



**James Paget
University Hospitals**
NHS Foundation Trust

Freedom of Information Request – 3257

1. The total number of beds in all the hospitals and wards under your trust or foundation.

Hospital Name: James Paget

Hospital Location ID : RGP75

G&A Beds: 430 (Trust also has 29 paediatric, 12 Intensive Care and 9 Neonatal beds not classified in the other categories requested)

Learning Disabilities

Beds: 0 Maternity

Beds: 38

Mental Illness Beds: 0

Hospital Name: Carlton Court

Hospital Location ID : RGP42

G&A Beds: 33

Learning Disabilities

Beds: 0 Maternity

Beds: 0

Mental Illness Beds: 0

2. Total number of patients who were 'medically fit for discharge' (MFFD) or no longer meet the criteria to reside as mentioned in the [latest NHS England data](#), but remained in hospital for seven days or longer between 1 January 2024 and 1 January 2025 because they had no recourse to public funds (NRPF) as highlighted [here](#). Please provide the information from all the hospitals under the trust or foundation.

0

3. Total number of patients who were 'medically fit for discharge' (MFFD) or no longer meet the criteria to reside as mentioned in the latest [NHS England data](#), but remained in hospital for seven days or longer between 1 January 2024 and 1 January 2025 because of the lack of social care. Please provide the information from all the hospitals under the trust or foundation.

852

4. Total number of patients who were 'medically fit for discharge' (MFFD) or no longer meet the criteria to reside as mentioned in the latest [NHS England data](#), but remained in the hospital for seven days or longer between 1 January 2024 and 1 January 2025 because they were at risk of or experiencing homelessness.

5

5. Total number of patients who were 'medically fit for discharge' (MFFD) or no longer meet the criteria to reside as mentioned in the latest [NHS England data](#), but remained in the hospital for seven days or longer between 1 January 2024 and 1 January 2025 because of any other reasons.

2,800