FOI 0542/2025 Response

1. Please provide the rostering solution used for the Trust.

RLDatix Allocate Software.

2. Please list below the staffing groups where e-rostering is currently live and being used?

Medical & Dental

Nursing & Health Care Assistants

Scientific, Therapeutic & Technical Staff including of Allied Health Professionals

Administration and Estates

3. What percentage of workforce are rostered on the system?

Medical & Dental 10%

Nursing & Health Care Assistants 75%

Scientific, Therapeutic & Technical Staff including of Allied Health Professionals 5%

Administration and Estates 10%

4. What is the contract start date for your rostering supplier/suppliers? Please list the name of the supplier and contract start date.

Allocate is December 2024 - December 2027

5. What is the contract end date for your rostering supplier/suppliers? Please list the name of the supplier and contract end date.

Please see response provided in question 4

6. What was the annual cost of your rostering supplier/ suppliers for the financial year 22/23 (April 2022 - March 2023)?

£135,000

7. Did the organisation use a framework to procure your rostering supplier/ suppliers? Please state the name of the supplier and framework it was procured from.

Yes – HTE Framework

8. From the table below please indicate which interfaces are being used and at what frequency?

Interface	In/Out	Daily	Weekly	Monthly	Ad Hoc

ESR Generic Attendance Inbound Interface	Out		X	X	
ESR Generic Absence Inbound Interface	Out		X	X	
ESR Generic Outbound Interface	In	X	X	X	
E-Job Planning	In/Out				X
Junior Doctors	In/Out				X
Staffbank / Agency	In/Out		X	X	
Identity Provider Servers	In/Out				X

Self Rostering

9. Does your organisation use self rostering? (If yes, please complete the below questions. If no, please ignore) 2. Please list below the staffing groups where self- rostering is currently being used?

No

10. What percentage of your workforce is currently utilizing self-rostering?

N/A

11. Are manual or technology based mechanisms used to facilitate self-rostering?

No