

Search

About

Topics

News

Publications

Consultations

Blogs

[Home](#) › [Publications](#) ›

## PUBLICATION - TRANSPARENCY DATA

# Coronavirus (COVID-19): daily data for Scotland

Published: **29 Jul 2020**

Directorate: [Chief Medical Officer Directorate](#) Part of: [Coronavirus in Scotland, Health and social care](#)



This is updated each day to provide the latest available data on COVID-19 in Scotland.

## Changes to coronavirus data page

We have been publishing data every day on this webpage since early April. Given where Scotland is now in the pandemic, and the development of new data sources we think it's a good time to refocus this publication. Further information is available in a [new post on the Scottish Government statistics blog](#).

We will also continue to review the provision of key data on COVID-19 into the future.

## Scottish numbers: 29 July 2020


- 22 new confirmed cases of COVID-19; this is 0.7% of newly tested individuals.
- 0 new reported death(s) of people who have tested positive.
- 2 people were in intensive care last night with confirmed COVID-19.
- 260 people were in hospital with confirmed COVID-19.
- 9,557 new tests for COVID-19 that reported results.
- 9 new suspected COVID-19 cases in adult care homes on 28 July. (this measure is changing – more information is available on [the Scottish Government statistics blog](#).)

## Figures by health board area

- COVID-19 positive cases and patients in hospital at both Scotland level and Health Board level are provided in published excel files - [Trends in daily data](#).

- further information is provided in the [Public Health Scotland dashboard](#) . This now provides trend information for Health Board areas and Local Authorities.

## Weekly figures

- Positive tests: week ending 29 July: 22,532 people tested - 96 positive
- Number of tests: 72,350 tests reported week ending 29 July.
- Care homes: as at 22 July: 81 (8%) adult care homes with a current case of suspected COVID-19
- Care homes testing: week ending 23 July: At least 1,956 individual care home staff, and 282 residents were tested in care homes with a confirmed case of COVID-19. At least 31,955 individual care home staff, and 1,611 residents were tested in care homes with no confirmed cases of COVID-19 [Health Board data is available](#).
- Hospital admissions: week ending 22 July : 3 COVID-19 patients were admitted to hospital.
- Deaths: week ending 26 July: 8 COVID-19 deaths were registered, of which 2 were in care homes and 4 in hospital.
- Delayed discharges: As at 21 July: 872 people were delayed in hospital.
- NHS staff absence: week ending 28 July: On average, 4,241 NHS staff, or around 2.5% of the NHS workforce, reported absent each day for a range of reasons related to COVID-19.
- Care homes staff absence: week ending 21 July: 1,666 staff were reported as absent in adult care homes due to COVID-19, based on returns received from 790 (73%) adult care homes. Staff absent due to COVID-19 represents 4.1% of all adult care home staff (40,858) for whom a return was provided. The absence figures for NHS staff and care home staff are calculated in different ways and caution should be exercised in making comparisons.
- Shielding: as at 20 July, 181,155 people in Scotland are identified as at high clinical risk of COVID-19 and are advised to shield. 4,896 people who were advised to shield have died.
- Shielding: As at 20 July a total of 98,489 people are registered with the shielding SMS service. 37,330 individuals are signed up for weekly food box deliveries and 46,923 registered for priority supermarket delivery.
- More information on who has been affected by COVID-19, including hospital and ICU admissions, calls to NHS24 and Scottish Ambulance Service and use of other NHS services is available in the [weekly PHS publication](#) . This data is updated each Wednesday.

## Since the start of the outbreak

- A total of 352,494 people in Scotland have been tested. Of these people:
  - 333,914 were confirmed negative
  - 18,580 were positive
- A total of 380,193 COVID-19 tests carried out through NHS labs and 292,361 tests through UKG Labs in Scotland have reported results.
- 4,156 inpatients who tested positive for COVID-19 have been discharged from hospital since 5 March (discharges have reduced due to ongoing quality assurance of data).
- 2,491 people have died who have tested positive, and 4,201 deaths have been registered in Scotland where COVID-19 was mentioned on the death certificate.
- 46% of COVID-19 registered deaths related to deaths in care homes, 46% were in hospitals and 7% were at home or non-institutional settings.
- We have been notified by Health Boards or the Care Inspectorate of 7 deaths of healthcare workers and 13 deaths of social care workers, related to COVID-19. We are not able to confirm how many of these staff contracted COVID-19 through their work.
- 6,884 cases of suspected COVID-19 in 697 (65%) adult care homes. (this measure is changing – more information is available on [the Scottish Government statistics blog](#).)

## About this data and other data sources

Previous data is available at: [Trends in daily data](#). Also available as open data at <https://statistics.gov.scot>.

The data reported is management information based on a range of operational systems. While checks are completed before publication to ensure data robustness, due to the speed of reporting these data are not currently subject to the full range of processes and quality assurance that would be required for Official Statistics. For more information about the data please see [Data definitions and sources](#).

The latest numbers will publish at 2pm each day.

## COVID-19: modelling the epidemic in Scotland

The Scottish Government, like other governments around the world, is responding to the COVID-19 pandemic. A key part of this response is to model the potential spread and level of the virus in Scotland, and to compare the Scottish experience to other parts of the UK and other countries around the world. The results of this work are used to help the Scottish Government and the wider public sector, and in particular the health service, plan and put in place what is needed to keep us safe and treat people who have virus e.g. to decide how many Intensive Care Beds (ICU) we need for COVID patients. Modelling reports are available on the [Coronavirus \(COVID-19\): modelling the epidemic publications page](#)

## Coronavirus cases and deaths dashboard

A new [interactive dashboard](#) [↗](#) is now available that gives more information about COVID-19 cases and deaths (where COVID-19 was confirmed), including local area trends and demographic information for Scotland.

## More data on people affected by COVID-19

Public Health Scotland reports on the demographic characteristics (age, sex, deprivation) of people affected by COVID-19. The statistical report also looks at some of the wider impacts of the virus on the healthcare system, comparing recent trends in activity with historic norms. It is updated every Wednesday. Read more: <https://beta.isdscotland.org/find-publications-and-data/population-health/covid-19> [↗](#)

## More data on COVID-19 deaths

A weekly report on COVID-19 related deaths (including those where COVID-19 is suspected) is available from National Records of Scotland (NRS). This report provides a breakdown of deaths by age, sex, setting (hospital, care home or home) and area (NHS Board area and Local Authority). It is updated every Wednesday. Read more: <https://www.nrscotland.gov.uk/covid19stats> [↗](#)

## More data on people affected by COVID-19

Public Health Scotland reports on the demographic characteristics (age, sex, deprivation) of people affected by COVID-19. The statistical report also looks at some of the wider impacts of the virus on the healthcare system, comparing recent trends in activity with historic norms. It is updated every Wednesday. [More information is available on the](#) [↗Public Health Scotland website](#) [↗](#).

## Scottish Government COVID-19 four harms dashboard

The Scottish Government publishes a [dashboard which brings together data and evidence on the broader impacts of COVID-19](#). These are referred to as the four harms of COVID-19:

- direct health impact
- wider health impacts
- societal impacts
- economic impacts

It is updated every Monday.

## Related information

General information about coronavirus is available at: [www.gov.scot/coronavirus](http://www.gov.scot/coronavirus)

---

### Was this helpful?

Your feedback will help us improve this site

Yes  No  Yes, but

[Accessibility](#)

[Archive](#)

[Cookies](#)

[Crown Copyright](#)

[Jobs and vacancies](#)

[Privacy](#)

