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NSW COVID-19 case statistics - up to 8pm 24 June 2020

Local COVID-19 transmission in the last two weeks

Cases	
This week	1
Last week	4
Change	
	3

Known source	
This week	0

Last week	0
Change	
	0

Unknown source	
This week	1
Last week	4
Change	
	3

🧪 Tests	
This week	66,378
Last week	88,930
Change	
	22,552

This week includes data for the 7 days ending 8pm 24 Jun 2020, last week includes data to the week ending 8pm 17 Jun 2020.

Public health experts investigate the source of infection for each new case. Cases with an unknown source means there are some people with COVID-19 who do not know where or how they were infected. This shows there are people infected with COVID-19 in the community who have not been diagnosed and is the reason why testing is critical.
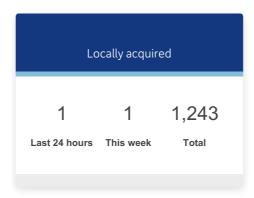
Recommendations for COVID-19 testing

Testing is very important to identify people who have been infected with COVID-19 and stop the spread of infection in the community. NSW Health urges everyone to have a COVID-19 test and isolate themselves right away if any respiratory symptoms like fever, cough, sore/scratchy throat or shortness of breath (even if very

mild) appear. Testing is recommended each time symptoms develop. Read more about [testing advice](#).

Public health experts carefully review new case information and monitor local testing rates to identify areas where infection might be spreading. Sutherland Local Government Area has been identified for increased testing and surveillance as of 15 June 2020.

Refer to [Recent flights with confirmed cases of COVID-19](#) for the latest information on domestic and international flights.

All COVID-19 cases diagnosed in NSW

Locally acquired		
1	1	1,243
Last 24 hours	This week	Total

Interstate		
0	0	69
Last 24 hours	This week	Total

Overseas		
3	28	1,850
Last 24 hours	This week	Total

Based on date of notification to NSW Health, up to 8pm 24 Jun 2020.

Recovery statistics

Recovery is based on self-reported information when the person is interviewed 21 days after the onset of symptoms. Cases who are within 21 days of symptom onset or with no information available on recovery are not included in this table. The time an individual takes to recover depends on many factors including age and other underlying health conditions. Cases who have been infected earlier in the outbreak have had more time to recover than cases who developed symptoms 3 weeks ago. For these reasons, recovery rates should not be directly compared between LHDs.

* Includes only COVID-19 related deaths.
** Includes cases under the care of NSW Health without a NSW residential address.
Numbers may fluctuate due to ongoing public health investigations.

More information

- [COVID-19 in NSW](#)
- [Clinical advice and resources](#)
- [NSW Government - COVID-19](#) ↗
- [Data.NSW - NSW COVID-19 data](#) ↗
- [COVID-19 testing advice](#)
- [Factsheets, posters and other print and web resources](#)
- [Testing clinics](#)
- [Recent flights with confirmed cases](#)
- [Week in review](#)

Page Updated: Thursday 25 June 2020

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