

Reference FOI202526/054

Number:

From: Commercial

Date: 06 May 2025

Subject: Invasive Procedure Data Capture

Under the Freedom of Information Act 2000, I would like to request information regarding clinical documentation practices, specifically in relation to the capture of information during interventional procedures, such as Central Venous Access Device (CVAD) insertions.

Q1 Clinical Documentation

- What methods are currently used by clinicians to document key information during invasive procedures, such as CVAD insertions (e.g., paper forms, digital forms, voice dictation, other)?
- o Is any form of structured digital data entry used at the point of care for these procedures?
- Are standardised templates or proformas used Trust-wide for documenting invasive procedures, such as Local Safety Standards for Invasive Procedures (LocSSIPs)? o Are any of these LocSSIPs or other forms digitised?
- A1 Procedures are documented within the Electronic Patient Record (EPR) which consists of standardised trust agreed structured forms and free text notes following safety standards. Data is entered manually with additional information scanned into the trust Electronic Document Management System (EDMS).
- Q2 Voice Technology
 - Does the Trust currently use any voice-to-text or voice recognition technology for clinical documentation (e.g., Dragon Medical One, Nuance, Voice-Care, etc.)?
 - If yes, which departments or specialties currently use it, and for which types of documentation?
- A2 The trust does not currently have any voice recognition technology used for clinical documentation within the EPR application.
- Q3 Administrative Efficiency
 - Has the Trust undertaken any assessments of the administrative time burden associated with completing procedural documentation (manual or digital)? o If so, is any information available on time spent per procedure or efforts to streamline the process?
- A3 No
- Q4 Future Plans
 - Is the Trust currently planning any initiatives or procurements to digitise documentation processes for interventional procedures?

 If yes, please outline the scope and timelines if available.

A4 No