage to NHSBT Reputation	13-Apr-2023	4	2	8	24-Mar-2025	•	Risk Management Committee
Fin-05	Operational Failure	17-Jul-2023	4	2	8	24-Mar-2025		Finance Senior Management Team (FSMT)
Fin-06	Financial Management Budget & Forecasting	19-Jun-2023	4	1	4	29-Jan-2025		Finance Senior Management Team (FSMT)
Fin-07	Work Force Management & Retention	19-Jun-2023	3	3	9	26-Feb-2025		Finance Senior Management Team (FSMT)

P-06. Clinical Outcome of Patients

Principal Risk Detail

	Risk Description						Current Appetite Status	No. of Child Risks at Risk Limit	Trend
of compreher resulting in a	There is a risk that NHSBT fails to deliver continuous improvements to its service provision, caused by a lack of comprehensive information about the clinical outcomes of patients we treat, or who receive our products, resulting in a failure to achieve our strategic ambition of reducing health inequalities and providing every patient with the treatment or donation they need.						Tolerable risk position (12 to 15)	0	
Linked							Blood Strategy		
NHSBT Obligation		Safaty & quality o	sf NI⊔0	SRT activities	Linked NHSE	RT Stratogy	Cellular & Gene	Therapy Strate	egy
owngamen.	Safety & quality of NHSBT activities			Lilikeu NHSE	or Strategy	Pathology Strat	egy		
						NHSBT Strategy			
Managed By	Chief Nursing Office	Respons Executiv		Chief Nursing Officer	Oversight Committee	Clinical Govern Committee	ance	Date Assessed	11-Apr-2025
Reputationa	l Consequence			negative comments and/or media coversibility and use of patient outcome of		elivering minimal	improvement to	donor and pati	ent safety, through delivery of
Responsible Summary	Manager			for Principal Risk 06: merging with P sk 06 to remain a separate risk on th			tient Safety; mei	ging with Princi	pal Risk 10 Scale and Pace of
Clinical Risk Review Group and subsequently Clinical Quality Safety with option 1 (merging Principal Risk 6 with Principal Risk 1) because information regarding this decision to Risk Management Committee committee meeting. Clinical Governance Committee were informed					pecause the committee on 9th A	ontributory risks April, whereupor	are primarily risk	s to patient safe	ety. A paper was taken for
The Health Inequalities Risk (Clin-10), has been reassessed for patient impact, and approved by Clinical Risk Review group and Clinical Quality Governance Group for change of contributory status from Principal Risk 06 Clinical Outcomes of Patients to Principal Risk 01 Donor and Patient has now been actioned. Risk Clin-06 and -07 have been discussed by the aforementioned groups and it was decided they are not contributory to Risk 6 and will be transferred to operational risk register. This will leave Principal Risk 6 with a single contributory risk (Clin-12) Patient Outcome							01 Donor and Patient Safety. This are not contributory to Principal		

Risk Title		Creation Date	Impact	Likelihood		Date Assessed	Monitoring Committee
Clin-06	Innovation in therapeutic apheresis and peripheral blood stem cell collection	07-Jun-2023	4	3	12	22-Jan-2025	Clinical Governance Committee
Clin-07	Opportunities to improve clinical outcome for stem cell patients	07-Jun-2023	4	3	12	22-Jan-2025	Clinical Governance Committee
Clin-11	Interoperability Risk	23-Oct-2024	4	3	12	13-Mar-2025	
Clin-12	Patient Outcomes Risk	23-Oct-2024	3	4	12	13-Mar-2025	

P-07. Staff capacity, capability, recruitment & retention

Executive. This shall be presented at ARGC in May 2025.

Principal Risk Detail

	Risk Description						Current Appetite Status	No. of Child Risks at Risk Limit		Trend
	here is a risk that a lack of capacity, capability and / or flexibility in our workforce, caused by challenges in ur attraction, recruitment and retention strategies, prevent us from delivering our strategic priorities or core unctions.						Tolerable risk position (12 to 15)			
Linked NHSBT Obligation						BT Strategy	NHSBT Strateg	у		
Managed By	Assistant Director -	HS&W	Responsible Executive	Chief People Officer	Oversight Committee	People Commit	tee	Date Assessed	11-Apr-2025	
Reputationa	al Consequence	Impact so	cored as a 3 x 3	ussed and agreed by the People SN (moderate/possible). Mitigation dire es being realised.						
Responsible	e Manager	Draft of th	ne new principa	I staffing risk (which will combine P0	7 and P08), dis	scussed at Peop	le Committee on	7th April 2025	and with me	mbers of the

Contributory Risks

Summary

Risk Title		Creation Date	Impact	Likelihood		Date Assessed	Trend	Monitoring Committee
PEOPLE-01	Lack of Succession Planning	23-Jan-2017	3	2	6	09-Jan-2025	•	People Committee
PEOPLE-06	Staff Capacity / Capability / Recruitment / Retention	26-Jul-2022	4	3	12	03-Dec-2024		People Committee
PEOPLE-07	Recruitment Demand Planning	03-Aug-2022	3	4	12	27-Feb-2025		People Committee
PEOPLE-11	People Business Plan Performance Risk	07-Jun-2023	2	2	4	31-Mar-2025	-	People Committee
PEOPLE-16	Delivery of Anti Racism Framework – Resource	27-Aug-2024	3	3	9	09-Dec-2024	-	People Senior Leadership Team (SLT)

P-08. Managers skills and capability

Principal Risk Detail

	Risk Description					Current Appetite Status	No. of Child Risks at Risk Limit		Trend
	There is a risk that NHSBT lack the skills and capabilities for leaders and managers required in today's NHS to create a high-performing, inclusive environment, and to deliver our strategic priorities					Tolerable risk position (12 to 15)		•	
Linked NHSBT Obligation	ISBT Establishment & Constitution Order 2005 Linked NHSE				BT Strategy	NHSBT Strateg	у		
Managed By	- TASSISIANI DITECTOL - HOWN I - TONIEL PEODIE UNICEL				People Commit	tee	Date Assessed	16-Apr-2025	

Responsible Manager	Draft of the new principal staffing risk (which will combine P07 and P08), discussed at People Committee on 7th April 2025 and with members of the
Summary	Executive. This shall be presented at ARGC in May 2025.

Risk Title	Risk Title			Likelihood	Residual Score	Date Assessed		Monitoring Committee
DX-21	Staff Capacity / Single Point of Failure	29-Nov-2022	2	3	6	01-Nov-2024	-	Donor Experience SMT; Risk Management Committee
PEOPLE-05	Leaders and managers lack the skills and capabilities	20-Jun-2022	3	4	12	17-Oct-2024		People Committee

P-09. Regulatory Compliance (Primary Regulators)

Principal Risk Detail

			Risk Descrip	tion		Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit		Trend	
systems or p	k that NHSBT is una oor application of tho to patient treatment	8	Optimal Score (8)	0	-						
Linked NHSBT Establishment & Constitution Order 2005 Link Obligation						HSBT Strategy Safety & quality of NHSBT activities					
Managed By	Assistant Director o	f Quality	Responsible Executive	Director of Quality & Governance	Oversight Committee	Risk Managem	ant ('ammittaa	Date Assessed	09-Apr-202	25	
Reputationa	I Consequence			ce would relate to adverse impacts to uring in national media. Reputational							
Responsible Summary	Manager	There is a resulting to: There is a	a risk that NHSI in delays to pat a risk that NHSI	eed at Principal Risk Review meeting BT may not safely deliver its products ient treatment, regulatory action and BT is unable to provide safe or effect in-compliance with MHRA, HTA, or C	s and services negative publi ive products a	, caused by NHS icity nd services, cau	SBT becoming no	on-compliant wi	th regulator oor applicati		·

Risk Title		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Monitoring Committee
QA-01	Quality Management System	19-Feb-2021	4	2	8	12-Mar-2025	Risk Management Committee

P-10. Scale and Pace of Transformational Change

Principal Risk Detail

	Risk Description					Current Appetite Status	No. of Child Risks at Risk Limit	
	There is a risk that we fail to deliver transformational changes caused by ineffective portfolio management, including prioritisation, resulting in delay to the delivery our strategic outcomes.					Tolerable risk position (12 to 15)		-
Linked NHSBT Obligation	All corporate and strategic obligations and objectives Linked NHSE				BT Strategy	Supports all stra	ategies	·
Managed By	- I Ivvenov Clark				Risk Managem	ent Committee	Date Assessed	07-Mar-2025

Re	putational	Consec	IIIENCE
IRE	pulalionai	Consed	luence

Responsible Manager	Update following Principal risk review 20 March 2025. This risk is within the tolerance zone and risk appetite remains at "Open" level. Our contributory finance
Summary	risk 02, regarding insufficient funds to deliver the transformational programmes, is mitigated for 25/26.

Risk Title		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Trend	Monitoring Committee
S&T-01	Portfolio Finances	10-Mar-2025	3	3	9	10-Mar-2025		
S&T-03	Spend Controls	10-Mar-2025	2	2	4	10-Mar-2025		
S&T-04	Realising benefits	10-Mar-2025	3	4	12	10-Mar-2025		
S&T-05	Subject Matter Expertise Portfolio Capacity & Capability	10-Mar-2025	3	4	12	10-Mar-2025	-	
S&T-06	Slow mobilisation	10-Mar-2025	4	3	12	10-Mar-2025	•	
S&T-07	Planning and Business Change	10-Mar-2025	3	4	12	10-Mar-2025	-	
S&T-08	New priorities	10-Mar-2025	3	3	9	10-Mar-2025	-	

P-11 Corporate Governance

Principal Risk Detail

Risk Description					Risk Score (Residual)	Current Appetite Status	No. of Child Risks at Risk Limit		Trend
There is a risk that the Board does not have full oversight of significant risk caused by ineffective systems or their application resulting in uninformed decision-making, a requirement for emergency management, suboptimal outcomes and reputational damage					12	Judgement Level (9 to 12)	0	-	<u> </u>
Linked	All corporate and strategic obligations and objectives					Supports all strategies			
NHSBT Obligation				Linked NHS	BT Strategy	Establishment & Constitution Order 2005			
Managed By	Company Secretary	Responsible Executive	Director of Quality & Governance	Oversight Committee	,		Date Assessed	09-Apr-2025	
Reputational Consequence A potential lack of oversight that results in an incident in which service is disrupted, a person is harmed or adversely affected or in which damage is caused									

Responsible	Manager
Summary	

Actions to address contributory risk CG-01 'Governance Structure' have been completed resulted in a reduction of risk level to 2x2 (minor/unlikely). Consideration is currently being given to whether the risk level has decreased relating to the RT-03 'Risk Management' and RT-05 'Assurance Mapping' contributory risks which would allow the P-11 Corporate Governance risk rating to be reduced to reflect the decreased risk level.

Risk Title		Creation Date	Impact	Likelihood	Residual Score	Date Assessed	Trend	Monitoring Committee
CG-01	Governance Structure	09-Oct-2024	2	2	4	09-Apr-2025	•	Risk Management Committee
RT-01	Functional Standards	09-Oct-2024	3	2	6	22-Apr-2025	•	Risk Management Committee
RT-03	Risk Management	09-Oct-2024	4	3	12	12-Mar-2025	-	Risk Management Committee
RT-04	Internal Audit Actions	09-Oct-2024	4	2	8	12-Mar-2025	-	Risk Management Committee
RT-05	Assurance Mapping	10-Oct-2024	4	2	8	03-Apr-2025	-	Risk Management Committee