

## Current NOIDs data

[View the latest Notification of Infectious Diseases \(NOIDs\) 2024](#) - this report provides weekly totals of notifiable infectious diseases reported in the last four weeks, cumulative data for the current year compared with previous periods.

## What are NOIDs

There are [36 diseases currently classified as 'notifiable' click on the full list here.](#)

Doctors are legally required to report suspected cases to the Director of Public Health to detect outbreaks quickly, start contact tracing, and investigate public health risks.

A clinical suspicion is enough - accuracy of diagnosis is not required at the time of reporting. If diagnosis changes, the notification can be updated.

Legal measures may be taken if necessary, such as excluding food handlers with infectious diseases. Food poisoning notifications include those formally notified by clinicians and reports of salmonella, campylobacter, Cryptosporidium, Giardia, Listeria and E. coli O157 informally ascertained from laboratories.

The prime purpose of the notifications system is to detect possible outbreaks, to initiate contact tracing, eg tuberculosis and meningococcal disease, and to trigger investigation, eg food poisoning, rapidly.

[Click here to access PHA England data](#)

## Access historical data below:

### [2024 NOIDs weekly reports](#)

Access the [Notifications of Infectious Diseases \(NOIDs\) 2024](#) here.

## **2023 NOIDs weekly reports**

[Click here for Notifications of Infectious Diseases 2023](#)

## **2022 NOIDs weekly reports**

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## **2021 NOIDs weekly reports**

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## **2020 NOIDs weekly reports**

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## **2019 NOIDs weekly reports**

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## **2018 NOIDs weekly reports**

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## **2017 NOIDs weekly reports**

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[NOIDs 2017-18 Wk 52.xlsx](#)

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