

Ref. No: FOI1738
Date: 09/05/2025
Subject: Data storage for digitised patient records

REQUEST

1. What system is used to store image files (i.e. records which have been scanned and digitised)?
2. The current total amount of data stored in the system. Please provide this in terabytes (TB).
3. The volume of data added to the system annually for the past two years (2022/23 and 2023/24), with figures in TB.
4. The hosting environment used for the system (e.g. on-premise, local cloud, or external private cloud).
5. The total amount of data that has been deleted from the system since its initial implementation, also in terabytes.

RESPONSE

1. What system is used to store image files (i.e. records which have been scanned and digitised)

The product is called EDMS and is provided by Cube/Noveva Solutions

2. The current total amount of data stored in the system. Please provide this in terabytes (TB).

13.9

3. The volume of data added to the system annually for the past two years (2022/23 and 2023/24), with figures in TB.

The reporting functionality that we have in place doesn't allow us to produce reports going that far back, in terms of data growth. We can produce reports within a shorter, period which could be used to workout

the annual growth. This directory has grown by +731GiB within the last four months, January 2025 to April 2025.

4. The hosting environment used for the system (e.g. on-premise, local cloud, or external private cloud).

Local platform consisting of 2 x Dell/EMC Isilon H700's

5. The total amount of data that has been deleted from the system since its initial implementation, also in terabytes.

This information is not obtainable.