Request under Freedom of Information Act 2000

## Request Ref: NGFOI 18/19: 518 B

Thank you for your request for information received at Northampton General Hospital NHS Trust (NGH) on 25/01/19.

Unfortunately we are unable to provide you with the information requested as:

Please would you provide information about patient waiting times as follows:-

1) As at 4<sup>th</sup> November 2018, what was the waiting time at Northampton General Hospital until commencement of treatment, for a patient presenting and being diagnosed on that date with hydronephrosis with an 8mm obstructing calculus in the ureter at L3 level, for treatment by

a) ESWLb) ureterorenoscopy and laser stone treatment.

2) As at 12<sup>th</sup> November 2018, what was the waiting time at Northampton General Hospital until commencement of treatment, for a patient presenting and being diagnosed on that date with hydronephrosis with an 8mm obstructing calculus in the ureter at L3 level, for treatment by

a) ESWL

b) ureterorenoscopy and laser stone treatment.

3) As at 26<sup>h</sup> November 2018, what was the waiting time at Northampton General Hospital until commencement of treatment, for a patient presenting and being diagnosed on that date with hydronephrosis due to an obstructing 1.4cm calculus in the upper ureter, for treatment by

a) ESWL

b) ureterorenoscopy and laser stone treatment.

4) As at 4<sup>h</sup> January 2019, what was the waiting time at Northampton General Hospital until commencement of treatment, for a patient presenting and being diagnosed on that date with hydronephrosis due to an obstructing calculus in the upper ureter at L3 level, for treatment by

a) ESWL

b) ureterorenoscopy and laser stone treatment.

I can confirm on behalf of the Trust and in accordance with S.1 (1) of the Freedom of Information Act 2000 (FOIA) that we do not hold the information that you have requested.

We are unable to identify the waiting periods based on the criteria above as we do not record the diagnosis dates (we record the date the diagnosis was coded to the system rather than the date it was originally made).



(C)