Reference Number:	FOIAH2425/596
From:	Other
Date:	23 January 2025
Subject:	AI Developments in Antimicrobial Resistance and Other Health Systems

Updates on AI Developments in AMR and Other Health Systems. I am seeking details regarding the development and progress of artificial intelligence (AI) applications in addressing Antimicrobial Resistance (AMR) and other health-related advancements within your organisation or across systems under your remit.

Q1   Current AI Research and Initiatives:
• Any ongoing or completed projects related to AI in AMR.
• Details of AI-based tools, models, or technologies currently being developed or deployed in health systems, particularly with respect to AMR management.

A1   Information not held - at this time, the Innovation Team is not developing any AI applications specifically focused on Antimicrobial Resistance.

Q2   Collaborations and Partnerships:
• Information about collaborations with universities, private sector organisations, or other bodies on AI projects in healthcare, specifically in AMR.

A2   As per A1 above

Q3   Funding and Resources:
• Details on funding allocated for AI in AMR and other health-related AI developments (including any relevant government funding programmes, grants, or research initiatives).

A3   As per A1 above

Q4   Progress Reports and Outcomes:
• Any available progress reports or evaluations on AI projects addressing AMR.
• Insights into the effectiveness or challenges encountered in implementing AI solutions in this area.

A4   As per A1 above

Q5   Plans for Future Developments:
• Any upcoming plans or projects related to AI in AMR or healthcare innovations that you can share.

A5   As per A1 above