

HTA Board meeting, 18 September 2025

| Agenda item | 2.6 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: Operational Risk 2: Reputational Risk 3: Financial Risk 4: Strategy Risk 5: People Risk 6: Security |
| 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 at the end of Quarter 1 (Q1) of 25/26 against our objectives and operational delivery targets.
- 2. In addition, it provides an early indication of the initial performance in Quarter 2 (Q2) of 25/26.
- 3. Core operational areas from our Business Plan with Key Performance Indicators (KPIs) have been included as topics within this paper, in the same order as that document. We have also included some additional operational areas for Board visibility of non-KPI performance where there is something noteworthy to highlight.
- 4. **Annex A** provides the KPI and Project Data Overview as at the end of Q1 (final) and **Annex B** gives the KPI and Project Data Overview for Q2 (latest). The current Strategic Risk Register is provided for information at **Annex C**.

Ask

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

Regulation

- 6. As shown in **Annex A**, two of the three Regulation KPIs were Green for Quarter 1 the KPIs for the inspection target and for timeliness of decisions on Living Organ Donation approvals.
- 7. The KPI for reaching a decision on 70% of new licence applications within 90 days was amber, being just below target at 68%. One of the licence applications on which a decision was not made within 90 days withdrew its application in the first week of July, having determined that they did not need a HTA licence for the activities they were proposing to carry out. Had that happened by the end of June, this KPI would have been Green.
- 8. Both of the Regulation-led Projects are on-track.
- 9. The Project to consider how we might further improve our approach to Living Organ Donation work (and related activities) is in a pre-Project discovery

- phase, with the initial Business Case to be considered in Quarter 3. This Project is expected to run into 2025/26.
- 10. The Innovations in Inspection Project is on track, with a limited trial of a new approach for managing CAPAs (Corrective & Preventative Action Plans) due to be initiated in the second half of the year. Preparation and planning for implementing Evaluated Self Assessments (ESAs) in the Public Display sector were completed in Quarter 1, with implementation now starting in Quarter 2. We plan to carry out ESAs for half the sector this year (25/26) and the other half next year (26/27).

Communications

- 11. Social media performance was strong, with the post-mortem focus week in May 2025 being our most successful to date. A LinkedIn carousel, this is a post where you can swipe through multiple slides or images, like flipping through pages in a book, achieved 70% engagement (people either liked, commented, shared, or clicked on it) with 177 click-throughs to find out more, whilst video content generated over 20 minutes watch time.
- 12. In the first Quarter, the Communications team addressed website functionality challenges following the security upgrade. Working closely with the supplier, bug fixes were completed in May and website analytics restored by quarterend in June.
- 13. The team promoted HTA's Living Organ Donation role alongside media coverage of the first UK birth following womb transplant and published the LOD data for the previous quarter. We also hosted the ODT stakeholder forum.

Policy and Development

- 14. In the last Quarter work has included re-developing the Project Initiation Document for the Codes of Practice review and progressing SoHO (Substances of Human Origin) Project delivery, including supporting DHSC and the Food Standards Agency to consider their SoHO regulations impacts.
- 15. Another key focus for the team centred on completing a comprehensive review of the first year of the Duty to Report arrangements in ODT, shared at the June Board meeting. This review considered how the HTA implemented its responsibilities under the new Regulations using a proportionate, evidence-based approach including quantitative analysis of 12-month report data,

structured discussions with the Living Organ Donation team, and qualitative insights from clinicians, police forces, and Senior Management Team members.

Information Technology and Digital

- 16. Cyber security is a key strategic priority for the HTA both in respect of protecting sensitive information, including patent data, and in maintaining trust and public confidence in the organisation, without which, we would be unable to conduct our work with credibility. This makes it a particularly challenging area for a small ALB as controls and assurances relating to cyber risk and vulnerabilities do not discriminate between the size of an organisation. In recent years the HTA has worked hard to strengthen security posture and significant improvements have been achieved in relation to increased cyber security, as indicated by the recent independent assessment against the NHS Cyber Assessment Framework (CAF) in June 2025 for the 24/25 year which recorded a high confidence and low risk across our actions and controls based on what was reviewed.
- 17. There were no major concerns with IT and digital performance during Q1 or more recently. Our operations have remained stable, with no major or minor incidents leading to any wider issues. Overall performance has exceeded the KPIs, demonstrated by consistent 100% service uptime. Indeed, our cyber security posture continues to demonstrate strength and resilience. This is reflected in our Microsoft Defender Exposure Score, which has remained consistently stable around 31. (This is against Microsoft's scoring framework—where 0-29 is considered Low, 30-69 Medium, and 70-100 High—HTA's score places us at the very lower end of the Medium range, bordering on Low). When benchmarked against similar-sized ALBs, HTA's score is significantly better than the average, underpinning our proactive approach and ongoing commitment to safeguarding our systems and data. This achievement is a direct result of our ongoing efforts to reduce exposure, leveraging Microsoft's tailored recommendations to continuously strengthen our defences.

Corporate Services

18. Performance remained on track against our KPIs for responding to enquiries and to Freedom of Information (FoI) requests which are both Green.

Finance

19. The table below is a summary of our financial position as at 31 July 2025 and our forecast for the year ending at 31 March 2026. An update by the

HTA 27-25

components of our year-to-date net surplus is detailed below.

| | | Cumulat | im VTD | | | | 2025/ | 2025/26 |
|---------------------------------------|-----------|-----------|----------|----------|--|-----------|---------------------|-----------------------------|
| | | Cumulat | IVE IID | | | Forecast | | 2020.20 |
| | Actual | Budget | Vai | iance | | Outturn | Outturn Budget | Outturn Budget Varia |
| NCOME | £ | £ | £ | % | | £ | ££ | £ £ £ |
| irant in Aid including RDEL | 190,112 | 140,111 | 50,001 | 35.69% | | 484,243 | 484,243 419,334 | 484,243 419,334 64,909 |
| icence Fees | 2,440,346 | 2,403,098 | 37,248 | 1.55% | | 5,985,386 | 5,985,386 5,898,098 | 5,985,386 5,898,098 87,288 |
| Other | 94,988 | 75,874 | 19,114 | 25.19% | | 111,827 | 111,827 115,622 | 111,827 115,622 (3,795) |
| otal Income | 2,725,446 | 2,619,083 | 106,363 | 4.06% | | 6,581,456 | 6,581,456 6,433,054 | 6,581,456 6,433,054 148,402 |
| Staff Costs | | | | | | | | |
| Salaries and Wages | 1,497,870 | 1,522,516 | (24,646) | -1.62% | | 4,666,217 | 4,666,217 4,567,548 | 4,666,217 4,567,548 98,669 |
| Authority Allowances | 46,820 | 46,355 | 465 | 1.00% | | 144,218 | 144,218 139,066 | 144,218 139,066 5,152 |
| Total staff costs | 1,544,690 | 1,568,871 | (24,181) | -1.54% | | 4,810,435 | 4,810,435 4,706,614 | 4,810,435 4,706,614 103,821 |
| Non-salary staff costs | | | | | | | | |
| ravel and subsistence | 81,386 | 53,182 | 28,204 | 53.03% | | 255,544 | 255,544 197,000 | 255,544 197,000 58,544 |
| Other Staff costs ¹ | 18,620 | 13,337 | 5,283 | 39.61% | | 54,053 | 54,053 42,550 | 54,053 42,550 11,503 |
| Recruitment | 8,836 | 20,000 | (11,164) | -55.82% | | 16,000 | 16,000 35,000 | 16,000 35,000 (19,000) |
| Training costs | 25,630 | 10,250 | 15,380 | 150.05% | | 42,550 | 42,550 45,000 | 42,550 45,000 (2,450) |
| | 134,472 | 96,769 | 37,703 | 38.96% | | 368,147 | 368,147 319,550 | 368,147 319,550 48,597 |
| Other Operating costs | | | | | | | | |
| Telecommunication | 6,947 | 4,167 | 2,780 | 66.71% | | 11,123 | 11,123 12,500 | 11,123 12,500 (1,377) |
| CT Development ² | 117,761 | 145,417 | (27,656) | -19.02% | | 453,137 | 453,137 457,000 | 453,137 457,000 (3,863) |
| Legal and Professional (Legal, audit) | 80,698 | 50,967 | 29,731 | 58.33% | | 213,057 | 213,057 167,900 | 213,057 167,900 45,157 |
| Conference and Project costs | 44,292 | 93,320 | (49,028) | -52.54% | | 285,038 | 285,038 369,655 | 285,038 369,655 (84,617) |
| Shared Service/NHSBT/Projects | 23.384 | 28.998 | (5.614) | -19.36% | | 85.234 | 85,234 90,601 | 85,234 90,601 (5,367) |
| Administration costs | 9,954 | 825 | 9,129 | 1106.55% | | 28,490 | 28,490 15,300 | |
| Accommodation costs | 57,757 | 63,684 | (5,927) | -9.31% | | 172,514 | 172,514 168,000 | 172,514 168,000 4,514 |
| Non-cash costs | 52,052 | 41,511 | 10,541 | 25.39% | | 185,243 | 185,243 125,934 | 185,243 125,934 59,309 |
| | 392,845 | 428,889 | (36,044) | -8.40% | | 1,433,836 | 1,433,836 1,406,890 | 1,433,836 1,406,890 26,946 |
| Total expenditure | 2,072,007 | 2,094,529 | (22,522) | -1.08% | | 6,612,418 | 6,612,418 6,433,054 | 6,612,418 6,433,054 179,364 |
| Net surplus/(deficit) | 653,439 | 524,554 | 128,885 | 24.57% | | (30,962) | (30,962) 0 | (30,962) 0 (30,962) |

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

- 20. **Income** the year-to-date position on income is £106k surplus to budget and this is driven by:
 - An increase to ring fenced RDEL £50k more than budgeted due to increased non-cash income which covers the depreciation/amortisation of our assets.

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

- Our licence fee income is above budget by £37k the bulk of which relates to application fees (£33k) which have not previously been budgeted for and income from HA licences (£4k).
- Other income is above budget by £19k which relates to a bad debt written off prior year now recovered being offset by the secondee income previously received for the Head of Finance salary.

Half of the total cash grant in aid RDEL drawdown has been received with the remainder due in September 2025.

- 21. **Expenditure** year-to-date the expenditure is under budget by £23k. Below are explanations for the significant variances to budget:
 - Staff costs are underspent by £24k and recruitment costs by £11k due to some vacant posts that are due to be filled in the Autumn slightly offset by increased employer National Insurance costs for board member salaries.
 - Other non-salary staff costs are overspent by £49k relating largely to travel and subsistence (£28k) which is in line with the increased level of inspections taking place and training (£15k) relating to an SMT coaching course.
 - ICT development is currently showing a year-to-date underspend of £28k but it can be seen in the forecast outturn that it is anticipated to be spent. The profile of spend will be adjusted for the 2026/27 budget period.
 - Conference and project costs are currently underspent by £49k due to a delay in some projects.
 - Legal and professional fees are overspent by £30k due to an increase in the external audit fee and ongoing legal cases where costs are unpredictable.
- 22. Early forecasts on the anticipated outturn have been completed in month 3 and 4 which suggested a significant overspend would materialise, but this has allowed SMT to make early decisions to ensure that we maintain our quality service provision whilst lowering costs to avoid an overspend at year end. We are currently forecasting a modest overspend by £30k at the end of the year, but additional work is in progress to improve this forecast further.
- 23. The actions we have taken to mitigate the overspend have included rescinding the ability for staff to sell annual leave in September (there will be a further opportunity to do so in March 2026, if affordable), reducing spend on recruitment costs, removing project contingency, savings on the HR shared service contract and doing a deep dive into all budget lines, releasing small amounts that we have determined are not required this year.
- 24. We have, however, identified the need to increase the forecast outturn in two areas, for legal costs due to enhanced activity in-year and for travel and subsistence costs in order to be more in line with the outturn from the

- previous year. We will continue to review and refine the need for legal opinion as we move through the coming months, and we have taken mitigating action to keep travel and subsistence costs affordable.
- 25. In addition to internal pressures, DHSC has issued an in-year moratorium for 25/26 on new uncommitted spending in relation to grant funded activities. While our GIA (Grant in Aid) is only a small part of our funding, as the majority of our funding is raised from licence fees, we have agreed that we will review other spending decisions which are not already committed and consider alternative approaches where this is feasible without our essential activity suffering.
- 26. **Debtors at 31 July 2025** our debtors at the end of July 2025 stood at £91k represented by 15 establishments. Of this, £85k was from the current financial year, 2025/26, with the remainder being older debt. Of the current year overdue invoices, three related to licence holders going through revocation, and another licence holder has queried charges with the Licensing Team. A breakdown of total debts by sector (at the end of July) compared to the same period last year is below.

| | 2025/6 | | | 2024/5 | | |
|------------------------------|-------------------------------|---------|-----|-------------------------------|----------|-----|
| Sector | Number of establish- ments | Value | % | Number of establish- ments | Value | % |
| NHS | 9 | £49,555 | 54% | 36 | £247,993 | 46% |
| Government bodies | 0 | £0 | 0% | 3 | £89,903 | 17% |
| Non- Government bodies | 6 | £41,840 | 46% | 35 | £196,059 | 37% |
| Total | 15 | £91,395 | | 74 | £533,955 | |

Audit and Risk

- 27. The latest version HTA Strategic Risk Register is provided at **Annex C**.
- 28. The People Risk remains above tolerance, although SMT consider the risk is lower than in previous quarters due to the work flowing from the people strategy and the positive pulse survey.
- 29. The Finance Risk has increased in its likelihood and stems from the Q1 forecast outturn position. Much work has been done to mitigate that position and the overall forecast outturn is greatly improved. However, there are also pressures arising from the overall picture for DHSC. As result, the DHSC Finance DG has issued a moratorium around uncommitted spending, although, there are exceptions such as H&S, travel, subsistence, pay settlements and invear awards, and learning & development. As we don't have as much certainty

- in our financial position going forward into Q2 due to the external pressures faced, we have moved the risk to above tolerance.
- 30. We also moved down to slightly below tolerance the assessment of the risk assigned to the possibility of a successful cyber-attack or a data loss. Whilst we believe this to be a more accurate reflection of the current status of the risk, given the significant improvements achieved to reduce exposure and continuously strengthen our defences, there is no complacency on the part of HTA personnel in continuing to take a proactive approach to safeguarding our systems and data, and we continue to review this risk regularly.
- 31. All other risks have been reviewed but remain stable.

Health and Safety

- 32. There were no new Health and Safety incidents reported in Q1 (nor in Q2 to-date). We have been supported by colleagues from the CQC Health & Safety Team in completing risk assessments and in reviewing H&S related policy such as the Driving at Work Policy.
- 33. A new Service Level Agreement is currently with the CQC legal team and allows HTA to benefit from a wide range of Health and Safety advice and support.
- 34. The new quarterly Health and Safety Committee held their first meeting with representatives across all business areas in attendance.

Human Resources

- 35. While our attrition rate remains unchanged, a pulse survey conducted at the end of Q1 and suggests that the direction of travel coming from the People Strategy work is positive.
- 36. Our staff sickness remains low and below target, and the current managing absence policy is being updated.

Quarter 1 summary

- 37. At the end of Q1 the overall Business Plan **RAG** rating is **Green**:
- 38. Core operations: 11 of our 14 KPIs are either Green or necessarily nil returns at this point in the year. 1 is Amber (new licence decisions) and 2 (both in the same area of focus attrition) are Red and the performance levels for these 3 items are broadly as anticipated.

39. Change activities: we are on track to deliver all the *must-do* Projects that we have committed to for 25/26.

Quarter 2 early insights

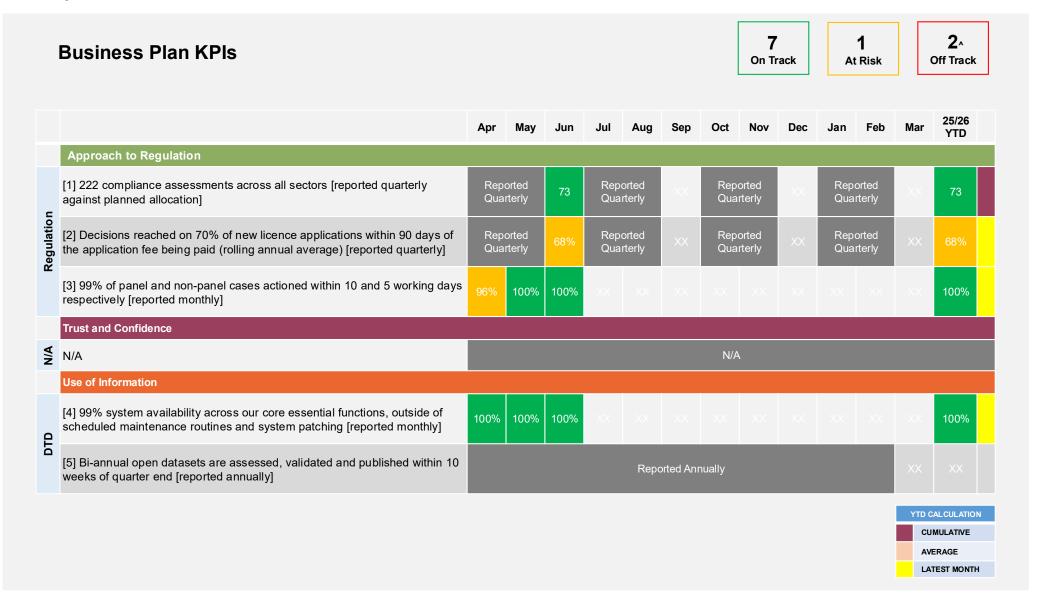
- 40. Details of early Q2 performance are given at **Annex B**:
- 41. The *current* overall Business Plan **RAG** rating remains **Green**:
- 42. Core operations: our KPI performance remains positive and has not materially changed at the start of Q2.
- 43. Change activities: we remain on track, with our final 25/26 Projects still to bring online being progressed through early discovery conversations.
- 44. On the debt front, the picture has further improved during August and the outstanding debt has been reduced to a total of £76k with only £2k (from one invoice) unpaid from the prior periods (i.e. before April 2025).

Recommendation

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

HTA 27-25

<u>Annex A</u> – Quarterly Board Data Overview, 25/26 Quarter 1 Final Position Core Operations



Business Plan KPIs

7 On Track 1 At Risk 2^ Off Track

| | | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | 25/26 YTD |
|-----------|---|-----------------------|-----------------------|-------|-----------------------|-----------------|-----|-------------|-----------------------|-----|--------------|-----|-----|--------------|
| | Efficient and Effective | | | | | | | | | | | | | |
| ဗ္ဗ | [6] 90% of enquiries answered within 10 working days [reported monthly] | 97.9% | 96.8% | 97.1% | | | | | | | | | | 97.3% |
| <u>«х</u> | [7] 100% of FOIs (Freedom of Information requests) responded to within 20 working days [reported quarterly] | | Reported Quarterly | | Reported Quarterly | | XX | Repo Qua | | | Repo Quar | | | 100% |
| | [8] Actual spend within 3% of budget [reported quarterly] | | orted rterly | 1.2% | | orted rterly | XX | | Reported Quarterly | | Repo Quar | | | 1.2% |
| | [9] Debt no more than 5% of income at year end [reported annually] | Reported Annually | | | | | | | | | | | | |
| S | [10] Unqualified external audit opinion received [reported annually] | Reported Annually | | | | | | | | | | | * | * |
| sources | [11] 100% of 'reportable incidents' reported to HSE (Health and Safety Executive) within 10 working days [reported quarterly] | Reported Quarterly | | N/A | | orted rterly | XX | Repo Qua | | | Repo Quai | | | N/A |
| Res | [12] Staff sickness no more than 3% [reported monthly] | 2.1%** | 2.2%** | 1.6% | | | | | | | | | | 1.6% |
| | [13 a] Attrition rate excluding planned exits (Fixed Term Contracts) no more than 18% [reported monthly] | 24.1% | 24.1% | 24.1% | | | | XX | | XX | XX | XX | | 24.1% |
| | [13 b] Total attrition rate no more than 20% [reported monthly] | 31% | 31% | 29.3% | | | | | | | | | | 29.3% |

^{*}Not due for reporting until May / June 2026

^{**}April and May Sickness KPI data re-stated retrospectively

[^]NB our performance in terms of staff attrition is scrutinised by x2 KPIs for 25/26 (with and without fixed term contracts, 13 a / b) but represents x1 area of performance

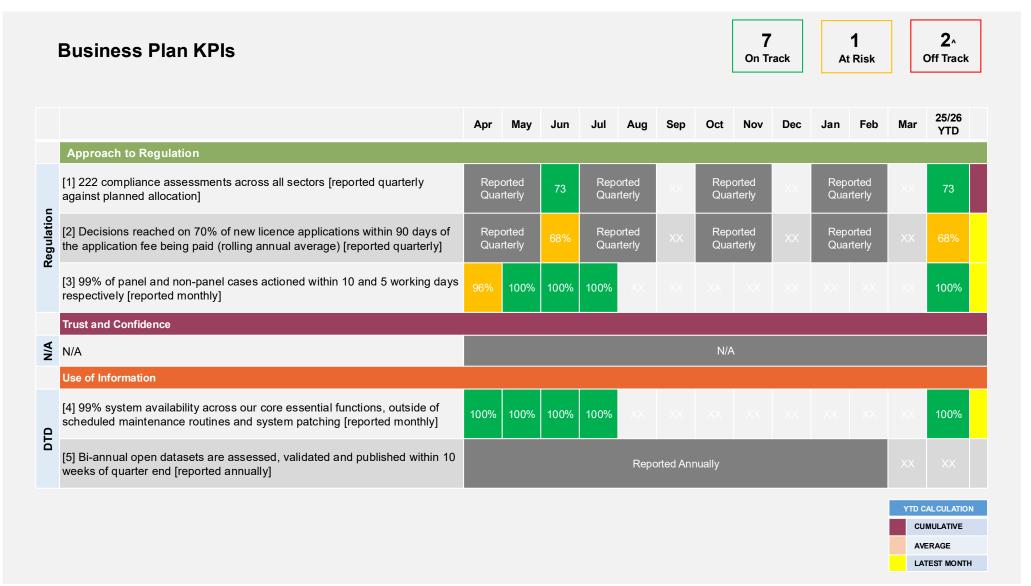
Change Activities

Project Summary Status – Overall RAG Heatmap for Board Review

| | Project | Sponsor | Apr 25 | Мау 25 | Jun 25 | Commentary for Board Review |
|------------|--|----------------------------|-----------|--|---|---|
| | Innovation in inspection [Must do] | Nicky Harrison | Α | А | | The Project remains at Amber due to ongoing resource limitations. While CAPA review and trial modelling continue to progress, the upcoming final report for FII Phase 2 - anticipated in July - may influence the overall delivery schedule [Project expected to run into 26/27, albeit with a new scope / structure] |
| | Living Organ Donation approvals [Must do] | Nicky Harrison | w | W | | Not started (although pre-Project discovery is already taking place, including Board discussions) [Project expected to run into 26/27] |
| Se | Substances of Human Origin [Must do] Louise Dineley A A Constraints and an unconfirme mapping, with further cross-bu | | | | The Project remains on track, with an Amber rating due to potential Resource constraints and an unconfirmed budget. In June, progress continued on Products mapping, with further cross-business engagement underway ahead of a Q2 progress update [Project expected to run into 26/27] | |
| Activities | Review of Codes of Practice [Should do] | G | G | U | Phase 1 progressing through a high-level review of relevant Codes and processes, including documentation from the 2017 substantive Review [Project expected to run into 26/27, subject to May PSMT Change Control] | |
| , | Implement Change Authority Board process within Information Technology [Could do] | Louise Dineley | А | A | G | The Project is progressing well, with a documented Delivery approach, process map, and defined Stage Gates. Following CAF submission, Resources have been secured - returning the Project to a Green status [Project expected to complete in 25/26] |
| | Replace our current finance system [Could do] | Katrina Leighton- Hearn | W | W | W | Not started [Project expected to complete in 25/26] |
| strategy | | | | The People Strategy launched to drive organisational improvement, with the Implementation Plan and Q1 progress presented to the Remuneration Committee in June 2025 [Project expected to run into 26/27] | | |
| Ā | Project delivery | All SMT | G | G | G | On track to deliver all <i>must do</i> items as planned |

Annex B – Quarterly Board Data Overview, 25/26 Quarter 2 Latest Position

Core Operations



HTA meeting papers are not policy documents.

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

Business Plan KPIs

7 On Track **1** At Risk

2^ Off Track

| | | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | 25/26 YTD |
|-----------|---|-------------------|-----------------|-------|-----------------------|----------------|-----|-----------------------|-----------------|-----|-------------|-----------------|-----|--------------|
| | Efficient and Effective | | | | | | | | | | | | | |
| P&CG | [6] 90% of enquiries answered within 10 working days [reported monthly] | 97.9% | 96.8% | 97.1% | 98.2% | XX | XX | XX | XX | XX | XX | XX | XX | 97.5% |
| P& | [7] 100% of FOIs (Freedom of Information requests) responded to within 20 working days [reported quarterly] | | orted rterly | 100% | Reported Quarterly | | | | orted rterly | | Repo Qua | | | 100% |
| | [8] Actual spend within 3% of budget [reported quarterly] | | orted rterly | 1.2% | Repo Qua | orted terly | XX | Reported Quarterly | | XX | Repo Qua | orted rterly | | 1.2% |
| | [9] Debt no more than 5% of income at year end [reported annually] | Reported Annually | | | | | | | | | | | | XX |
| S | [10] Unqualified external audit opinion received [reported annually] | Reported Annually | | | | | | | | | | * | * | |
| Resources | [11] 100% of 'reportable incidents' reported to HSE (Health and Safety Executive) within 10 working days [reported quarterly] | | orted rterly | N/A | Repo Qua | | XX | | orted rterly | | Repo Qua | | | N/A |
| Re | [12] Staff sickness no more than 3% [reported monthly] | 2.1% | 2.2% | 1.6% | 0.7% | | | | | | | | | 0.7% |
| | [13 a] Attrition rate excluding planned exits (Fixed Term Contracts) no more than 18% [reported monthly] | 24.1% | 24.1% | 24.1% | 24.1% | | | | XX | | | XX | | 24.1% |
| | [13 b] Total attrition rate no more than 20% [reported monthly] | 31% | 31% | 29.3% | 29.3% | | | | | | | | | 29.3% |

^{*}Not due for reporting until May / June 2026

[^]NB our performance in terms of staff attrition is scrutinised by x2 KPIs for 25/26 (with and without fixed term contracts, 13 a / b) but represents x1 area of performance

Change Activities

Project Summary Status – Overall RAG Heatmap for Board Review

| | Project | Sponsor | May 25 | Jun 25 | Jul 25 | Commentary for Board Review | | | | | | |
|------------|---|--|--------|--------|--|--|--|--|--|--|--|--|
| | Innovation in inspection [Must do] | Nicky Harrison | A | A | А | The Project remains at Amber due to ongoing Resource capacity constraints. Progress continues with the CAPA review as well as trial modelling. However, the publication of the FII Phase 2 report impacted progress in July; trial expected to commence in Q3 [Project expected to run into 26/27, albeit with a new scope / structure] | | | | | | |
| | Living Organ Donation approvals [Must do] | Nicky Harrison | W | W | W | Not started (although pre-Project discovery is already taking place, including Board discussions) [Project expected to run into 26/27] | | | | | | |
| | Substances of Human Origin <i>[Must do]</i> | Louise Dineley | А | A | А | The Project remains on track, though potential Resource constraints and an unconfirmed budget continue to present Risks, reflected in the Amber rating. In July, the team continued development of Products mapping. [Project expected to run into 26/27] | | | | | | |
| Activities | Review of Codes of Practice [Should do] | Louise G G G | | | G | The Project is on track. Phase 1 has been completed, resulting in a systematic review paper that outlines the findings and proposed next steps. The paper is scheduled to be presented at August's PSMT. [Project expected to run into 26/27] | | | | | | |
| Ac | Implement Change Authority Board process within Information Technology [Could do] | ment Change rity Board process Information ology Louise Dineley | | G | The Project is progressing smoothly. Key advancements include the development of the Change Management Process and Policy, alongside the integration of Secure by-Design principles. [Project expected to complete in 25/26] | | | | | | | |
| | Replace our current finance system [Could do] | Katrina Leighton- Hearn | W | W | W | Not started (although pre-Project discovery is already taking place, including Benefits discussions) [Project expected to complete in 25/26] | | | | | | |
| | Implement our People strategy [Should do] | Katrina Leighton- Hearn | G | G | G | The Project remains on track. The Q1 pulse survey has been completed, and current efforts are focused on delivering Key Milestones [Project expected to run into 26/27] | | | | | | |
| All | Total Project cohort | All SMT | G | G | G | On track to deliver all <i>must do</i> items for 25/26 as planned | | | | | | |

HTA 27-25

| Category | Red | Amber | Green |
|----------|-------------------------------------|--------------------------------------|----------------------------|
| KPI/PI | If performance is >10% below target | If performance is = 1%-10% of target | If performance is = target |

| Category | Red | Amber | Green | Blue | White |
|---------------------|--|---|--|------------------|------------------|
| Overall Project RAG | If one or more of the Plan, Benefits, Cost and Resources RAGs are RED | If one or more of the Plan, Benefits, Cost and Resources RAGs is AMBER and none are RED | If all of the Plan, Benefits, Cost and Resources RAGs are GREEN | Project complete | Project not live |
| Plan | If more than one Key Date or Milestone is off-track | If one Key Date or Milestone is off-track | If no Key Dates or Milestone are off-track | | |
| Benefits | If more than one Benefit is off-track | If one Benefit is off-track | If no Benefits are off-track | | |
| Cost | If Spend is >3% over / under forecast | If Spend is 1%-3% over / under forecast | If Spend is within 1% of forecast | | |
| Resource | If more than one identified Role has no assigned Resource | If one identified Role has no assigned Resource | If all identified Roles have assigned Resource | | |

Risk dashboard Page 2

HTA 27-25 Annex C

Risk Dashboard

This dashboard provides a total count of risks against risk categories

| Team | Current risk? | Residual risk | Tolerance levels | Tolerance level | |
|--------------|---------------|---------------|------------------|-----------------|--|
| Operational | Yes | 8 | - | 8 | |
| Reputational | Yes | 9 | - | 9 | |
| Financial | Yes | 12 | A | 9 | |
| Strategy | Yes | 9 | - | 9 | |
| People | Yes | 12 | A | 9 | |
| Security | Yes | 8 | ▼ | 9 | |
| HTA Total | 6 | - | | | |

Operational Page 3

Operational risks

| Upda | ted by | Nicolette F | larrison | | | | | Update | ed date | August 202 | 25 | |
|---|---|------------------|---|---|-------------------|-------------|-------------|---------------------------------|-----------|--------------|----------------|--|
| Risk | name | We have a | major regulatory failure with negative consequences for members of the public, broader stakeholders and staff | | | | | | | | | |
| | In | herent risk leve | els | R | esidual risk leve | els | Out time at | ede la laccal | Talamakia | of the large | Piels Address | |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimai | risk level Tolerable risk level | | risk ievei | Risk tolerance | |
| | 3 | 5 | 15 | 2 | 4 | 8 | ; | 8 | | | At tolerance | |
| Risk owner | Nicolette H | arrison | | Link to strategy Approach to regulation Trend since last update | | | | | | | | |
| Management commentary - on current live risks | - 'Process' failure could be due to systems, policies or procedures. This could include reference to inspection models which deploy fewer inspectors and a greater use of remote or self-assessment methodologies. | | | | | | | | | | | |
| Management commentary - views on mitigation | - Well-established core regulatory processes eg Regulatory decision-making framework including police referral policy and process; evidenced by Internal Audits - Training and development: Structured induction for new staff; Directorate training / away days; provision for conference attendance; corporate staff training - Recruitment exercises are used positively to seek a broad range of suitable knowledge, skills and experience across sectors - Regulatory priorities by sector are re-assessed annually as part of business planning, with some (limited) capacity to reallocate resource in-year - Whilst specialist legal advice is sought for novel or complex matters, a risk remains that any potential successful legal action or claim relating to an isolated regulatory | | | | | | | | | | | |
| Risk ext | ernal interdepe | ndencies | | | | Control arr | angements | | | | Owner | |

| Risk external interdependencies | Control arrangements | Owner |
|---|--|--|
| Changes in the legislative framework Legal challenge | Control arrangements are considered effective with a regulatory function that provides an increasingly wide range of proactive and targeted regulatory assessments to modernise and strengthen the HTA's approach to fulfilling its core regulatory functions that are responsive to emerging risks. Examples from recent years include the developments of Virtual Regulatory Assessment, Evaluated Self-Assessment, Evidential Compliance Assessment and the revised Data Collection Exercise. As such, the HTA continues to modernise and evolve its control arrangements, including through a significant increase in inspections. | Nicolette Harrison (Director of Regulation) |

Reputational Page 4

Reputational risks

| Updat | ted by | Louise Dir | neley | | | | U | Jpdated date | August 20 | 25 |
|---|--|---|--|---|---|--|---|--|--|---|
| Risk | name | | | | | | | it human tissue use npliance across sec | | on overshadows our llate. |
| | In | herent risk leve | els | R | esidual risk lev | els | Optimal risk lev | vol Tolorobio | risk level | Risk tolerance |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimal risk let | vei i olerabie | risk level | RISK (DIETATICE |
| | 4 | 4 | 16 | 3 | 3 | 9 | 9 | ! | 9 | At tolerance |
| Risk owner | Louise Dine | eley | | Link to strategy | Trust and | confidence | | Trend since last up | date | \leftrightarrow |
| Management commentary - on current live risks | complexity. Professiona evolving issi HTA is "a lethas the pote Website sea information, Stakeholder | HTA regulates is working in the use in the regulan organisation intial to add to irch functionalidata and insig feedback indicates. | over 800 prem ne establishmen lation of tissue n" with high attr misunderstand ty improvemen ht" cates guidance | ises across 6 s nts we licence ition rate and li ings and misco ts explicitly dep is inconsistent | ectors, with greectors, with greectors, with greectors are the conceptions of the conceptions of the conceptions are the conceptions are the conceptions of the conception of | rowing technical nowledge gaps es for rapid resp eh HTA's role. won't do for 25/2 o locate on digit | complexity creating in HTA regulations we conse to misinformati | more opportunities for a with limited training capa ion or misunderstanding I infrastructure gaps lim ementation of "remote of | nisinformation city to keep stage of the HTA's result it ability to anal | all sectors" creates increasing to emerge. aff current on complex and role. The increased use of Al lyse and leverage "wealth of ment methodologies" creates |
| Management commentary - views on mitigation | documents to HTA stakehomessaging a HTA has a communica | o HTML, improbler engagement continue to critical incident tion Service traded activity will of | oving accessibi lent approach so deliver quarte response plan aining on misin continue to hel | lity and findabi should help priorly rly engagemer , which include formation and o b build underst | ity. oritise engager t preferred by s a critical incidisinformation anding of the I | ment with high-i stakeholders. dent response p and crisis comm | nfluence stakeholder | rs, improve information April 2025). The Head | sharing across of Comms has | stories and converting key HTA to ensure consistent completed Government dvice & Guidance is |
| Risk exte | ernal interdepei | ndencies | | | | Control arr | angements | | | Owner |
| Externally publis of the HTA's role | | nd interpretation | publication of o | oen data sets wi | th focus on high ommunication c | light an insight of | er through the Annual I | d to the activities delivered Review of the impact of H veeks to extend the reach | TA activities. | Director of Data, Technology & Development |

Financial Page 5

Financial risks

| Updat | ted by | Katrina Le | eighton-Hear | n | | | Upo | lated date | August 20 | 025 |
|---|---|--|--|---|--|--|--|--|--|---|
| Risk | name | Failure to | be financiall | y sustainable | e and/or to m | neet efficiency | expectations of the | Spending Review | v and other r | equirements |
| | In | herent risk leve | els | Ro | esidual risk lev | rels | Optimal risk level | Tolorable | risk level | Risk tolerance |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimal risk level | Tolerable | TISK IEVEI | NISK (OIGIAIICE |
| | 4 | 5 | 20 | 3 | 4 | 12 | 8 | | 9 | Above tolerance |
| Risk owner | Katrina Lei | ghton-Hearn | | Link to strategy | Whole Stra | ategy | | Trend since last up | date | 1 |
| Management commentary - on current live risks | The reduction from budge expenditure. The nature challenge and The experies There are p Q1 Finance. | on in GIA mean ted levels is no of the regulator nd our legal co nced long star otential financi | ns that our relia w greater than ry work of the h sts are expect ding Head of h al implications lowing a poten | ance on variable in previous ye HTA is such that ed to be overbu Finance left at t stemming from | e fee income hars. That, alonat it could attracted at the could attracted because the end of June the people str | nas increased frigside greater values increased from the contract of the contr | ariability in inflation, mear | ncome to around 95 as there is an increate a financial risk to to 1 a financial risk to to 1 a financial risk to to 1 a financial risk to 1 a financial ri | 5%. The risk that sed risk of both he organisation | at fee activity will fluctuate h over and underspend in n. We have one such legal |
| Management commentary - views on mitigation | particulary a Fee model i grant-in-aid, An interim F There are s Have raised SMT have o | around the curr n place and is coupled with t dead of Financ ufficient reserv I the legal pres liscussed the r | ent SR. reviewed perion he annual finate is in place to es in place to sure with DHS | odically. The moncial planning to cover until end cover any unfor C to ensure the st outturn and a | odel gives flexi hat takes a bo of September seen circumst ball in rolling | bility around inc ttom up approa r. tances, in addito | If Finance Business Part reasing fees where we e th and includes detailed in to being underwritten to is with Treasury, awaiting actions. | xperience possible to staff budgeting. | future reduction | ns in our |

| Risk external interdependencies | Control arrangements | Owner |
|--|--|------------------------|
| DHSC - further efficiency pressures on GIA budgets (RDEL and CDEL) DHSC - inability to secure sufficient funding in upcoming Spending Reviews | Budget management framework to control and review spend and take early action when diverging from budget Close engagement with DHSC sponsors and finance, with timely openness about financial position and pressures to allow amendments to budget/access Cash reserves ensure that there are no short or medium term pressures on meeting financial liabilities and would allow sufficient time to approach our sponsor Department to provide cover in extremis. Financial projections, cash flow forecasting and monitoring, good communications between finance and operational teams allows robust financial management. Robust licence fee modelling and rigorous debt recovery procedure ensures income comes in as expected. Annual external audit and internal audits of financial processes and control environment to identify weaknesses in procedure. Horizon scanning for changes to DHSC funding and networking with DHSC and ALB FDs regarding Spending Reviews, etc to ensure we can engage effectively Fully staffed finance team allows recovery of the debt backlog | Katrina Leighton-Hearn |

Strategy Page 6

Strategy risks

| Updat | ted by | Louise Dir | neley | | | | Upda | ted date | August 20 | 25 |
|---|--|---|--|--|--|--|--|---|--|---|
| Risk | name | We fail to | keep pace ar | nd adapt to in | novation, gr | owth and refe | orm. | | | |
| | In | herent risk leve | els | Ro | esidual risk lev | rels | | | | |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimal risk level | Tolerable | risk level | Risk tolerance |
| | 4 | 4 | 16 | 3 | 3 | 9 | 9 | 9 |) | At tolerance |
| Risk owner | Louise Dine | eley | | Link to strategy | Whole Stra | itegy | Tr | end since last up | date | |
| Management commentary - on current live risks | as part of a oregulated. In change is signament issuman tissuman prioritised properties. | drive for greate addition to op gnificant and it e. The HTA is at of the deceas | er efficiencies a portunities for g is essential tha acutely aware sed across a ra | nd the growth or growth and devo at the HTA has that the phase nge of settings | of different area elopment, the l capacity to eng 2 report from the (regulated and | as of life science HTA is also prep gage with the sy he Fuller Independ those not curre | es either through emerging to paring for the introduction of stem and contribute to the co endent Inquiry may make reco ently regulated). The HTA co | echnologies or in the Substances hanging shape o commendations to cordinates its me | novations in pr of Human Orig f regulation thro hat inform and odernisation as | |
| Management commentary - views on mitigation | framed deliv the three yea landscape o | ery of its activit ar period with the r to operating p | ties. The 4 pric he support of d practices. Look | orities (approact elivery via the a | h to regulation; annual busines need to consid | ; use of informa ss plan. This ph der and promote | ased delivery supports conti | trust and confidential review and | ence) set out a responsivenes | n ambition to be realised over |
| Risk ext | ernal interdepe | ndencies | | | | Control arr | angements | | | Owner |
| Extensive ch | nange and refo | rm to the | HTA's autho | oritative voice to | proactively ar | | e of insight gained through r rm opportunities for reform cells. | | | Director of Data, Technology & Development |

People Page 7

People risks

| Updat | ed by | Katrina Le | ighton-Hearr | 1 | | | | Update | ed date | August 202 | 25 |
|---|---|---|---|--|--|----------------------------------|---|--|-----------------------------|----------------|---|
| Risk | name | Not havi | ng the people | e we need wh | no are trained | d properly an | d well-motiv | ated to do all | the things w | e need to de | liver |
| | In | herent risk leve | els | Re | esidual risk leve | els | Ontimal | risk level | Tolerable | wielt level | Risk tolerance |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimai | risk level | Tolerable | risk ievei | RISK tolerance |
| | 4 | 5 | 20 | 3 | 4 | 12 | 9 | 9 | ę |) | Above tolerance |
| Risk owner | Katrina Leiç | ghton-Hearn | | Link to strategy | Efficient an | d effective | | Trer | nd since last up | date | ↓ |
| Management commentary - on current live risks | Our current must also re Staff Survey There is a co | KPI shows stab cognise that at in 2024/25 suo ombined risk w | ole attrition rate titrition is also ggested there v ith financial sus | es that we hope inked to the siz vere pockets of | will come dow te of the organi discontentment ause areas to e | isation and the nt in regards to | the year, sugg lack of opportu motivation, mo | gesting that the unity for advanc orale and comn | ement. nittment to the l | HTA. | ulture to our values - we ing, use of new performance |
| Management commentary - views on mitigation | to influence to be addres | change in the cased. The Peop | culture of the or le Strategy will | rganisation. Qı maintain a flex | uarterly reviews sibility to adjust | | ssess impact c iorities. | of changes and | start to highligh | t the areas of | ggests that we are beginning most concern that will need |
| Risk exte | ernal interdepe | ndencies | | | | Control arr | angements | | | | Owner |

| Risk external interdependencies | Control arrangements | Owner |
|---------------------------------|---|-------|
| CQC, DHSC | Board Approved People Strategy for the period 2025 - 2028 that focuses on valuing and supporting employees to deliver effectively. Monitoring and reporting of the progress in the implementation of the People Strategy tracking measurable actions [from Q1 2025] Revision of people policies and procedures that protect staff, including sickness management 2025/26 Strengthen L&D and induction processes to ensure staff are equipped to succeed in their roles [included in People Strategy] Leavers / handover process formalised via a checklist to ensure corporate knowledge is retained and encourage staff to complete exit interviews SLA in place with CQC for HR services | |

Security Page 8

Security risks

| Updat | ed by | Louise Din | eley | | | | | Updated date | August 20 | 25 |
|---|--|--|--|--|---|---|--|---|---|---|
| Risk | name | Failure to i attack or d | | ain and use | IT systems ir | n line with bus | iness needs an | d security standard | s could result | in a successful cyber |
| | ln | herent risk leve | els | R | esidual risk lev | els | Optimal risk | level Tolora | ole risk level | Risk tolerance |
| Risk levels | Likelihood | Impact | Risk level | Likelihood | Impact | Risk level | Optimui riok | TOICI U | or risk level | Nick tolerance |
| | 4 | 5 | 20 | 2 | 4 | 8 | 9 | | 9 | Below tolerance |
| Risk owner | Louise Dine | eley | | Link to strategy | Use of info | rmation | | Trend since last | update | \leftrightarrow |
| Management commentary - on current live risks | our systems attacks mea systems are risk is currer focusing on has the pote | . This resiliend ns that our sys maintained, ke ntly accepted a controls we also ential to be sign and IT Strategy | ce and reliabilitems and content up to date and is being moso need to mitigation. The specificant. The specificant areas areas provides a reas and content in the specificant areas areas areas areas areas and content in the specificant areas | ry is critical for trols (policies, pand are suppole anaged locally gate the potentioned of any recading for achieves. | day to day remorecesses and rted. Currently. The threat potial impact of a covery and its deving the ambiguity. | note working and people) are sub y there is one sy posed from cyber successful atta completeness d | d increasing level of piect to continuous stem that is not su crime is increasin ck. The impact an etermined by continuired resilience against the continuity of | of mobile working. The improvement and upout upported although ther g and requires controlled disruption to the businuing exposure to know gainst the risk. The Sti | increased and cating. An immede are plans to rept to be continuall ness and its delwn vulnerabilities | e data loss or downtime of continued threat from cyber diate priority is to ensure our place this is in 2025/26. This y reviewed. In addition to ivery of effective regulations, data and information loss. |
| Management commentary - views on mitigation | 2025/26 (fro to strengther protocols. It performance | m Q3 onwards n our information is anticpated to the is part of our | to start the won and records that this progracommitment to | ork to bring an s management amme will comr o continual imp | y remaining sy is currently be mence in late (rovement. In J | vstems back into ling drafted. Thi Q2 / early Q3 pri lune we submitt | support . This is s will help manage orirised to meeting ed the HTA's asse | expected to extend int expected to extend int | 2026/27Q3 onvecovery through Ongoing stren Oer Assessment | |
| Risk exte | ernal interdepe | ndencies | | | | Control arra | angements | | | Owner |
| | pending Reviev to maintain ar stment | | an annual ir changing pr secure desi their perforn | nvestment . Ou resentation of r gns, with the re | r ambtion is or isks and threat eliance on hum | ne of continual in ts. As far as pos nan behaviours a | nprovement to ens ssible cyber securi as a last line of de | stems and controls thro sure we remain respor ity and data loss will be fence. Monitoring of o al reports provided to t | sive to the mitigated by ir systems and | Director of Data, Technology & Development |

| | | | 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 |
| 占 | | 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 | | |
| Risk score = Impact x Likelihood | | 1.Rare (≤3%) | 2.Unlikely (3%-10%) | 3.Possible (10%-50%) | 4.Likely (50%- 90%) | 5.Almost certain (≥90%) |