



[Home](#)


Testing results

## Testing results

This page was last updated on 19 December 2020 at 11:10hrs.

On 9 March 2020, The Director of Public Health, Dr Nicola Brink, announced the first positive case of COVID-19, in the island. See the following media release for more details.

 [Media release - 9 March 2020 - First case of COVID-19 in the Bailiwick confirmed \[437.66 KB\]](#)

 [Media release - 27 May 2020 - Active Cases \[533.84 KB\]](#)

 [Media release - 2 July 2020 - Public Health provides more details on positive COVID-19 cases seen during pandemic \[128.29 KB\]](#)

## COVID-19 Testing over Christmas

Open all

---

**Does your Day 13 test fall on Christmas Day or New Year's Day?**

+

---

**I arrive in the Bailiwick on Christmas Eve - when will I get the results of my test on arrival?**

+

---

**I arrive in the Bailiwick on New Year's Eve - when will I get the results of my test on arrival?**

+

---

COVID-19 testing and cases

Bailiwick of Guernsey

Samples tested

**29315**

Positive results<sup>^</sup>

**292**

Negative results

**28980**

Awaiting results<sup>\*</sup>

**43**

No. of deaths<sup>\*\*</sup>

**13**

No. of presumptive deaths<sup>\*\*\*</sup>

**3**

Number recovered

**275**

Known active cases

**4**

**Saturday 19th December - We now have 4 (known) active cases of COVID-19 in the Bailiwick. The new case tested negative upon arrival to the Bailiwick but was found as positive through day 13 testing whilst in isolation.**

\* Awaiting results indicates people who have been swabbed and are awaiting a result as well as people with operations and approved for compassionate travel who are booked several days in advance.

\*\* 2 of the 13 deaths occurred in hospital, excludes one death that was not COVID-19 related.

\*\*\* Presumptive deaths have been reduced by one as retrospective review of one of the presumptive deaths concluded that the death was not COVID-19 related.

<sup>^</sup> 252 of the positive cases were from the first wave.

The positive results are a result of a single cluster of infections and those picked up upon arrival into the Bailiwick at the border.

The samples tested number relates to all the sampling and testing activity associated with finding out if a person is positive or negative during 'one testing episode'

For example - a person who is symptomatic, is swabbed and the test outcome is positive. One is added to 'samples tested' and one to 'positive results'. After two weeks the case is re-swabbed to see if they have cleared their infection. They are negative and deemed recovered. Neither the extra swab nor the new negative result are counted as this

relates to the original testing episode which has already registered on our statistics.

## Recovered

We are defining recovery as having no virus detectable on their nose / throat swab on Day 14 or later if a person is still symptomatic on Day 14.

Please see the 're-tests for positive cases' section for an up to date local definition of recovery.

## Active Cases

Active cases are the total number of cases minus those who have recovered or are deceased. We are defining recovery as having no virus detectable on their nose / throat swab on Day 14 or later if a person is still symptomatic on Day 14.

## Hospital Cases

There are currently no in-patients with confirmed COVID-19 in the Princess Elizabeth Hospital. Therefore, no patients are currently receiving intensive care support.

## Deaths

13 confirmed COVID-19 deaths – COVID-19 positive on laboratory testing / throat swab. Two of which occurred in hospital.

Three presumptive deaths, these have been reduced by one as retrospective review of one of the presumptive deaths concluded that the death was not COVID-19 related.

Details of deaths registered in Guernsey between 1 January 2010 and 18 April 2020 have been examined by the Health Intelligence Unit, Public Health Services, to determine the impact of the COVID-19 pandemic on local death registrations from COVID-19 and other causes. The full report can be found in the downloads section on this page.

## Analysis of COVID-19 cases July 2020

Further analysis of COVID-19 cases, modelling and efficacy of contact tracing is available in the downloads box below.

[Open all](#)

---

### **Bailiwick Expanded Testing Programme - BETS**

**+**

---

### **Re-tests for positive cases**

**+**

---

### **Coronavirus Testing in Guernsey - Videos**

**+**

---

### **Testing programme for travellers – Pilot scheme Day 13 testing**

**+**

---

## Clinical helpline - what it is and what it isn't

+

---

## Cluster Cases Update

+

-  [COVID-19 Mortality Report - April 2020 \[427.95 KB\]](#)
-  [COVID-19 Modelling - July 2020 \[656.8 KB\]](#)
-  [COVID-19 Efficacy of Contact Tracing - July 2020 \[635.25 KB\]](#)
-  [COVID-19 Analysis of Cases - September 2020.pdf \[363.03 KB\]](#)

## COVID-19 contacts

### Clinical questions



[01481 756938](tel:01481756938)

or

[01481 756969](tel:01481756969)



[publichealth@gov.gg](mailto:publichealth@gov.gg)

Phoneline available 24 hours a day. Email inbox monitored Monday to Friday 09:00-17:00

### Non-clinical enquiries



[01481 717118](tel:01481717118)



[covid19enquiries@gov.gg](mailto:covid19enquiries@gov.gg)

Monday to Friday 09:00-17:00

### Businesses with financial concerns



[01481 743803](tel:01481743803)



[business.support@gov.gg](mailto:business.support@gov.gg)

Monday to Friday 09:00-17:00

### Critical workers



[01481 747578](tel:01481747578)



[critical.travel@gov.gg](mailto:critical.travel@gov.gg)

Monday to Friday 09:00-17:00

### Education



[01481 733017](tel:01481733017)



[EducationQueries@gov.gg](mailto:EducationQueries@gov.gg)

Monday to Friday 08:30-17:00

## How can we help?



### Help and support

Helplines

Healthcare information

Mental health

Domestic abuse

Loss and bereavement

Guernsey together

[Getting short on supplies?](#)

[Health and nutrition](#)

[Community support](#)

[Pets and livestock](#)

[Share the rainbow](#)

[Follow us on social media](#)

[Accessibility](#)

[Contact us](#)

[Privacy](#)

[Terms and conditions](#)