Reference FOI202425/539

Number:

From: Commercial

**Date:** 04 March 2025

Subject: Ophthalmology IT Systems and Imaging Capabilities

## Q1 Ophthalmology Department & IT Record System

Does your Trust have an ophthalmology department and/or provide ophthalmology clinics?

- A1 No
- Q2 If so, what is the name of the principal IT record system used to document results from patient consultations within ophthalmology?
- A2 Not applicable as per A1
- Q3 Imaging Capabilities & System Integration

Does the principal IT system allow clinicians to view images from scans conducted during a clinic visit?

- A3 Not applicable as per A1
- Q4 Are there any types of medical images that cannot be imported into this principal IT system? If
  - What is the name of the IT programme used by clinicians to view these images?
  - What is the name of the scan/modality that generates these images?
- A4 Not applicable as per A1
- Q5 Data Integration with National Systems

Does the principal IT system integrate with the NHS Spine or other national patient record systems (e.g., OpenEyes, Medisoft, Epic)?

- A5 Not applicable as per A1
- Q6 Does the system support the exchange of structured data with other NHS Trusts or external healthcare providers?
- A6 Not applicable as per A1
- Q7 Patient Access & Communication



Does the system allow patients to access their ophthalmology records, including images, via the NHS App or another patient portal?

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- Q8 Are there any restrictions on how imaging data can be shared with patients and external providers?
- A8 Not applicable as per A1
- Q9 Image Storage & Viewing Capabilities

What is the storage capacity and retention policy for ophthalmology-related imaging within the IT system?

- A9 Not applicable as per A1
- Q10 If images are not viewable within the principal IT system, does the Trust use a separate **PACS** (Picture Archiving and Communication System) for ophthalmology imaging?
- A10 Not applicable as per A1
- Q11 Future IT Developments & Interoperability

Is the Trust planning any upgrades or changes to its ophthalmology IT infrastructure in the next five years?

- A11 Planning a single operator pilot
- Q12 Are there known interoperability challenges that affect the transfer of ophthalmology data within the Trust or between NHS organizations?
- A12 No