

## FREEDOM OF INFORMATION RESPONSE

FOI 3436

### Urine samples

- How many urine samples were tested for Culture and Sensitivity in the last full year that the Trust has records for
- How many of these samples showed signs of mixed growth

If possible I would like this data to distinguish between male and female results.

### Urine requests Jan - Dec 2015

<b>Total Requests</b>	<b>104865</b>	<b>%</b>
Negative cell counts (Not cultured)	35010	33.4

### Cultured

No growth/No significant growth	29907	28.5
Mixed growth of 2 or more organism types	9544	9.1
Significant isolates	30404	29.0

### Broken down by sex

<b>Female - Total requests</b>	<b>74151</b>
Culture positive	23533
Mixed Growth	6548
No Growth	7929
No significant growth (<10 <sup>4</sup> cfu/ml)	15854
Specimen not cultured - Negative cytometry	20287

**Male - Total requests 30280**

Culture positive	6751
Mixed Growth	2944
No Growth	3093
No significant growth (<10 <sup>4</sup> cfu/ml)	2932
Specimen not cultured - Negative cytometry	14560

**Sex unknown - total Requests 434**

Culture positive	120
Mixed Growth	52
No Growth	35
No significant growth (<10 <sup>4</sup> cfu/ml)	64
Specimen not cultured - Negative cytometry	163

These are the total urine requests received by the laboratory including :

GP requests, Community Hospitals, Acute Hospitals, Prisons, Private Hospitals