

FOI 0171/2025 Response

Please can you provide the below information:

1. In the period 1st April 2025 to 30th June 2025 please provide a breakdown of:

- Total trust spend with framework agencies for locum nurses

Please provide a further breakdown for locum nurses by:

- Spend per band
- Spend per specialty
- Spend per agency name

Agency Type	Apr-25 to Jun-25
Agency Nursing : Unqualified	3,806.37
Agency Nursing Qualified	115,379.71
Grand Total	119,186.08
Supplier Details	Apr-25 to Jun-25
BELMONT RECRUITMENT LIMITED	38,761.06
HCL WORKFORCE SOLUTIONS LTD	26,898.44
NHS PROFESSIONALS	6,850.58
ONECALL 24	12,854.34
SANCTUARY PERSONNEL LIMITED	13,791.00
SENSIBLE STAFFING LTD	10,720.85
SERVICE CARE SOLUTIONS LTD.	1,116.75
TRIPOD PARTNERS	489.72
YOUR WORLD NURSING LTD	21,277.56
Internal Adjustments/Accruals	- 13,574.22
Grand Total	119,186.08

2. In the period 1st April 2025 to 30th June 2025 please provide a breakdown of:

- Total trust spend with off framework agencies for locum nurses

Please provide a further breakdown for locum nurses by:

- Spend per band
- Spend per specialty
- Spend per agency name

We do not use off framework agencies.

3. In the period 1st April 2025 to 30th June 2025 please provide a breakdown of:

- Total trust spend with the internal trust bank or associated external provider for locum nurses

Please provide a further breakdown for locum nurses by:

- Spend per band
- Spend per specialty
- Spend per agency name

Bank Type	Apr-25 to Jun-25
Bank Nurse : Qualified	2,444,540.18
Bank Nurse : Unqualified	4,228,983.80
Grand Total	6,673,523.98

4. Please confirm the total number of nursing shifts booked during this period for all agency nursing only, no bank staff nursing to be included (1st April 2025 to 30th June 2025)

489 Agency Nursing only shifts between 1st April 2025 - 30th June 2025

5. Please confirm the total number of nursing shifts booked above NHSE capped rates during this period for all agency nursing only, no bank staff nursing to be included (1st April 2025 to 30th June 2025)

None above cap