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## 7 total active cases

68,256 tests conducted

41 people recovered

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# Current status

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# Latest numbers

Data last updated 24 November 2020 9:00am

7

active overseas  
acquired cases

0

active interstate  
acquired cases

0

active local cases



48

confirmed cases



41

people recovered



68,256

tests conducted



**462**  
People undertaking quarantine



**33,738**  
compliance checks



**160**  
infringements  
issued

**103,111**  
arrived by air  
since 17 July 2020

**70,591**  
arrived by road  
since 17 July 2020

**3,427**  
arrived by sea or rail  
since 17 July 2020

| Date                | Arrivals by road | Arrivals by air | Arrivals by sea | Arrivals by rail | Total for date |
|---------------------|------------------|-----------------|-----------------|------------------|----------------|
| 28-29/03/2020       | 156              | 527             | 0               | 0                | 683            |
| 30/03/2020-5/4/2020 | 726              | 1333            | 2               | 0                | 2063           |

| Date                  | Arrivals by road | Arrivals by air | Arrivals by sea | Arrivals by rail | Total for date |
|-----------------------|------------------|-----------------|-----------------|------------------|----------------|
| 6/4/2020-12/04/2020   | 45               | 179             | 7               | 0                | 238            |
| 13/04/2020-19/04/2020 | 75               | 57              | 10              | 0                | 152            |
| 20/04/2020-26/04/2020 | 48               | 47              | 0               | 0                | 95             |
| 27/04/2020-3/5/2020   | 85               | 71              | 0               | 0                | 156            |
| 4/05/2020-10/05/2020  | 60               | 169             | 0               | 0                | 229            |
| 11/05/2020-17/05/2020 | 93               | 156             | 1               | 0                | 251            |
| 18/05/2020-24/05/2020 | 102              | 170             | 0               | 0                | 272            |
| 25/05/2020-31/05/2020 | 111              | 109             | 2               | 0                | 224            |
| 1/06/2020-7/06/2020   | 111              | 153             | 0               | 0                | 264            |
| 8/06/2020-14/06/2020  | 47               | 192             | 4               | 0                | 247            |
| 15/06/2020-21/06/2020 | 570              | 968             | 2               | 0                | 1542           |
| 22/06/2020-27/06/2020 | 287              | 574             | 0               | 0                | 861            |
| 28/06/2020-5/07/2020  | 373              | 352             | 0               | 0                | 725            |
| 6/07/2020-12/07/2020  | 242              | 621             | 0               | 0                | 863            |
| 13/07/2020-19/07/2020 | 340              | 643             | 0               | 0                | 983            |
| 20/07/2020-26/07/2020 | 16               | 318             | 0               | 0                | 334            |
| 27/07/2020-29/07/2020 | 90               | 1524            | 0               | 0                | 1614           |

## National data

A quick overview of the current coronavirus (COVID-19) situation in Australia is available on the [Australian Government's Health Department website](#).

It is updated based on information supplied to the Australian Government by all states and territories at 3pm the previous day. Therefore some of the Territory statistics may vary from the content on this website. The Northern Territory Government coronavirus site is updated more regularly, and is the best source of current Territory data.

## Community Transmission

Currently, there is no evidence of community transmission in the Northern Territory. States and Territories may introduce additional measures, such as enhanced testing, to control community transmission of infection if it occurs. It may be important that these additional measures are localised to a town, region, or larger geographical area depending on the circumstances.

The State or Territory Chief Health Officer will decide on these measures based on the local epidemiology of the disease.

**Last updated:** 29 October 2020

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