

We would like to place a Freedom of Information request, wishing to obtain an Install Base report for Monitoring systems within high acuity areas at your NHS hospitals. We are specifically looking for the following information:

- **Hospital Name: Salisbury NHS Trust**
- **Hospital Postcode: SP2 8BJ**

<u>Question</u>	<u>Critical Care</u>	<u>Theatre Monitoring</u>	<u>Coronary Care</u>	<u>Emergency Dept</u>	<u>Neonatal ICU</u>	<u>Special care baby Unit (SCBU)</u>
Monitoring OEM						
Model	Draeger	Draeger	Draeger	Spacelabs	Draeger	N/A
Installation Date*	2022	2023/24	2022	2011 & 2020	2022	N/A
Number of beds in specific area	16	11 Mains 6 DSU	20	28	8	N/A
Number of beds with Fixed patient monitoring	16	11 Mains 5 DSU	11	11	5	N/A
Are the monitors connected to an EPR?	No	No	No	No	No	N/A
Who is the EPR supplier?	Lorenzo	Lorenzo	Lorenzo	Lorenzo	Lorenzo	N/A

\*Please provide year of installation, where various please provide number installed within each specific year

**Additional Questions**

- **How many anaesthetic rooms do you have in Theatres? 13**
- **How many theatre rooms do you have? 17**
- **Do you have a telemetry system for coronary care? Yes**
- **How many telemetry systems do you have? 1**

**System Definitions:**

- High Acuity – A hospital that provides patients with acute care and closer monitoring e.g. critical care/intensive care.
- EPR – An electronic patient/health record is a digital version of a patient's paper chart.
- OEM – original equipment manufacturer e.g. Philips.
- Telemetry – A wireless monitoring solution which provides constant monitoring for mobile patients.