# Coronavirus (COVID- ) current situation and case numbers

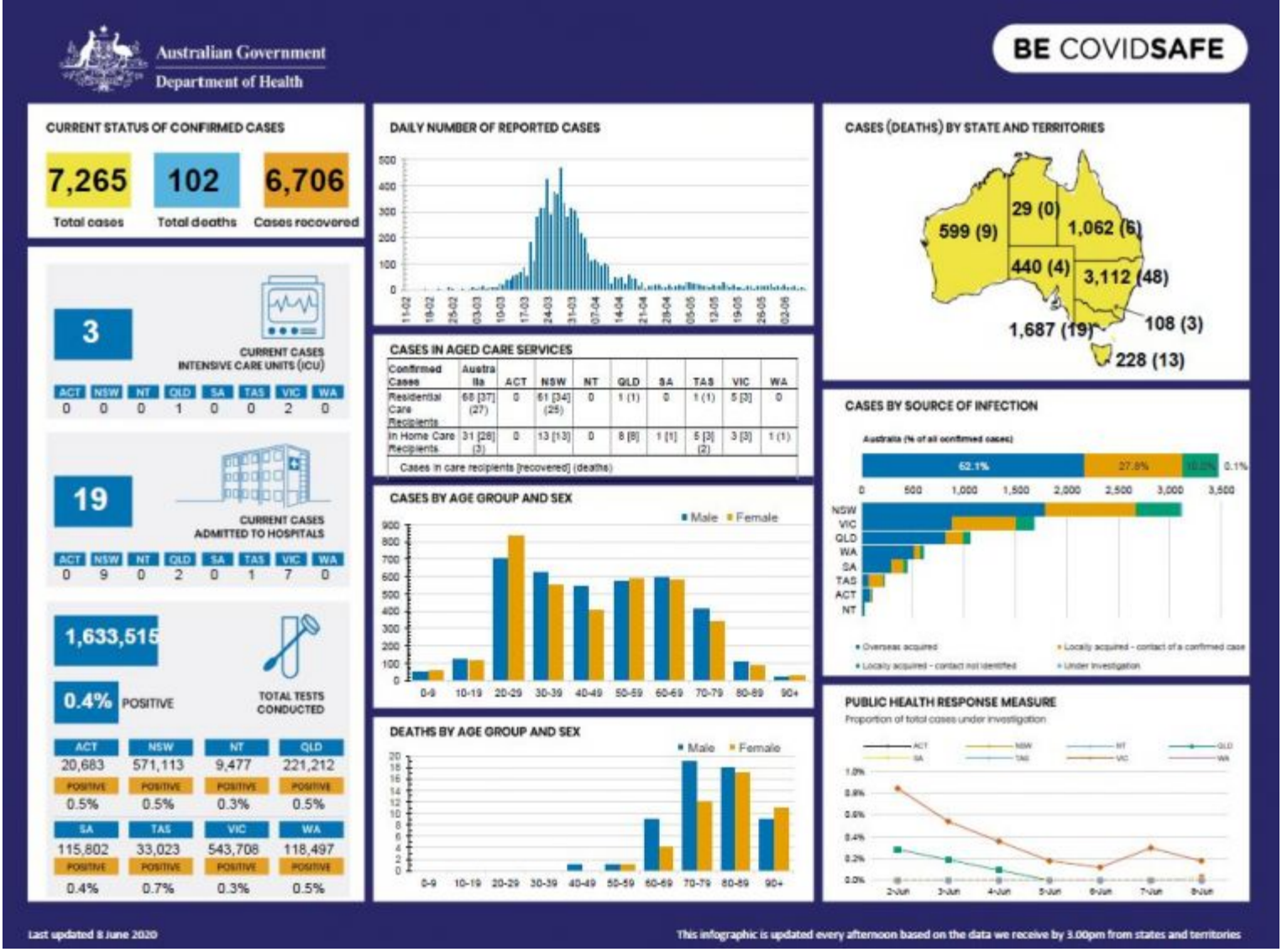
We are managing the COVID- outbreak in Australia as a health emergency. We will update this page every day by pm AEST with the current situation, latest case numbers and related information.

## At a glance

Our data is collated and updated every day by pm AEST and reflects the previous hours.

COVID- was first confirmed in Australia in late January . This page provides a number of visual representations of information about COVID- in Australia since that time.

This 'at a glance' infographic includes all of the COVID- numbers, charts and tables on this page.




## Total cases, recoveries, deaths, and new cases in the last hours

The total number of confirmed COVID- cases, recovered cases, deaths, and new cases in the last hours, recorded in Australia since January .

**Note**: States and territories provide these figures daily. Due to the dynamic nature of case data, state and territory health departments may revise their daily numbers. Where previously reported cases are excluded after further investigation this may result in a reduction of total case numbers.

## Total cases and deaths by state and territory

### Total COVID- cases and deaths by states and territories

This table shows the total number of confirmed COVID- cases and deaths reported in each state and territory since January . State and territory totals reflect where a person has been tested and undergoing public health management, this may differ from their normal place of residence.

Expand description

The number of confirmed cases and deaths reported in each state and territory since January . State and territory totals reflect where a person has been tested and undergoing public health management, which may differ from their normal place of residence.

The majority of confirmed cases and deaths are from NSW.

## Daily reported cases

### Daily and cumulative number of reported COVID- cases in Australia

This graph shows the total number of newly confirmed COVID- cases reported each day by states and territories and the cumulative number of confirmed COVID- cases reported over time. These figures are collated and updated by pm AEST and reflect the previous hours.

Expand description

This bar chart shows the newly confirmed COVID- cases by notification received date.

The line graph shows the cumulative number of newly confirmed COVID- cases by notification received date.

The bottom axis shows the notification date.

The vertical axis on the left shows the number of new COVID- cases, represented by the bars.

The vertical axis on the right shows the cumulative number of COVID- cases.

The first cases of COVID- in Australia were identified in January. The number of new cases rapidly increased and peaked in March. Since mid-April there has been a sustained and relatively low number of new cases reported daily.

## Cases by source of infection

### Australian COVID- cases by source of infection

This table shows the sources of infection as a percentage of total confirmed COVID- cases in Australia since January .

Expand description

For the total number of confirmed cases in Australia, this table shows the source of infection as a percentage.

The source of infection for confirmed cases of COVID- can be described as:

- overseas acquired — the person was infected while overseas (including at sea)
- locally acquired — contact with a confirmed case — the person was infected in Australia through contact with someone confirmed to have COVID-
- locally acquired — contact not identified — the person was infected in Australia, but the source of infection is not known
- under investigation — the source of infection has not yet been determined, but is currently being investigated through public health actions

The majority of all confirmed cases were acquired overseas. Of cases with a reported place of acquisition, more than half have recent international travel history.

The number of cases currently under investigation should ideally be as low as possible. Knowing the source of infection assists in stopping the spread of COVID- .

**COVID- cases by source of infection by state and territory**

The total number of confirmed COVID- cases in each state and territory since January by source of infection.

Expand description

This horizontal bar chart shows the source of COVID- infection and the total number of cases by state and territory.

The top axis shows the number of confirmed COVID- cases. The vertical axis shows each state and territory: ACT, NSW, NT, QLD, SA, TAS, VIC and WA.

Each bar represents the number of cases by state that were acquired overseas, acquired through contact with a confirmed case in Australia, acquired in Australia with no link to another case indicating possible community transmission, and cases still being investigated.

The source of infection for confirmed cases of COVID- can be described as:

- overseas acquired — the person was infected while overseas (including at sea)
- locally acquired — known contact — the person was infected in Australia through contact with someone confirmed to have COVID-
- locally acquired — unknown contact — the person was infected in Australia, but the source of infection is not known
- under investigation — the source of infection has not yet been determined, but is currently being investigated through public health actions

The majority of all confirmed cases were acquired overseas. Of cases with a reported place of acquisition, more than half have recent international travel history. The number of cases currently under investigation should ideally be as low as possible. Knowing the source of infection assists in stopping the spread of COVID- .

## Cases and deaths by age and sex

### COVID- cases by age group and sex

This graph shows the number of confirmed COVID- cases for males and females by age group since January .

Expand description

This bar chart shows the number of confirmed COVID- cases for males and females by age group since January .

The bottom axis shows the age breakdown in -year intervals from zero years old to greater than years old.

The vertical axis shows the number of confirmed COVID- cases.

The proportion of COVID- cases in males and females is roughly equal.

The majority of all cases are reported in those aged to years. The number of cases is highest in the – years age group. The highest rate of disease is among those in the – years age group, followed closely by the – years age group.

Children make up a very small proportion of cases nationally.

**COVID- deaths by age group and sex**

This graph shows the number of COVID- deaths for males and females by age group since January .

Expand description

This bar chart shows the total number of confirmed deaths from COVID- in Australia for each age group and sex since January .

Deaths have been reported in those aged between and years. The majority of deaths have been reported in males aged between to years.

The bottom axis shows the age breakdown in -year intervals from zero years old to greater than years old.

The vertical axis shows the number of confirmed COVID- deaths.

## Tests conducted and results

### Total COVID- tests conducted and results

This table shows the total number of COVID- tests conducted and the percentage that returned a positive result, in Australia and in each state and territory, since January .

Expand description

This table shows the total number of tests conducted in Australia and in each state and territory, since January . This number is not reflective of the number of people that have been tested, but the total number of tests completed, as individuals can be tested multiple times.

The testing positivity rate is also displayed. This figure represents the percent of all tests that have returned a positive result for COVID- .

To date, over million tests have been conducted nationally. Of those tests conducted, less than % have been positive.

## Cases admitted to hospitals

### Current COVID- cases in hospitals and Intensive Care Units (ICUs)

This graph shows the number of COVID- cases currently admitted to hospital, including cases in ICUs, in Australia and each state and territory.

Expand description

This chart shows the number of patients currently receiving care for COVID- in hospital, including cases in ICU, in Australia and each state and territory.

Each bar represents those in ICU and those not in ICU.

The bottom axis shows the number of COVID- cases.

The vertical axis shows the Australian total and each state and territory: ACT, NSW, NT, QLD, SA, TAS, VIC and WA.

## Cases in aged care services

### COVID- cases in aged care services – residential care

This graph shows the number of confirmed active COVID- cases, deaths and recovered cases, in Australia and each state and territory, for people living in Australian Government–subsidised residential aged care facilities.

Expand description

This graph shows the number of confirmed cases, deaths and cases recovered since January in those who receive Australian Government–subsidised residential care in each state and territory.

Residential care means people who live in an Australian Government–subsidised aged care facility.

Each bar represents the number of active cases, recovered cases and deaths.

The bottom axis shows the number of COVID- cases.

The vertical axis shows the Australian total and each state and territory: ACT, NSW, NT, QLD, SA, TAS, VIC and WA.

The majority of cases and deaths reported in residential care in Australia are in NSW.

**COVID- cases in aged care services – in-home care**

This graph shows the number of confirmed active COVID- cases, deaths and recovered cases, in Australia and each state and territory, for people receiving Australian Government–subsidised care in their own home.

Expand description

The number of confirmed cases, deaths and cases recovered since January in those who receive Australian Government–subsidised in-home care in Australia and in each state and territory.

In-home care means people who receive Australian Government subsidised care in their own home.

Each bar represents the number of active cases, recovered cases and deaths.

The bottom axis shows the number of COVID- cases.

The vertical axis shows the Australian total and each state and territory: ACT, NSW, NT, QLD, SA, TAS, VIC and WA.

The majority of cases reported in In-home care in Australia are in NSW.

## How Australia compares with the world

Learn more about the international situation from the World Health Organisation (WHO). Read their daily situation reports and check the WHO COVID- dashboard.

**Last updated:**

June

**Tags:**

Communicable diseases | Emergency health management | Travel health