

HTA Board meeting, 5 December 2024

Agenda item	2.4 HTA Performance Report
Purpose: for information or decision?	Information
Decision making to date?	N/A
Recommendation	The HTA Board is asked to note and comment by exception on the performance recorded and the context provided
Which strategic risks are relevant?	Risk 1: Regulation Risk 2: Sector Risk 3: Staff Risk 4: Financial Risk 5: Digital
Strategic objective	Efficient and Effective
Core operations / Change activity	Core operations
Business Plan item	Senior Management Team – strategic direction and leadership of operational delivery across the organisation (including risk management and seeking opportunities for ALB collaboration)
Committee oversight?	Board only
Finance and resource implications	Various due to the range of items covered
Timescales	Various due to the range of items covered
Communication(s) (internal/external	N/A
Identified legislative implications	N/A

HTA Performance Report

Purpose of paper

- 1. This paper informs the Board of the HTA's performance in Quarter 2 (Q2) of 24/25 against our objectives and operational delivery targets.
- 2. In addition, it provides an early indication of the initial performance in Quarter 3 (Q3) of 24/25.
- 3. Core operational areas from our Business Plan with formal Key Performance Indicators (KPIs) have been included as topics within this paper, in the order and nomenclature from that document, so as to allow the Board easy read across. We have also included some additional operational areas where the Board will be interested to note wider non-KPI performance and which may have associated KPIs in future Business Plans. Annex A provides the KPI and Project Data Overview for Q2 (final) and Annex B gives the KPI and Project Data Overview for Q3 (latest).
- 4. The current Strategic Risk Register is provided for information at **Annex C**.

Action required

5. The HTA Board is asked to **note** and comment on the performance recorded and the context provided.

Regulation

- 6. All of the Regulation KPIs are green with one exception. That is the KPI to reach a decision on 90% of appropriately completed new licence applications by 90 days. This was at 50% in Quarter 2 and 75% for the business year to date at 30 September 2024. There were two new licence applications whose 90 day period fell in Quarter 2, one of which was completed on time. 8 out of 10 were completed on time in Quarter 1. Cumulatively, this means that 9 out of 12 (75%) were completed on time over the first two quarters, hence the year to date percentage is 75%. Going forward, the HTA proposes to adopt a rolling annual basis for this measure next year to provide a more meaningful measure that is less skewed by the inherent volatility arising from highly variable small numbers per quarter.
- 7. Of the Regulation-led projects, none are rated red and all are on track but with some delays.

Communications

- 8. Following the successful in-person event, the Comms team has conducted a comprehensive analysis of the feedback and roundtable discussions. We are actively engaging with stakeholders to shape and optimise activities for the coming business year. Online forums continue to be delivered and will extend into Q4 in 2025.
- Social media performance continues to exceed expectations, with LinkedIn emerging as our strongest platform for stakeholder engagement. Website metrics are surpassing internal targets, supported by ongoing Search Engine Optimisation efforts.

Information Technology

- 10. The performance against KPIs has remained consistent with expected levels. Both of the IT related KPIs are green. There have been no significant outages of IT systems and our Microsoft Exposure Score has started to come down, showing a positive change in our Cyber Security Posture, with additional improvements being reviewed to reduce our exposure score further.
- 11. Our Regulatory Insight Model and Index work has progressed significantly over the period, with successful testing of pulling data directly from our Customer Relationship Management (Dynamics) application and presented this using a reporting platform called PowerBI. This is an important shift forward for the HTA and we look forward to demonstrating this work to Board Members later in the afternoon.

Corporate Services

12. The KPI for responding to Freedom of Information requests continues to be met and, with a renewed focus, the enquiries KPI has improved in Q2 and is now also being met. We are pleased to note the positive trajectory against the enquiries KPI.

Finance

13. The table below is a summary of our financial position as of 30 September 2024(Q2) and our forecast for the year ending at 31 March 2025. An update by the components of our year to date net surplus are detailed below.

		Cumulativ	e YTD		Coroccet		2024/25 Annual		
	Actual	Budget	Varia	nce	Forecast Outturn	Annuai Budget	Varian	ice	
INCOME	£	£	£	%	£	£	£	%	
Grant in Aid including RDEL	259,957	316,957	(57,000)	-17.98%	489,275	633,913	(144,638)	-23%	
Licence Fees	5,376,033	5,309,239	66,794	1.26%	5,376,033	5,309,239	66,794	1%	
Other	27,543	25,941	1,602	6.17%	53,484	51,882	1,602	3%	
Total Income	5,663,532	5,652,137	11,396	0.20%	5,918,792	5,995,034	(76,242)	-1%	
Staff Costs									
Salaries and Wages	1,973,175	2,149,502	(176,327)	-8.20%	4,195,793	4,299,004	(103,211)	-2.4%	
Authority Allowances	61,683	69,533	7,850	11.29%	125,304	139,066	(13,762)	-9.9%	
Total staff costs	2,034,858	2,219,035	(184,177)	-8.30%	4,321,097	4,438,070	(116,973)	-2.6%	
Non-salary staff costs									
Travel and subsistence	90.911	83.048	7.863	9.47%	175,656	173,500	2.156	1.2%	
Other Staff costs ¹	22,437	36,475	(14,038)	-38.49%	58,223	70,150	(11,927)	-17.0%	
Recruitment	17,085	22,500	(5,415)	-24.07%	34,085	30,000	4,085	13.6%	
Training costs	5,178	20,500	(15,322)	-74.74%	24,250	31,000	(6,750)	-21.8%	
G	135,611	162,523	(26,912)	-16.56%	292,214	304,650	(12,436)	-4.1%	
Other Operating costs	•		, ,		·	•	, , ,		
Telecommunication	5,072	5,000	72	1.44%	9,975	10,000	(25)	-0.2%	
ICT Development ²	149,590	204,500	(54,910)	-26.85%	347,090	409,000	(61,910)	-15.1%	
Legal and Professional (Legal,									
audit)	63,715	83,250	(19,535)	-23.47%	170,188	166,501	3,687	2.2%	
Communications costs	51,455	55,373	(3,918)	-7.07%	61,530	60,500	1,030	1.7%	
Living Organ Donation costs	172	0	172	#DIV/0!	172	9,000	(8,828)	-98.1%	
Shared Service/NHSBT/Projects	73,850	147,250	(73,400)	-49.85%	297,600	294,500	3,100	1.1%	
Administration costs	8,555	8,250	305	3.70%	11,963	11,500	463 (5.720)	4.0%	
Accommodation costs Non-cash costs	101,488 62,664	79,089	22,398	28.32% -0.78%	159,280	165,000 126,313	(5,720)	-3.5% 2.2%	
NOII-Casii costs	516,561	63,157 645,869	(492) (129,308)	-0.76%	129,077 1,186,876	1,252,314	2,764 (65,438)	-5.2%	
	310,301	045,609	(129,500)	-20.02 /6	1,100,070	1,202,014	(00,430)	-5.2 /6	
Total expenditure	2,687,030	3,027,427	(340,397)	-11.24%	5,800,186	5,995,034	(194,848)	-3.3%	
Net surplus/(deficit)	2,976,503	2,624,710	351,793	13.40%	118,606	0	118,606		

¹Other Staff costs (all-staff days, subscriptions, conferences, welfare)

- 14. Income year to date is represented by grant in aid of £200k which is £57k less than budgeted. The remainder will be drawn down by year end. The balance of £59k is non-cash income which covers the depreciation/amortisation of our assets. Our licence fee income is above budget by £67k the bulk of which relates to application fees (£41k) which are difficult to budget for and income from HA licences (£43k); these are offset by reductions in three of the six sectors.
- 15. Expenditure year to date, expenditure is under budget by £340k. Below are explanations for the significant variances to budget.
- 16. Staff costs were underspent by £184k which relates mainly to on-costs (PAYE and pensions). The budget was set assuming all staff would be in the scheme, the reality is that at least 10 members of staff have opted out. There

²ICT Development (including IT Subscriptions, Maintenance, Consultancy)

- were posts at manager level that were unfilled for a period which has also impacted this variance.
- 17. Other Costs underspend includes staff away day costs which are currently under budget by £9k due to profiling (cost expected in November). The balance relates to subscriptions and staff welfare costs (cost of home-office equipment).
- 18. Training costs underspent by Q2 by £15k which is mainly within corporate training, through further spend is planned for Q4.
- 19. ICT Development underspent by £54k represented by maintenance costs £34k and General IT consultancy £20k. The underspend against maintenance costs is a profiling issue with the underspend in consultancy due to a change in plans with no costs expected.
- 20. Legal and Professional are also costing less than anticipated with the majority within legal fees. It is expected that legal costs may increase during the remainder of the financial year due to activity within the living organ donation sphere.
- 21. Shared Services and projects the significant underspend is due to costs related to the CRM upgrade being categorised as revenue (RDEL) during budget setting but will now likely be capitalised (CDEL) on completion (February or March 2025). The total budget allocated is £115k.
- 22. Accommodation costs are over budget by £22k which is represented by rent costs that will eventually be capitalised which is necessary under the accounting standard IFRS 16 accounting for leases.
- 23. Forecast we are forecasting a surplus of £118k before any accounting adjustments such as IFRS 16 and the recategorization of CRM costs from revenue to capital and any write-off out uncollectable debt.
- 24. Position as of October 2024 as of month 7, our income is over budget by £51k which largely due to application fees. Expenditure (including staff costs) are under budget by £302k which is not a significant change from Q2.
- 25. Debtors at 30 September 2024 our debtors at the end of September 2024 were £3,597k represented by 536 transactions compared to the same period last year which stood at £2,871k with 499 transactions. This sum is due to the billing run that took place the last week of September and largely is not longstanding debt. A breakdown of total debts by sector compared to 2023/24 is below.

		2024/25		2023/24					
Sector	No. of	Value	%	No. of	Value	%			
	est			est					
NHS	234	£2,107,540	59%	219	£1,605,297	56%			
Government bodies	30	£243,975	7%	31	£240,411	9%			
Non-Government bodies	272	£1,245,731	34%	249	£1,026,160	35%			
Total	536	£3,597,246		499	£2,871,868				

26. Of the 2024/25 debts the following relate to pre-March 2024.

34 totalling £190,364 represented by – 17 NHS establishments £77,140 and 17 Non-NHS (non-Government) £113,224

Within the non-NHS is one establishment that we know has gone into liquidation with a total debt of £38,225. This debt will be need to written off against a provision created at the end of 2023/24.

Audit and Risk

- 27. The latest version of the HTA's Strategic Risk Register is provided at **Annex C**. This document is reviewed each month by the Senior Management Team, most recently at the Portfolio SMT meeting on 19 November and narrative including actions to mitigate the identified risk has been updated.
- 28. The risk ratings for the five strategic risks remain unchanged since the last Board meeting with the exception of Risk 4 (There is a risk that the HTA has insufficient or ineffective management of its financial resources) which has returned to being at tolerance with the appointment of two new colleagues to assist within the finance team.

Human Resources

- 29. Sickness absence for the quarter ended 30 September remains within our target of 3% at 1.8% and reduced to 1.7% in October.
- 30. Our attrition rate is still under review. We have included the percentage calculated using the current methodology as we cut over to our HR provider. In Annex A we are reporting attrition at around 30% which remains above the KPI of 20% and is consistent across the financial year to date.

Health and Safety

HTA 28-24

- 31. As part of the HTA's management of health and safety, performance monitoring in this area will commence from Q3.
- 32. The reporting cycle to the Board, as approved by ARAC at the 17 October meeting will include sub-headings that will cover the following topics: incident reporting (number of accidents, incidents and near misses with commentary), health and safety training (compliance rates), risks (as identified through the risk assessment process) and continuous improvement (relevant information and updates from the Health Safety Executive and changes based on lessons learned analysis of events).
- 33. We anticipate establishing formal KPIs for health and safety as part of Business Planning for 25/26.

Quarter 3 early insights

- 34. Details of early Q3 performance are given at **Annex B**:
- 35. Current overall Business Plan **RAG** rating is **Green**:
 - Core operations: All of our KPIs are either currently being achieved or else
 the position should be made up by year-end, with two exceptions, which
 are: spend within forecast and attrition rate. In both these cases
 performance is consistent with previous years. That said, we continue to
 work to improve these two indices.
 - Change activities: must-do projects are all currently on track to deliver / complete as expected by year-end. We have moved the work to replace our finance system back to 25/26 due to the dependency with our CRM updates that will not complete until the end of this financial year in March. We have brought online mid-year a project to engage with Substances of Human Origin legislation, as previously discussed with the Board.

Recommendation

36. The HTA Board is asked to **note** and comment on the performance recorded and the context provided.

<u>Annex A</u> – Quarterly Board Data Overview, 24/25 Quarter 2 Final Position Core Operations

	Business Plan KPIs			8 On Trace	k	0 At Risk	3 Off Tr	
		Apr	May	Jun	Jul	Aug	Sep	24/24 YTD
	Approach to Regulation							
uo	222 compliance assessments across all sectors [reported quarterly against planned allocation]		Reported Quarterly			orted arterly	55	122
Regulation	99% of panel and non-panel cases actioned within 10 and 5 working days respectively [reported monthly]	100%	100%	100%	100%	100%	100%	100%
Reć	Support healthcare provision and life-sciences by decisions being reached on 90% of completed new licence applications within 90 days of the application fee being paid [reported quarterly]	orted rterly	80%		orted arterly	50%	75%	
	Trust and Confidence							
م	Publish two datasets per year [reported annually]			Reported Annually				
OTO	Publish quarterly incidents data [reported annually]	100%		Reported Annually				100%
	Use of Information							
۵	Server downtime less than 3% (within working hours and excluding planned testing) [reported monthly]	0%	0.1%	1.9%	0%	0%	0%	0.3%
OTO	100% of RTANCA (NHS cyber security alert) notifications actioned / replied to within 48 hours [reported monthly]	100%	100%	100%	100%	100%	100%	100%

		Apr	Мау	Jun	Jul	Aug	Sep	24/2 YTI
	Efficient and Effective							
200	95% of enquiries are answered within 10 working days [reported monthly]	99%	89.6%	91.8 %	96.0%	97.3%	96.5%	95%
corp Gov	100% of FOIs responded to within 20 working days [reported quarterly]	Reported Quarterly		100%	100%	100%	100%	1009
	Actual spend within 1% of forecast [reported quarterly]	Repo Qua		4%	Reported Quarterly		11%	11%
	Debt no more than 3% of income at year end [reported annually]			Reported	Annually			
	Unqualified external audit opinion received [reported annually]			Reported Annually				
	Attrition rate no more than 20% [reported monthly]	31.4%	33.3%	29.7%	34.5%	33.9%	30.4%	30.4
	Staff sickness no more than 3% [reported monthly]	2%	2.2%	2.4%	2.1%	2.4%	1.8%	1.89

Project Summary Status – Overall RAG Heatmap for Board Review

Project	Sponsor	Jul 24	Aug 24	Sep 24	Commentary for Board Review
Fuller Independent Inquiry [Must do]	Nicky Harrison	Α	Α	Α	Live work packages - continue to maintain, respond and support as required [Expected to run into 25/26]
Innovation in inspection [Should do]	Nicky Harrison	G	А	А	Workstream 'Security Standards' focused on PM sector, in-play: rolling out activities aligned to outlined security enforcement strategy and piloting evidence -based assurance programme. Owing to pressures from other Projects (FII for example) delays in developing new approaches to CAPAs; limited progress [Expected to run into 25/26]
Substances of Human Origin	Louise Dineley	W	W	W	Not formally started – although first conversations are being held [Start Date Oct 24, as originally planned]
Public Bodies Review [Must do** if notified]	Louise Dineley	W	W	W	Not started [Start Date N/A]
Facilitate an in-person event [Must do]	Louise Dineley	G	G	G	Event has been delivered, closure in progress [Expected to complete in 24/25]
Establish an Insight Network [Could do]	Louise Dineley	А	Α	Α	A proposal for the horizon scanning process has been created. This has been presented at a high level to BDT in October to gather insight into interaction and impacts on teams [Expected to complete in 24/25]
Publish a 2023/24 review [Must do]	Louise Dineley	G	G	С	Project completed
Data and Technology strategy [Must do]	Louise Dineley	С	С	С	Project completed

Project Summary Status – Overall RAG Heatmap for Board Review

Project	Sponsor	Jul 24	Aug 24	Sep 24	Commentary for Board Review
Complete backlog updates to CRM [Must do]	Louise Dineley	G	G	G	BCC provided with Purchase Order and work has started [Expected to complete in 24/25]
Regulatory Insight Model and Index [Must do]	Louise Dineley	R	Α	Α	The RIMI design and development phase has recommenced. Research has been undertaken to assess the feasibility of using existing systems including using original proof of concept and / or the data indicators to develop and refine a basic mvp RIMI tool [Expected to run into 25/26]
Review records management [Should do]	Louise Dineley	w	W	W	Not started [Start Date Jul 24, slipped – Change Control required]
Replace our current finance system [Should do]	Tom Skrinar	W	W	W	Not started [Start Date Sep 24, as originally planned – Change Control required]
Outsource Human Resources [Must do]	Tom Skrinar	G	G	G	HR was effectively outsourced as per the SLA between HTA and CQC as at April 2024. The relationship is now BAU, but there remains some work to drive improvements in the HR service and close / complete the Project governance [Expected to complete in 24/25]
Develop a People strategy [Must do]	Tom Skrinar	G	G	G	Engagement with staff in progress [Expected to complete in 24/25]
Project delivery	All SMT	Α	G	G	Broadly on track to deliver all <i>must do</i> items as planned

<u>Annex B</u> – Quarterly Board Data Overview, 24/25 Quarter 3 Latest Position Core Operations

	Business Plan KPIs				8 On Track	At	0 Risk	3 Off Tra	ck	
		Apr	Мау	Jun	Jul	Aug	Sep	Oct	24/24 YTD	
	Approach to Regulation									
<u>_</u>	222 compliance assessments across all sectors [reported quarterly against planned allocation]		orted rterly	67	Repo Qua		55	Reported Quarterly	122	
Regulation	99% of panel and non-panel cases actioned within 10 and 5 working days respectively [reported monthly]	100%	100%	100%	100%	100%	100%	99%	100%	
Re	Support healthcare provision and life-sciences by decisions being reached on 90% of completed new licence applications within 90 days of the application fee being paid [reported quarterly]		orted rterly	80%	Repo Qua		50%	Reported Quarterly	75%	
	Trust and Confidence									
ם	Publish two datasets per year [reported annually]	Reported Annually								
OIO	Publish quarterly incidents data [reported annually]	100%	100% Reported Annually							
	Use of Information									
ב	Server downtime less than 3% (within working hours and excluding planned testing) [reported monthly]	0%	0.1%	1.9%	0%	0%	0%	0%	0.3%	
OIO	100% of RTANCA (NHS cyber security alert) notifications actioned / replied to within 48 hours [reported monthly]	100%	100%	100%	100%	100%	100%	100%	100%	

		Apr	May	Jun	Jul	Aug	Sep	Oct	24/24 YTD
E	Efficient and Effective								
90	95% of enquiries are answered within 10 working days [reported monthly]	99%	89.6%	91.8 %	96.0%	97.3%	96.5%	97.4%	95.36
Corp Gov	100% of FOIs responded to within 20 working days [reported quarterly]		Reported 100% Quarterly			Reported Quarterly		Reported Quarterly	100.00
A	Actual spend within 1% of forecast [reported quarterly]	Reported Quarterly			Reported Quarterly		11%	Reported Quarterly	11%
3 [Debt no more than 3% of income at year end [reported annually]			Rep	orted Ann	ually			
	Inqualified external audit opinion received [reported annually]			Rep	Reported Annually				
4	Attrition rate no more than 20% [reported monthly]	31.4%	33.3%	29.7%	34.5%	33.9%	30.4%	28.6%	28.6%
5	Staff sickness no more than 3% [reported monthly]	2%	2.2%	2.4%	2.1%	2.4%	1.8%	1.7%	1.7%

Project Summary Status – Overall RAG Heatmap for Board Review

Project	Sponsor	Aug 24	Sep 24	Oct 24	Commentary for Board Review
Fuller Independent Inquiry [Must do]	Nicky Harrison	Α	Α	Α	Live work packages - continue to maintain, respond and support as required [Project expected to complete in 24/25, but work will continue into 25/26 as part of core operations]
Innovation in inspection [Should do]	Nicky Harrison	А	Α	Α	Workstream 'Security Standards' focused on PM sector, in-play: rolling out activities aligned to outlined security enforcement strategy and piloting evidence -based assurance programme (Project expected to run into 25/26)
Substances of Human Origin [Must do]	Louise Dineley	W	W	ı vv	Not formally started – although first conversations are being held and Business Case is drafted [Project expected to run into 25/26]
Public Bodies Review [Must do** if notified]	Louise Dineley	W	W	W	Not started [Start Date N/A]
Facilitate an in-person event [Must do]	Louise Dineley	G	G	С	Project completed
Establish an Insight Network [Could do]	Louise Dineley	А	Α		A proposal for the horizon scanning process and options for gathering expert insight have been finalised. A paper outlining this proposal and options for SMT's agreement is planned for the 21 November SMT meeting [Project expected to complete in 24/25]
Publish a 2023/24 review [Must do]	Louise Dineley	G	С	С	Project completed
Data and Technology strategy [Must do]	Louise Dineley	С	С	С	Project completed

Project Summary Status – Overall RAG Heatmap for Board Review

Project	Sponsor	Aug 24	Sep 24	Oct 24	Commentary for Board Review
Complete backlog updates to CRM [Must do]	Louise Dineley	G	G		BCC have been asked to provide a concise breakdown of the works required. Project Initiation Document approved. BCC provided with Purchase Order and work has started. [Project expected to complete in 24/25]
Regulatory Insight Model and Index [Must do]	Louise Dineley	Α	A	A	The 23 Oct RIMI workshop was successful. Consequently, the Project Plan and Resource requirements have been reviewed and work is in progress to deliver the RIMI pilot from Jan 25 – Mar 24 [Project expected to complete in 24/25, but work will continue into 25/26 as part of core operations]
Review records management [Should do]	Louise Dineley	W	W	W	Not started [Start Date Jan 24, slipped – Project expected to complete in 24/25, but work will continue into 25/26 as part of core operations]
Replace our current finance system [Should do]	Tom Skrinar	8	W	W	Not started [Removed from 24/25 – Project expected to be progressed in 25/26]
Outsource Human Resources [Must do]	Tom Skrinar	G	G	G	HR was effectively outsourced as per the SLA between HTA and CQC as at April 2024. The relationship is now BAU, but there remains some work to drive improvements in the HR service and close / complete the Project governance [Project expected to complete in 24/25]
Develop a People strategy [Must do]	Tom Skrinar	G	G	G	Delivered themed workshops for the People Strategy strands [Project expected to complete in 24/25]
Project delivery	All SMT	G	G	G	Broadly on track to deliver all <i>must do</i> items as planned

Category	Red	Amber	Green
KPI	Performance is >10% below target	Performance is = 1%-10% of target	Performance is = target

	Category	Red	Amber	Green	Blue	White
F	Project	There is significant risk that the overall Activity will be delivered late or will fail to deliver everything within scope against the agreed baseline plan.	There is a risk that one or more milestones may be late, or that the full scope will not be delivered. However, there is a good possibility of implementing mitigations to bring the plan back on track to meet the schedule and delivery as planned.	Overall Activity is on track to be delivered against the baseline plan and there is no, or minimal risk of milestones being delivered late.	Project complete	Project not live

Annex C – Strategic Risk Register, 24/25 Current

1 Regulation risk

ated by	Nicolette I	larrison					Update	ed date 20/11	/2024			
name	Risk 1: No	table regulat	ion failure le	eading to pu	blic harm an	d/or loss of p	ublic/profe	ssional confidence	in the HT	ГА		
Ini	herent risk leve	els	Re	sidual risk lev	els	Optimal r	sk level	Tolerable risk lev	el	Risk tolerance		
	Impact	Risk level	Likelihood	Impact	Risk level							
_		15				5				At tolerance		
			strategy	Approach t	o regulation		Tren	nd since last update		\leftrightarrow		
- Failure to identify notable regulatory non-compliance - Regulation is not transparent, accountable, proportionate, consistent and targeted - Regulation is not sufficiently agile to respond to changes in sectors - Insufficient capacity and/or capability. This includes insufficient expertise, reductions in staffing from attrition, inadequate contingency planning, recruitment difficulties (including Independent Assessors [IAs]), inadequate adherence to agreed policies and procedures (especially in relation to decision-making)) - Poor quality or out of date policies and procedures - Failure to fully follow-up on identified risks and issues - Inability to access relevant technical expertise; for example, to support the assessment of regulated activities or premises												
- Loss of publ - Loss of prof - Loss of trus - Reputationa	ic confidence essional confid and respect fi I damage	dence rom people in r	_				ince and chal	llenging of decisions				
- Well-establi - Range of as - Training and - Specialist e - In exception	shed processe sessment mod I development opertise identifi al circumstand	es supporting or dels to support : Structured indi ied and recruite es, scope for li	ur core busines sector-specific duction for new ed to ensure a imited realloca	ss; Regulatory inspection ap staff; Director broad range o tion of resourc	decision-making proaches that of the training / and f knowledge ac	ng framework ir can be adapted way days; Regu cross sectors ar	quickly accor lation budget	rding to risk includes provision for		attendance and staff training		
1. Invest reso 2. Develop ar 3. Establish F 4. Identify and 5. HTA to rec 6. Undertake a Action 1: 0.5 x respectively. Inext 2 years. Action 2: Train Action 3: Horiz Ongoing] Action 4: Disc of the discussi	urce in cross-od implement a itTA Insight Ne d establish HTA onvene interna a critical evalua RM supportin Discussions or f[Update 22/1 hing Needs Ana con scanning a ussions ongoir ions with DHSI difference and implement to see to	organisational value programme of twork to facilita A access to suit al Quality Forur ation of the acting policy team vangoing as part of 1/24: Ongoing alysis for Reguland the developing with DHSC rosoHO Team	work to develop f continuing prote horizon sca table expert gr m meetings and vork on SoHO of 25/26 busine lation Directors oment of an Ins regarding poter - next meeting	p operational pofessional developments of assisted associated part strengthening Regs-related part complete; sight Network potate for HTA to planned for 1	policy positions elopment for R with advice on processes for go to the Living Org work until 31 M process to agree Implementation proposals agree access EU E) 8/12/24. [Upda	on new or com egulation staff, complex PPD a overnance docu- pan Donation ap- arch 2025, in fire e resource requent plan to be in pied by SMT on 2 expert Advisory Cite 20/11/24: On	plex areas eg commencing authorisations ment review proval proces st instance. It irements for the lace by e/o De 1/11/2024. A Groups to be s going]	new SoHO Regulation with the completion of and SAEARs/HTARI as over the past couple Business Case and Pliche future. Project planec '24 [Update 20/11/2 approach to be embedded to be up under the new E	s a Training I cases of years to a greed by identifes kill. Congoing ed in the re	Needs Analysis (TNA) p assess their effectiveness and impact, y PSMT in October and November ey activities and phasing of work over the emainder of 2024/25. [Update 22/11/24 - egs. No further activity pending outcome		
		n	2014412	4. Onneinel					- 1			
	Likelihood 3 Nicolette Ha Failure to id Regulation i Regulation i Insufficient of Assessors [IA Poor quality Failure to fu Inability to a Patient safe Loss of publ Loss of profi Loss of trust Reputationa Technical re Regulatory r Well-establis Range of as Training and Specialist et In exception Access to sy Although this I. Invest reso Develop ar Setablish Ha Identify and Ha Id	Inherent risk leve Likelihood Impact 3 5 Nicolette Harrison - Failure to identify notable realization is not transpare - Regulation is not transpare - Regulation is not sufficient - Insufficient capacity and/or Assessors [IAs]), inadequate - Poor quality or out of date - Failure to fully follow-up or - Inability to access relevant - Patient safety compromise - Loss of public confidence - Loss of professional confidence - Loss of professional confidence - Loss of professional confidence - Loss of public confidence - Loss of trust and respect from Reputational damage - Technical regulatory decision - Regulatory model that professional confidence - Regulatory model that professional confidenc	Inherent risk levels Likelihood Impact Risk level 3 5 15 Nicolette Harrison - Failure to identify notable regulatory non-Regulation is not transparent, accountable Regulation is not sufficiently agile to responsufficient capacity and/or capability. This Assessors [IAs]), inadequate adherence to Poor quality or out of date policies and preailure to fully follow-up on identified risk Inability to access relevant technical exponsufficient safety compromised - Loss of public confidence - Loss of professional confidence - Loss of professional confidence - Loss of trust and respect from people in responsufficient regulatory decisions reprocess - Regulatory model that provides a range of Well-established processes supporting or Range of assessment models to support Training and development: Structured inc. Specialist expertise identified and recruite. In exceptional circumstances, scope for leaces to specialist legal advice for nove Although this risk is currently at a tolerable 1. Invest resource in cross-organisational v. 2. Develop and implement a programme of 3. Establish HTA Insight Network to facilita 4. Identify and establish HTA access to suit 5. HTA to reconvene internal Quality Forur 6. Undertake a critical evaluation of the act Action 1: 0.5 x RM supporting policy team verspectively. Discussions ongoing as part next 2 years. f[Update 22/11/24: Ongoing] Action 2: Training Needs Analysis for Regundation 5: Corporate Services Manager role.	Inherent risk levels Likelihood Impact Risk level Likelihood 3 5 15 2 Nicolette Harrison Failure to identify notable regulatory non-compliance Regulation is not transparent, accountable, proportionat Regulation is not sufficiently agile to respond to change Insufficient capacity and/or capability. This includes insu Assessors [IAs]), inadequate adherence to agreed policie Poor quality or out of date policies and procedures Failure to fully follow-up on identified risks and issues Inability to access relevant technical expertise; for exam Patient safety compromised Loss of professional confidence Loss of professional confidence Loss of trust and respect from people in regulated sector Reputational damage Technical regulatory decisions re process or risk manage Regulatory model that provides a range of proactive and Well-established processes supporting our core busines Range of assessment models to support sector-specific Training and development: Structured induction for new Specialist expertise identified and recruited to ensure a In exceptional circumstances, scope for limited realloca Access to specialist legal advice for novel or complex m Although this risk is currently at a tolerable level, the follo Invest resource in cross-organisational work to develop Develop and implement a programme of continuing pro Setablish HTA Insight Network to facilitate horizon sca Identify and establish HTA access to suitable expert gr HTA to reconvene internal Quality Forum meetings and Cundertake a critical evaluation of the activities aimed Cundertake a critical evaluati	Risk 1: Notable regulation failure leading to put Inherent risk levels Residual risk level Likelihood Impact Risk level Likelihood Impact 3 5 15 2 4 Nicolette Harrison Link to strategy Approach to strategy Approach to strategy In some compliance - Regulation is not transparent, accountable, proportionate, consistent a Regulation is not sufficiently agile to respond to changes in sectors - Insufficient capacity and/or capability. This includes insufficient expert Assessors [IAs]), inadequate adherence to agreed policies and procedure - Poor quality or out of date policies and procedures - Failure to fully follow-up on identified risks and issues - Inability to access relevant technical expertise; for example, to suppor - Patient safety compromised - Loss of public confidence - Loss of professional confidence - Loss of professional confidence - Loss of trust and respect from people in regulated sectors, potentially - Reputational damage - Technical regulatory decisions re process or risk management that turn - Regulatory model that provides a range of proactive and targeted regulatery well-established processes supporting our core business; Regulatory - Range of assessment models to support sector-specific inspection ap - Training and development: Structured induction for new staff; Director - Specialist expertise identified and recruited to ensure a broad range or - In exceptional circumstances, scope for limited reallocation of resourc - Access to specialist legal advice for novel or complex matters Although this risk is currently at a tolerable level, the following actions in 1. Invest resource in cross-organisational work to develop operational g. Develop and implement a programme of continuing professional device and the resource of continuing professional device for novel or complex matters Although this risk is currently at a tolerable level, the following actions in 1. Invest resource in cross-organisational work to develop operational g. Develop and implement a programme of continuing professional d	Inherent risk levels Likelihood Impact Risk level Likelihood Impact Risk level 3 5 15 2 4 8 Nicolette Harrison Failure to identify notable regulatory non-compliance Regulation is not transparent, accountable, proportionate, consistent and targeted Regulation is not transparent, accountable, proportionate, consistent and targeted Regulation is not sufficiently agile to respond to changes in sectors Insufficient capacity and/or capability. This includes insufficient expertise, reductions Assessors [IAs]), inadequate adherence to agreed policies and procedures (especially Poor quality or out of date policies and procedures Failure to fully follow-up on identified risks and issues Inability to access relevant technical expertise, for example, to support the assessment Patient safety compromised Loss of professional confidence Loss of professional confidence Loss of trust and respect from people in regulated sectors, potentially leading to great Reputational damage Technical regulatory decisions re process or risk management that turn out to be incomposed. The processes supporting our core business; Regulatory decision-makin Range of assessment models to support sector-specific inspection approaches that a Training and development: Structured induction for new staff; Directorate training / as Specialist expertise identified and recruited to ensure a broad range of knowledge ac In exceptional circumstances, scope for limited reallocation of resource to priority are access to specialist legal advice for novel or complex matters Although this risk is currently at a tolerable level, the following actions have been ident 1. Invest resource in cross-organisational work to develop operational policy positions 2. Develop and implement a programme of continuing professional development for R 3. Establish HTA Insight Network to facilitate horizon scanning 4. Identify and establish HTA access to suitable expert groups to assist with advice on 5. HTA to reconvene internal Quality Forum meetings and associated proce	Inherent risk levels Residual risk levels Cikelihood Impact Risk level Likelihood Impact Risk level 3 5 15 2 4 8 55 Nicolette Harrison Failure to identify notable regulatory non-compiliance Regulation is not transparent, accountable, proportionate, consistent and targeted Regulation is not transparent, accountable, proportionate, consistent and targeted Regulation is not sufficiently agile to respond to changes in sectors Insufficient capacity and/or capability. This includes insufficient expertise, reductions in staffing from Assessors [RAS]), inadequate adherence to agreed policies and procedures (especially in relation to de Poor quality or out of date policies and procedures Inability to rout of date policies and procedures Inability to access relevant technical expertise; for example, to support the assessment of regulated Patient safety compromised Loss of public confidence Loss of professional confidence Loss of trust and respect from people in regulated sectors, potentially leading to greater non-complia Reputational damage Technical regulatory decisions re process or risk management that turn out to be incorrect Regulatory model that provides a range of proactive and targeted regulatory assessments Well-established processes supporting our core business; Regulatory decision-making framework in Range of assessment models to support sector-specific inspection approaches that can be adapted Training and development: Structured induction for new staff; Directorate training / away days; Regulatory assessments in exceptional circumstances, scope for limited reallocation of resource to priority areas Access to specialist legal advice for novel or complex matters Although this risk is currently at a tolerable level, the following actions have been identified as ways of 1. Invest resource in cross-organisational work to develop operational policy positions on new or complex peops and implement a programme of continuing professional development for Regulation staff, 3. Establish HTA nacients Network to fac	Risk 1: Notable regulation failure leading to public harm and/or loss of public/profe Inherent risk levels Residual risk levels Optimal risk level Residual risk levels Optimal risk level Residual risk levels Optimal risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Residual risk level Approach to regulation Failure to identify notable regulatory non-compliance Regulation is not transparent, accountable, proportionate, consistent and targeted Regulation is not sufficiently agile to respond to changes in sectors Insufficient capacity and/or capability. This includes insufficient expertise, reductions in staffing from attrition, inact Assessors [IAs]), inadequate adherence to agreed policies and procedures (especially in relation to decision-makin - Poor quality or out of date policies and procedures Failure to fully follow-up on identified risks and issues Inability to access relevant technical expertise; for example, to support the assessment of regulated activities or process of public confidence Loss of public confidence Loss of public confidence Loss of public confidence Loss of trust and respect from people in regulated sectors, potentially leading to greater non-compliance and challed regulatory decisions re process or risk management that turn out to be incorrect Regulatory model that provides a range of proactive and targeted regulatory assessments Regulatory model that provides a range of proactive and targeted regulatory decision-making framework including polic Range of assessment models to support sector-specific inspection approaches that can be adapted quickly according and development. Structured induction for new staff, Directorate training / away days, Regulation budget Specialist legal advice for novel or complex matters Although this risk is currently at a tolerable level, the	Risk 1: Notable regulation failure leading to public harm and/or loss of public/professional confidence inherent risk levels Residual risk levels Optimal risk level Tolerable risk level R	Risk 1: Notable regulation failure leading to public harm and/or loss of public/professional confidence in the HT Inherent risk levels		

HTA 19-24 ANNEX C 2 Sector risk

Diele	ited by	Nicolette F	larrison				Upo	lated date 20/11/2024	
RISK	name	Risk 2: Mis	sperception o	of the HTA's I	role and read	ch or poor ex	ternal relationships l	eading to gaps in sectoral risk r	management
	In	herent risk leve	els	Re	esidual risk lev	els	Optimal risk level	Tolerable risk level	Risk tolerance
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Opullial fisk level	Totelable fisk level	NISK WIEIGIICE
	3	5	15	2	4	8	4	8	At tolerance
isk owner	Nicolette Ha	arrison		Link to strategy	Trust & con	nfidence		Trend since last update	\leftrightarrow
Cause	- Issues man - HTA's forma - Lack of clari - Lack of HTA - Lack of suit	aging intersect al regulatory fra ity about chand a insight into bi able engageme	tions in remits bamework, includ ges in responsit roader pressure ent or informati	etween differe ding legislation bilities e.g. folk es and issues a on or intelligen	nt regulators , may not keep owing any legis affecting our se ce-sharing me	p pace with sec slative changes ectors that may chanisms betw	tor developments and so		
Effect	- Diminished	professional co oblic confidence		adequacy of t	the legislation	and/or the regu	latory framework operate	d by HTA	
Existing controls	- Effective mana - Active mana - Regular eng - Identifying a - HTA represa - Maintaining	anagement of I agement of pro gagement with and taking action entation on rele	HTA's public professional stake DHSC sponsor on on issues when the professional DHSC sponsor DHSC sponsor DHS	ofile to maintai holders, in our ship team and iere we believe	n awareness a sectors, other Substances o	and professiona bodies, other f Human Origir	lism and deal with media Government Department (SoHO) team on matter	n, and feedback from, our sectors and enquiries, including developing HTA s and Devolved Administrations, incluse which might impact public and profe	A lines and positions uding providing advice
		, utilising and p	xisting Memora periodically upd	nda of Underst ating relevant l	tanding (MOUs HTA policies a	iding particular s) and Informat nd processes (y those dealing with new on Sharing Agreements e.g. the Police Referral a	and emerging issues or innovative p with other relevant bodies e.g. other	regulators

HTA 19-24 ANNEX C 3 Staff risk

Upda	ted by	Tom Skrin	ar				Updat	ed date	17/09/2024	ı
Risk	name	Risk 3: Ina	bility to prog	ress core ac	tivities due t	o insufficient	staff capacity and capa	bility to deliv	er organisati	onal goals
	In	herent risk lev	els	Re	esidual risk lev	els	Ondinual sink laved	Tolerable risk level		Dish talanga
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optimal risk level	l olerabl	e risk level	Risk tolerance
	4	5	20	4	4	16	9		9	Above tolerance
Risk owner	Tom Skrinar Link to strategy Efficient & effective Trend since last update								\leftrightarrow	
Cause	Turnover ofPoor leadersPoor prioritisPoor H&S at	staff in key role ship and line m sation or insuffi nd risk assessi	es that are 'sing nanagement pra- iciency of reson ment and moni	gle points of fai actices, includir urces toring of staff s	lure', leading t ng unclear obje afety	o gaps in esser ectives. Also po	ressures on broader teams to a trial capability our job design and recruitment of the control of	nt techniques a		oport from HR.
Effect	Insufficient sPoor deploysReduction in	staff capacity to ment of staff le staff resilience	o manage the e eading to ineffice, or inability to	extent of the HT cient working ar o protect staff ir	TA's core dutiend increasingly the workplace	s and corporate pressured state, leading to side	effectively manage risk e responsibilities. If leading to further loss of s kness absence and staff loo omes a less attractive place	ss. Poor advice	from HR not r	esolving issues.
Existing controls	 Prioritisation Creation by Developmen 	of organisatio teams of SOPs it of a staff foru	nal tasks and o s and clear role um to support r	objectives to en e descriptions fo networking and	nsure pinch po or quick induct a focus on so	ints are recogni tion of staff on r cial / organisati	d. Good engagement with I ised and staff not overloade ecruitment or whilst coverin on culture and to have a str staffs' feelings and situation	d, including red g roles due to a onger staff voic	lucing workload absence. Cross	ds where necessary s-team training.
Actions to improve mitigation	- Monitoring o - Revision of p - Developmen - Strengthen L	of the implemer beople policies at of the HTA le L&D and induc	ntation of the P and procedure eadership team tion processes	eople Strategy es that protect and managers to ensure staff	tracking meas staff, including s, and improve are equipped	surable actions Health and Sa ments to how w to succeed in t	es on valuing and supporting [from Q1 2025] fety, risk assessments and we manage performance. [O heir roles [included in Peop is is retained and encourage	sickness mana ngoing] le Strategy]	gement [throug	ghout 2024/25]
wners	Tom Skrinar,	SMT, BDT								

4 Financial risk

Upda	ited by	Tom Skrin	ar				Upda	ted date	17/09/2024		
Risk	name	Risk 4: The	ere is a risk t	hat the HTA	nas insuffici	ent or ineffec	tive management of its	financial res	ources		
	In	herent risk leve	els	Re	sidual risk lev	els	Optimal risk level	Tolerabl	Tolerable risk level Risk		
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optililai fisk level	TOICIADI	le lisk level	Nisk tolerance	
	4	4	16	3	3	9	6		9	At tolerance	
Risk owner	Tom Skrina	r		Link to strategy	Efficient &	effective	Tre	end since last u	pdate	<u> </u>	
Cause	- Unexpected - Inability to ro - System of co - Insufficient fi - Late or non-	significant cos bustly control o ontrol unable to nance resourc payment of HT	t pressures (e. expenditure / n prevent fraud e to manage tr	g. legal, urgent nanage operati / error or adap ansactions or s to reputational	infrastructure ng budgets or t to new risks support sound damage / pre	investment, et failure to adher	anage costs / efficiencies c) or budget change reques re to HMT and Cabinet Offic gement / finance system no bliers / staff	e Standards (fi	nance and commo		
Effect	 Inability to st Inability to m 	ay within budg anage costs o	et leading to le ver the longer t	ading to the ne term leading to	ed to stop wor unreasonable	increases in li	confidence of DHSC. cence fees or requests for for d difficulties in gaining busin				
Existing controls	 Close engag Financial pro Robust licen Annual exter 	ement with DI- jections, cash ce fee modellin nal audit and in	ISC sponsors a flow forecasting ng and rigorous nternal audits o	and finance, wi g and monitori s debt recovery of financial prod	th timely opening, good comreprocedure en essesses and contractions	ness about fina munications be sures income on ntrol environme	en diverging from budget. Incial position and pressure: Itween finance and operation Comes in as expected. It is identify weaknesses in It is regarding Spending Re	nal teams allow procedure.	s robust financial	management.	
Actions to improve mitigation	 Action plan t Develop plan 	o move from runs to improve s	udimentary to b structure, syste	asic level of m ms and proces	aturity on the (ses across HT	GovS:013 Cour	ding a focus on resource us nter Fraud Functional Stand nance teams to improve eff out 2024/25]	ards [throughor		roughout 2024/25]	
Owners	Tom Skrinar	, Colin Sullivan	ı (AO), SMT								

5 Digital risk

Updat	ted by	Louise Dir	neley				Upo	lated date	22/11/2024	
Risk	name	Risk 5: Fai	lure to make	use of avail	able data, d	ligital and tech	nology to ensure systems	are kept up to date an	d support the del	livery of business activities.
	ini	nerent risk leve	els	Re	sidual risk lev	rels	Optimal risk level	Tolerable	risk level	Risk tolerance
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level				rior toloranos
	5	4	20	3	4	12	9	9		Above tolerance
Risk owner	Louise Dine	strategy						Trend since last update		\leftrightarrow
Cause	 Data manage Ageing busin Staff confide Cyber Securi Knowledge a 	ement is incon ess technolog nce and capab ty changes in nd intellectual	sistent across of systems that oblity in data and compliance recorded property of HT	the business lir have evolved i d digital service quirements and A systems is h	miting opportu rather than be es can limit de I standards no eld by third pa	designed limit ali evelopments ot aligned to busin arty supplier	and make use of information a gnment to business needs and	d / or opportunities for digital	I developments.	
Effect	 Increased ris Loss of core Options that Knowledge a Reliance on Large volum Digital ambit 	IT systems red make use of e nd insight that manual proces e of data and r on such as the	nd process vulr quired by HTA xisting technolo can be obtained ses and single ecords held be e use or conside	staff to deliver ogy and digital ed from data he points of cont eyond designate leration of AI in	their work developments oldings result act to bridge d ed retention so regulated act	s need to be adop s in poor quality n digital gaps chedules impactir	ulting in restricted access or sy sted to address inefficient ways egulation or opportunities for in ag on storage, records manage led and / or not understood to support	of working and reduce man inprovement being missed ement, data quality and infor	mation governance	
Existing controls	Data relating Appropriate Staff training Training and IT systems p System performs Business Placovering upda Ongoing kno	to establishmorocedures to in key busines development or otected and a symance analy inning to map tes and data dividedge gather	ents securely s manage persor ss systems and of professional assurances recitics available a out anticipated evelopment (in ing and transfe	stored with the control data including the mandatory and competence period from 3rd and reported more linformation Tencluding AI) are from third pa	Customer Rel ng GDPR con inual training of art of annual l party supplier onthly echnology and rty suppliers a	ationship Manage mpliance. on policies and re PDPs and perforr rs that protection i	nance reviews s up to date ortfolio Management to track /	·		e. Susiness plans and identified projects
Actions to improve mitigation	- Plans in plac identify opport - Priorities idea update (phase Q4 2024/25. \$ - The increase -Mitigation of t	e to communio unities to strer ntified for 2024 2) - Q4 2024/ Status: Q2 con d and continue	cate and ember ngthen and or / 1/25 aim to esta 25. Status: On npleted. ed threat posed n controls and	d the strategy for exploit the use ablish a strong track; Pilot of a dthrough cyber actions is depe	rom early Q2 e of current sy foundation thi AI - Q3 2024/2 r security is ke endent on an o	2024/25. These p stems and data h rough supported s 25. Status: On tra ey under continua ongoing commitm	oldings. systems, resourcing and develock RIMI - initial build to agreed I review with formal assurance	opments to strengthen future indicators Q4 2024/25. State reported on a quarterly basing the control of the con	e digital capacity and tus : On track for a n	ocess to drive change, improvement and d capability. These include: CRM nvp; Data publications - Q2 2024/25 ar C risk will move to within tolerance on
				apacite iii ac ii		iy. Dib				

Draft policies may be subject to revision following the HTA Board meeting

Tolerance movement

This dashboard provides a trend in changes in risk and tolerance

Team	Tolerance (June-24)	Oct-24	Nov-24
Regulation	8	\longleftrightarrow	\longleftrightarrow
Sector	8	\longleftrightarrow	\iff
Staff	9	\longleftrightarrow	\longleftrightarrow
Financial	9		\longleftrightarrow
Digital	9	\longleftrightarrow	\longleftrightarrow

			Risk Sco	ring Matrix		
	5. Very	5	10	15	20	25
	High	Medium	Medium	High	Very High	Very High
	4. High	4	8	12	16	20
5 5		Low	Medium	High	High	Very High
IMPACT	3.	3	6	9	12	15
Σ	Medium	Low	Medium	Medium	High	High
	2. Low	2	4	6	8	10
		Very Low	Low	Medium	Medium	Medium
	1.Very	1	2	3	4	5
	Low	Very Low	Very Low	Low	Low	Medium
			Likelih	ood		
Impa	score = ct x ihood	1.Rare (≤3%)	2.Unlikely (3%-10%)	3.Possible (10%-50%)	4.Likely (50%- 90%)	5.Almost certain (≥90%)

Upd	ated by	Nicolette I	larrison					Update	d date	17/06/2024		
Risl	c name	Risk 1: No	1: Notable regulation failure leading to public harm and/or loss of public/professional confidence in the HTA									
	ln	Inherent risk levels		Residual risk levels			0	Optimal risk level			Pi-la del conse	
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optimai ris	sk level	i olerable	risk level	Risk tolerance	
	3	5	15	2	4	8	5		8	3	At tolerance	
Risk owner	Nicolette Ha	rrison		Link to strategy	Approach to	o regulation		Tren	d since last up	date	\leftrightarrow	
Cause	- Regulation is - Regulation is - Insufficient c Assessors [IA - Poor quality - Failure to full	not transpared not sufficiently apacity and/or s]), inadequated or out of datedy y follow-up on	e adherence to policies and pro identified risks	, proportionate and to changes includes insuf agreed policies ocedures and issues.	in sectors ficient expertis s and procedur	e, reductions in es (especially in	staffing from atti n relation to decis t of regulated acti	sion-making)	-	cy planning, red	cruitment difficulties (including Independent	
Effect	Loss of publiLoss of profeLoss of trustReputational	essional confid and respect fr damage	lence om people in re			eading to greate	er non-compliance	e and challenç	ging of decisio	ns B14		
Existing controls	- Regulatory n - Well establis - Training and - Specialist ex - In exceptiona	nodel that prov hed processes development: pertise identifical circumstance	ides a range of supporting ou Structured indu ed and recruited	proactive and core business ction for new s to ensure a b nited reallocati	targeted regules; Regulatory destaff; Directoral range of on of resource	atory assessme ecision-making te Training Day	ents framework includes; budget conferences sess sectors and d	ence attendan	nce; starting a		ining Needs Analysis	
Actions to improve mitigatio n	Directorate an - Developing shared service - Access to e	d newly-expan and implement e 'Learning Aca xpert advisory	ded Policy Tea ing a programr idemy' over Qu	m in DTD Dire ne of continuin arter 2] OING - HTA h	ectorate] g professional nas some existi	development fo	or Regulation Sta	ff [ONGOIN	G - Training No	eeds Analysis t	oncept in initiation phase between Regulation o be developed with support of CQC's HR options to identify and access to other	
Owners	Nicolette Harr	son										

	ated by	Nicolette	Harrison				Update	ed date	17/06/2024					
Ris	k name	Risk 2: Mi	sperception	of the HTA's	role and rea	ach or poor e	xternal relationships lea	ding to gaps	s in sectoral risk ı	management				
	ln	herent risk lev	rels	Residual risk levels										
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optimal risk level	Tolerable	e risk level	Risk tolerance				
	3	5	15	2	4	8	4		8	At tolerance				
Risk owner	Nicolette Ha	arrison		Link to strategy	Trust & co	nfidence	Trer	nd since last u	pdate	\leftrightarrow				
Cause	Issues manaHTA's formaLack of claritLack of HTALack of suita	ging intersecti al regulatory fra ty about chang a insight into br able engageme	ons in remits be amework, includ ges in responsib oader pressure ent or informatio	etween differen ing legislation, ilities eg follow s and issues a n or intelligenc	t regulators may not keep ring any legisla ffecting our se e-sharing mec	pace with sector tive changes ctors that may be hanisms betwee		not be able to o	effectively manage e	emerging risks				
-66	 Lack of suitable engagement or information or intelligence-sharing mechanisms between the HTA and other regulators, relevant agencies or law enforcement impedes the HTA's ability share and escalate concerns or to refer concerns or issues to other more appropriate agencies, where relevant Diminished professional confidence in the adequacy of the legislation and/or the regulatory framework operated by HTA Reduced public confidence in regulation of matters relating to human tissue 													
Effect		olic confidence					tory framework operated by I	HTA						
xisting	- Reputational - Horizon scar - Effective ma - Active mana - Regular enga - Identifying ar - HTA represe - Maintaining a													
kisting	- Reputational - Horizon scar - Effective ma - Active mana - Regular enga - Identifying ar - HTA represe - Maintaining a - Maintaining, u 1) - Wider aw 2) - Reviewing revival of revial 3) - Joining (a 4) - Joining th 5) - Revision	olic confidence damage Inning process; inagement of Property of Property of Property of Process, inagement with End taking action on released utilising and performance of HTA/CG as an observer we Health and Stoff the horizon	e in regulation of Communication TA's public professional staked DHSC sponsors non issues wherevant multi-agentisting Memoran eriodically updating activities follog existing Memo QC MOU / ISA in the NHSE-led Social Care Regustanting processions.	matters relations and Engage of le to maintain nolders, in our ship team and sere we believe acy groups and da of Understaing relevant HT wing conviction and of Under Quarter 1; she 'Mortuary Overgulators Forum ass planned for	ement Strategy n awareness a sectors, other Substances of these will supp forums, includ anding (MOUs A policies and n of private ho orstanding (MO ould be compl ersight Group' [and Emerging 2024-25 to er	r; Formal and in nd professional bodies, other G Human Origin (bort publicand professes (egospital for licens Pus) and Informated processes (egospital for licens Pus) and Informate by end of Q CONGOING - Inig Concerns Profesure it is fit for	formal engagement with, and ism and deal with media enquisovernment Departments and SoHO) team on matters which of essional confidence those dealing with new and en n Sharing Agreements with of the Police Referral and Warring breach in 2023/24 [ONGO ation Sharing Agreements (IS uarter 3] tiated Quarter 1 - should be considered in the police Referral and Warring Agreements (IS)	feedback from iries, including Devolved Adn h might impact the relevant be ants Policy) ING - paused As), especially omplete by end a during Quarter NGOING thro	developing HTA line ninistrations, including the public and profession or innovative practice odies eg other regular during pre-election powith CQC and other dof Quarter 2] er 1; should be initiate ughout 2024/25]	es and positions g providing advice onal confidence ce ators period] health regulators [ONGOING - initiate				

Upd	ated by	Tom Skrin	ar					Updated date	14/06/2024	4
Ris	k name	Risk 3: Ina	bility to pro	gress core a	ctivities due	to insufficie	nt staff capacity	and capability to	deliver organis	ational goals
	In	herent risk leve	els	Residual risk levels						
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Optima et Risk level		i level Tole	rable risk level	Risk tolerance
	4	5	20	4	4	16	9		9	Above tolerance
Risk owner	Tom Skrina	ř		Link to strategy	Efficient & e	effective		Trend since la	st update	\leftrightarrow
Cause	Turnover of sPoor leadersPoor prioritis	staff in key role hip and line ma ation or insuffi	es that are 'sing	le points of fai ctices, includin urces	lure', leading to g unclear objec	gaps in essent	ial capability	teams to cover gaps		ort from HR.
Effect	Insufficient stPoor deployr	taff capacity to ment of staff le	manage the e	xtent of the HT cient working ar	A's core duties nd increasingly	and corportate pressured staff	effectively manage e responsibilities. leading to further kness absence and		ice from HR not re	solving issues.
Existing controls	PrioritisationBusiness PlaGood goverr	of resources (nning to map on nance cycles re	human and fina out anticipated ecording the pro	ancial) against d Human Resoul oposals / decis	organisational frces work and I ions / actions r	tasks and objec Portfolio Manaç	ctives to ensure pingement to track / sific Human Resource	nd future skills needs nch points are recogr upport / report delive ces work	ised and staff not o	
Actions to improve mitigati on	- People Strate - Revision of p - Development - Stengthen L8 - Leavers / har	egy for the per people policies t of the HTA le kD and induction ndover process	iod 2025 - 202 and procedure adership team on processes to s formalised via	8, starting with as that protect seand managers be ensure staff as a a checklist to	the staff surve staff, including , and improven are equipped to ensure corpora	y, that focusses Health and Safo nents to how wo succeed in the ate knowledge	s on valuing and su ety, risk assessme e manage perform ir roles [alongside s retained [through	People Strategy]	nagement [through	out 2024/25]

Upda	ted by	Tom Skrin	ar				Updat	ed date 14/06/2024	4
Risk	name	Risk 4: The	ere is a risk	that the HTA	has insuffic	cient or ineffe	ctive management of its	s financial resources	
	ln	herent risk leve	nerent risk levels		esidual risk lev	els	0.0.111.1		5
Risk levels	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optimal risk level	Tolerable risk level	Risk tolerance
	4	5	20	3	3	9	6	9	At tolerance
tisk owner	Tom Skrina	r		Link to strategy	Efficient & e	effective	Tre	end since last update	\leftrightarrow
Cause	UnexpectedInability to roSystem of co	significant cost bustly control e	pressures (eg expenditure / m prevent fraud	legal, urgent ir nanage operatir / error or adap	frastructure inv ng budgets or f t to new risks	vestment, etc) c ailure to adhere		om DHSC or HMT arising in y Standards (finance and comr onger fit for purpose	
Effect	Resources logInability to stInability to m	ost due to frauc ay wthin budge anage costs ov	l, error or avoi t leading to lea ver the longer t	dable fees/chaind to the neederm leading to	ges d to stop work unreasonable i	increases in lice	ers / staff confidence of DHSC. ence fees or requests for furt difficulties in gaining busines		
Existing controls	- Budget mana - Close engag - Financial pro - Robust licen - Annual exteri	agement frame ement with DH jections, cash t ce fee modellin nal audit and in	work to contro SC sponsors a flow forecasting g and rigorous ternal audits of	I and review sp and finance, wit g and monitori debt recovery financial proce	end and take e h timely openn ng, good comn procedure ensesses and cont	early action wheness about finan nunications betweeness income co sures income co trol environment	n diverging from budget. cial position and pressures to the second pressures to the second pressure of the second	o allow amendents to budget/ I teams allows robust financia	l management.
Actions to improve mitigation	Action plan toDevelop plan	o move from runs to improve s	udimentary to be tructure, syste	pasic level of m ms and proces	aturity on the 0 ses across HT	GovS:013 Funct	•		[throughout 2024/25]
)wners	Tom Skrinar								

Updated by		Louise Dinely					Up	Updated date 23/04/2024		
Risk	name	Risk 5: Fai	lure to make	use of avail	able data, di	gital and ted	hnology to ensure systems	s are kept up to date	and support the deliv	very of business actiivities.
Risk levels	ln	nerent risk levels		Residual risk levels						
	Likelihood	Impact	Risk level	Likelihood	Impact	Risk level	Optimal risk level	Toler	able risk level	Risk tolerance
	5	5 4 20		3	4	12	9		9	Above tolerance
lisk owner	Louise Dine	uise Dineley			Use of Information			Trend since last up	Trend since last update ←→	
Cause	 Core systems identified as either approaching or out of support in the event of an incident Data management is inconsistent across the business limiting opportunities to optimise and make use of information and intelligence. Ageing business technology systems that have evolved rather than be designed limit alignment to business needs and / or opportunities for digital developments. Staff confidence and capability in data and digital services can limit developments Cyber Security changes in compliance requirements and standards not aligned to business capabilities Knowledge and intellectual property of HTA systems is held by third party supplier Inconsistency in data and information management practices is a limiting factor in our ability to make better use of information held. 									
Effect	 IT breach and/or loss of sensitive data Increased risk of system and process vulnerabilities being exploited by third parties resulting in restricted access or system failure Loss of core IT systems rquired by HTA staff to deliver their work Options that make use of existing technology and digital developments need to be adopted to address inefficient ways of working and reduce manual work-arounds Knowledge and insight that can be obtained from data holdings results in poor quality regulation or opportunities for improvement being missed Reliance on manual processes and single points of contact to bridge digital gaps Large volume of data and records held beyond designated retention schedules impacting on storage, records management, data quality and information governance Digital ambition such as the use or consideration of AI in regualted activities is constrained and / or not understood to determine compliance with standards Limited internal resourcing capacity risks maintaining a reliance on third party supplier support 									
Existing controls	Polices, processes and practices covering all aspects of system security and data managament have been reviewed, revised and or updated on a 12 month schedule. Data relating to establishments securely stored with the Customer Relationship Management System (CRM) Appropriate procedures to manage personal data including GDPR compliance. Staff training in key business systems and mandatory annual training on policies and required controls Training and development of professional competence part of annual PDPs and performance reviews IT systems protected and assurances received from 3rd party suppliers that protection is up to date System performance analytics available and reported monthly Business Planning to map out anticipated Information Technology and Data work and Portfolio Management to track / support / report delivery for example 2024/25 Business plans and identified projects covering updates and data development (including AI) Ongong knowledge gathering and transfer from third party suppliers and wider health system partners Compliance with DSPT 2024 assessment and forward look to Cyber Essentials Plus.									
ctions to improve nitigation	- Agreed Digital and IT Strategy 2024-27 sets the direction of travel through a defined vision, mission and priorities. - Plans in place to communicate and embed the strategy from early Q2 2024/25. These priorities will inform projects delivered through the annual business planning process to drive change, improvement at identify opportunities to strengthen and or / exploit the use of current systems and data holdings. - Priorities identified for 2024/25 aim to establish a strong foundation through supported systems, resourcing and developments to strengthen future digital capacity and capability. These include: CRM upon (phase) 2 - Q4 2024/25; Pilot of AI - Q3 2024/25; RIMI - initial build to agreed indicators Q4 2024/25; Data publications - Q2 2024/25 and Q4 2024/25. - The increased and continued threat posed through cyber security is kepy under continual review with formal assurance reported on a quarterly basis. Reports to ARAC -Mitigation of the risk through controls and actions is dependent on an ongoing commitment and priorisation of resources relative to the risk. It is anticpated that the risk will move to within tolerance on commencement of the CRM update scheduled for Q2 2024/25.									