

Ref no: 397291117
From: Public
Date: 29/11/17
Subject: Urinary tract infections

REQUEST

Request 1

The number of patients aged between 16 and 65 presenting at A and E with upper and lower urinary tract infections also referred to as bladder and kidney infections between Jan 2012 to Dec 2016. These are also known as pyelonephritis or cystitis.

Request 2

The number of patients aged between 16 and 65 admitted into hospital with upper and lower urinary tract infections (bladder and kidney infections) including via A&E between Jan 2012 and Dec 2016. These infections are also known as pyelonephritis (Kidney Infection) or cystitis (Urinary Tract Infection). Admittance can be as a result of a primary diagnosis or secondary.

Request 3

The number of patients aged between 16 and 65 diagnosed with urinary sepsis between Jan 2012 and Dec 2016.

Request 4

The number of patients aged 65 and over presenting at A and E with upper and lower urinary tract infections also referred to as bladder and kidney infections between Jan 2012 to Dec 2016. These are also known as pyelonephritis or cystitis.

Request 5

The number of patients aged 65 and over admitted into hospital with upper and lower urinary tract infections (bladder and kidney infections) including via A&E between Jan 2012 and Dec 2016. These infections are also known as pyelonephritis (Kidney Infection) or cystitis (Urinary Tract Infection). Admittance can be as a result of a primary diagnosis or secondary.

Request 6

The number of patients aged 65 and over diagnosed with urinary sepsis between Jan 2012 and Dec 2016.

If I could receive this information on two separate excel spreadsheets showing the data for ages 16-65 and 65 and over via email this would be appreciated.

RESPONSE

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The number of patients aged between 16 and 65 presenting at A and E with upper and lower urinary tract infections also referred to as bladder and kidney infections between Jan 2012 to Dec 2016. These are also known as pyelonephritis or cystitis.

Trust systems do not capture this level of data.

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