

## Freedom of Information Request

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Reference Number: [EPUT.FOI.24.3711](#)

Date Received: 04/09/2024

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### Information Requested:

We're interested in finding out how the Trust currently manages your clinical photography, and I am hoping you can please help by providing information on the following:

1. Do you have a solution to capture clinical photography?

[Yes, in place for wound management capture including digital solution/development of an app and connectivity to existing digital infrastructure.](#)

2. If so which solution and what media types does it support?

[Image capture as any supported image format e.g. JPG.](#)

3. Does this solution include clinical staff capturing photographs as part of the patient care episode? e.g. Nursing staff photographing bedsores during an inpatient stay (per the current safeguarding guidelines) or A&E capturing photographs of injuries on a night shift.

[Yes, heal progress tracking and clinical decision support.](#)

4. Is this a patient centric solution that clinicians can access at the point of care to review photographs or other digital content e.g. videos.?

[Image capture only to support point of care decision making and progress.](#)

5. If you do have a solution, when does your existing contract come to an end?

[The Trust has a 5 year contract that commenced in 23/24.](#)

6. How much did the solution cost and what are the annual maintenance charges?

[Section 43\(2\): Commercial Interests. It is considered that the release of such information would place the Trust at a commercial disadvantage by restricting its negotiating powers for future contracts.](#)

7. If you do not have a solution, how do you current manage this?

[NA](#)

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**Publication Scheme:**

As part of the Freedom of Information Act all public organisations are required to proactively publish certain classes of information on a Publication Scheme. A publication scheme is a guide to the information that is held by the organisation. EPUT's Publication Scheme is located on its Website at the following link  
<https://eput.nhs.uk>