

C. difficile surveillance

Quarterly report

July - September 2016

Key points

- CDI reports for hospital inpatients aged 16 years and over increased by 2% from 62 to 64 episodes during July - September 2016 compared to April - June 2016.
- CDI rate per 1,000 bed days increased by 2% during July - September 2016 compared to April - June 2016.
- CDI reports for community patients aged 16 years and over stayed the same (6) episodes during July - September 2016 compared to April - June 2016.
- Total CDI reports for hospital inpatients and community patients combined, aged 16 years and over, increased by 2% during July - September 2016 compared to April - June 2016 from 128 to 132 episodes.
- CDI reports for hospital inpatients aged 16 years and over increased by 2% between the 2014/15 and 2015/16 financial years.
- During July - September 2016 the most prevalent biotypes for CDI episodes are ST9 (21%), ST1 (17%), and ST2 (16%) (Table 1) and in the community are ST2 (21%), ST9 (16%) and ST1 (16%) (Table 2).

For further information on surveillance of CDI in hospitals, please refer to previous reports on [www.hpa.gov.uk/cdi](#)

C. difficile surveillance quarterly report: July-September 2016

This quarterly report provides epidemiological data on *C. difficile* in Northern Ireland, and includes key points, a comprehensive overview of all *C. diff* infections, rates, trends, age-specific information and statistical process control charts.

Published

28 November 2016

Last reviewed

13 September 2018

Details

Format

A4 Pdf, 13 pages

Target group

Health Professionals

Downloads

Attachment

Size

[CDI Report Q3 \(WEB\) 0.pdf](#) 662.6 KB

Tags

- [Professionals](#)
- [Surveillance](#)
- [infection](#)
- [Clostridium difficile](#)
- [C. diff](#)
- [HCAI](#)

Share this page

- [Share by email](#)
- [Share on X](#)
- [Share on Facebook](#)
- [Share on LinkedIn](#)
- [Share on WhatsApp](#)
- [Download as PDF](#)

Was this page useful?

Yes No

Thank you for your feedback.

Sorry to hear that. [Tell us what went wrong.](#)