

Coronavirus (COVID-19) in the UK

Simple summary

for

Fenland

This information comes from the UK Government.

This document explains the key statistics presented on the **UK Coronavirus (COVID-19) Dashboard**. It was last updated on Tuesday, 01 February 2022.

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Testing in Fenland

Testing is where we do a test to see who has coronavirus. Some people are tested more than once.

There were **3,594** tests reported on 31 January 2022. This shows a decrease of **-10.0%** compared to the previous 7 days.

Between 25 January 2022 and 31 January 2022, there have been **19,778** tests.

Cases in Fenland

A confirmed case is someone who has tested positive for coronavirus.

226 new people had a confirmed positive test result reported on 1 February 2022.

Between 26 January 2022 and 1 February 2022, **2,289** people had a confirmed positive test result. This shows an increase of **65.4%** compared to the previous 7 days.

Vaccinations in Fenland

Vaccines are currently given in 3 doses.

79,805 people had been given a first dose by the end of 31 January 2022.

75,006 people had been given a second dose by the end of 31 January 2022.

61,008 people had been given a booster or third dose by the end of 31 January 2022.

Healthcare in North West Anglia

Some people with coronavirus have to go into hospital.

12 people with coronavirus went into hospital on 23 January 2022.

Between 17 January 2022 and 23 January 2022, **82** went into hospital with coronavirus. This shows a decrease of **-19.6%** compared to the previous 7 days.

There were **121** patients in hospital with coronavirus on 25 January 2022.

Some people in the hospital need to use a special device called a mechanical ventilator to help them breathe.

There were **4** coronavirus patients in hospital beds with a mechanical ventilator on 25 January 2022.

Deaths in Fenland

There were **0** deaths within 28 days of a positive test for coronavirus reported on 1 February 2022.

Between 26 January 2022 and 1 February 2022, there have been **3** deaths within 28 days of a positive coronavirus test. This shows no change compared to the previous 7 days.