

Trust Headquarters Russells Hall Hospital Dudley West Midlands DY1 2HQ

Ref: FOI-072025-0001727

Date: 30.7.25

Address / Email:

Dear

## **Request Under Freedom of Information Act 2000**

Thank you for requesting information under the Freedom of Information Act 2000.

## Request

I am requesting this information under the Freedom of Information Act. How many hospital admissions in the past five years had the recorded reason for attendance of 'food poisoning'? Please provide figures for the financial years 2020/21, 2021/22, 2022/23, 2023/24 and 2024/25.

Note: If it is not possible to provide a response for 'food poisoning' specifically, please include all admission codes under which a food poisoning-related admission could be logged.

How many reported admissions in total involved the following?:

2a. Salmonella

2b. E.Coli

2c. Campylobacter

For 2a, 2b and 2c, please also provide a breakdown by financial year (same years as in Q1) If possible, please provide a breakdown of the foodstuffs stated as the cause of the illness.

## Response

Please see table below, we are unable to provide a breakdown of which foodstuff caused the illness as this is not recorded.

As per NHS Digital rules the Trust does not publish numbers lower than 5 (<5)as this could lead to the identification of the persons involved Exemption Section 40(2) of the Freedom of Information Act is applied.

	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025
Q1 - How many hospital admissions in the past five years had the recorded reason for attendance of 'food poisoning'?	163	222	190	241	298
Q2 - How many reported admissions in total involved the following?:					
2a. Salmonella	<5	5	10	5	9
2b. E.Coli	<5	<5	8	<5	7
2c. Campylobacter	44	37	43	72	98

The Clinical Coding Team provided the below ICD-10 codes which were used to search for information (including identifying admissions due to food poisoning specifically related to Salmonella, E.Coli and Campylobacter)

A05 Other bacterial foodborne intoxications, not elsewhere classified

A05.0Foodborne staphylococcal intoxication

A05.1Botulism

Classical foodborne intoxication due to Clostridium botulinum

A05.2Foodborne Clostridium perfringens [Clostridium welchii] intoxication

Enteritis necroticans

Pig-bel

A05.3Foodborne Vibrio parahaemolyticus intoxication

A05.4Foodborne Bacillus cereus intoxication

A05.8Other specified bacterial foodborne intoxications

A05.9Bacterial foodborne intoxication, unspecified

A04 Other bacterial intestinal infections

A04.0Enteropathogenic Escherichia coli infection

A04.1Enterotoxigenic Escherichia coli infection

A04.2Enteroinvasive Escherichia coli infection

A04.3Enterohaemorrhagic Escherichia coli infection

A04.4Other intestinal Escherichia coli infections

Escherichia coli enteritis NOS

A04.5Campylobacter enteritis

A04.6Enteritis due to Yersinia enterocolitica

Excl.:

extraintestinal yersiniosis (A28.2)

A04.7Enterocolitis due to Clostridium difficile

Foodborne intoxication by Clostridium difficile

Pseudomembranous colitis

A04.8Other specified bacterial intestinal infections

NCCS

A04.9Bacterial intestinal infection, unspecified

**Bacterial enteritis NOS** 

A02 Other salmonella infections

A02.0Salmonella enteritis

Salmonellosis

A02.1Salmonella sepsis

A02.2Localized salmonella infections

Salmonella:

arthritis† (M01.3\*)

meningitis† (G01\*)

osteomyelitis† (M90.2\*)

pneumonia† (J17.0\*)

renal tubulo-interstitial disease† (N16.0\*)

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A02.80ther specified salmonella infections

A02.9Salmonella infection, unspecified

If the food poisoning causes a toxic reaction it could be captured using the following codes:

T61 Toxic effect of noxious substances eaten as seafood

T61.0Ciguatera fish poisoning

T61.1Scombroid fish poisoning

Histamine-like syndrome

T61.2Other fish and shellfish poisoning

T61.8Toxic effect of other seafoods

T61.9Toxic effect of unspecified seafood

T62 Toxic effect of other noxious substances eaten as food

T62.0Ingested mushrooms

T62.1Ingested berries

T62.2Other ingested (parts of) plant(s)

T62.8Other specified noxious substances eaten as food

T62.9Noxious substance eaten as food, unspecified

If you are dissatisfied with our response, you have the right to appeal in line with guidance from the Information Commissioner. In the first instance you may contact the Information Governance Manager of the Trust.

Information Governance Manager Trust Headquarters Russell's Hall Hospital Dudley West Midlands DY1 2HQ

Email: dgft.dpo@nhs.net

Should you disagree with the contents of our response to your appeal, you have the right to appeal to the Information Commissioners Office at.

Information Commissioners Office Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF

Tel: 0303 123 1113 www.ico.org.uk

If you require further clarification, please do not hesitate to contact us.

Yours sincerely

Freedom of Information Team
The Dudley Group NHS Foundation Trust