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[PUBLIC](#)

[PROFESSIONALS](#)

[HEALTHY LIVING](#)

[ABOUT](#)

[MEDIA](#)

[PUBLICATIONS](#)

[CAREERS](#)

[MINISTERS](#)

[Home](#) [Infectious diseases](#) [Diseases](#)

NSW COVID-19 case
statistics

[A-Z of infectious diseases](#)

[Fact sheets](#)

[Control guidelines](#)

[COVID-19 \(Coronavirus\)](#)

NSW COVID-19 case statistics

As of 8pm 22 April 2020

[Surveillance reports](#)

[Table: Confirmed cases](#)

[Recovery status for COVID-19 cases outcomes at 3 weeks after onset of illness](#)

[Areas for increased testing and surveillance](#)

[Table: Confirmed COVID-19 cases in NSW by age group and gender](#)

[Graph: Confirmed COVID-19 cases in NSW by age group and gender](#)

[Table: Confirmed COVID-19 cases in NSW by likely source of infection](#)

[Graph: Epidemiological curve of confirmed COVID-19 cases in NSW by likely source of infection and onset date](#)

[Current COVID-19 clusters in NSW](#)

[Airport screening](#)

[Summary of the first 200 cases in NSW](#)

[Notes](#)

[More information](#)

Surveillance reports

- [22 April 2020](#)
- [21 April 2020](#)
- [20 April 2020](#)

Table: Confirmed cases

Cases	Count
Total confirmed cases ¹	2,976
New cases reported since 8pm 21 April 2020 ¹	5
People tested since 8pm 21 April 2020 ^{1, 2}	5,645
People tested and excluded since 8pm 21 April 2020 ^{1, 2}	5,640
Total people tested ^{1, 2}	181,064
Total people tested and excluded ^{1, 2}	178,088
Total deaths ³	33

Notes

1. Confirmed case count includes interstate residents in care in NSW. Case counts reported for a particular day may vary over time due to ongoing investigations and case review. Excludes crew members of cruise ships who are not in the care of NSW Health.
2. A surge in total number of tests performed on a particular day may occur as the test results are updated in batches and new laboratories gain testing capacity. Low test counts may also be due to a delay in importation or receipt of negative results from various laboratories.
3. This count includes two Queensland residents who died in NSW.

Recovery status for COVID-19 cases outcomes at 3 weeks after onset of illness

In NSW, recovery status for COVID-19 is assessed at 3 weeks after the onset of illness by interviewing the case. Cases reporting resolution of all COVID-19 symptoms are considered to have recovered. The time an individual takes to recover is dependent 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.

Outcome	Number
Not recovered	295
Recovered	2047

Note: Excludes cases known to have died.

[Recovered case statistics by LHD.](#)

Areas for increased testing and surveillance

- [Blacktown Local Government Area](#)
- [Canada Bay Local Government Area](#)

- [Cumberland Local Government Area \(and all of postcode 2145 including the suburb of Westmead\)](#)
- [Goulburn Mulwaree Local Government Area](#)
- [Inner West Local Government Area](#)
- [Liverpool Local Government Area](#)
- [Parramatta Local Government Area](#)
- [Penrith Local Government Area](#)
- [Randwick Local Government Area](#)
- [Ryde Local Government Area](#)
- [Waverley Local Government Area](#)
- [Woollahra Local Government Area](#)

[Find your Local Government Area by suburb](#)

Table: Confirmed COVID-19 cases in NSW by age group and gender

Age group	Female	Male	Total	Percentage of total
0-9	14	16	30	1
10-19	48	43	91	3
20-29	353	281	634	21
30-39	248	247	495	17
40-49	160	212	372	12
50-59	223	220	443	15
60-69	238	228	466	16
70-79	145	166	311	10
80-89	46	51	97	3
90-100	22	15	37	1
Total	1497	1479	2976	100

Note: Excludes cases notified without a date of birth and/or gender.

Graph: Confirmed COVID-19 cases in NSW by age group and gender

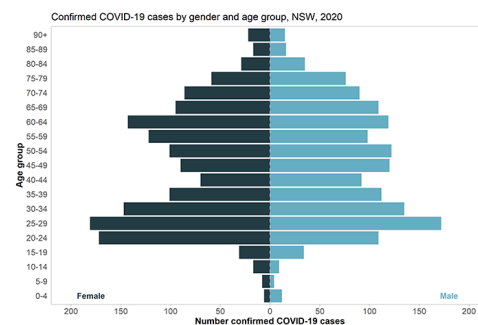


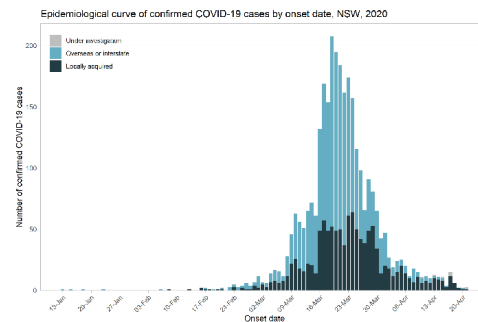
Table: Confirmed COVID-19 cases in NSW by likely source of infection

Source	Cases
Overseas acquired	1,740
Interstate acquired	72
Locally acquired – contact of a confirmed case	797

and/or in a known cluster	
Locally acquired – contact not identified	360
Under investigation	7
Total	2,976

Note: Case counts reported for a particular day may vary over time due to ongoing investigations and case review.

Graph: Epidemiological curve of confirmed COVID-19 cases in NSW by likely source of infection and onset date



Note: The details on source of infection are subject to change as public health investigations and case interviews are ongoing.

Current COVID-19 clusters in NSW

This list includes locally-acquired clusters only; where a cluster represents 2 or more confirmed COVID-19 cases associated in location and time.

Cluster	Date of first positive lab test	LGA	Last case within 14 days
Workplace in Lidcombe	11 April 2020	Parramatta	Yes
Anglicare Newmarch House	10 April 2020	Penrith	Yes
Workplace in Wolli Creek	2 April 2020	Bayside	Yes
Waverly Area Cluster	2 April 2020	Waverley Council	Yes
QF66 Johannesburg/Sydney arriving 27 March	1 April 2020	N/A	Yes
Workplace in Prestons	29 March 2020	Liverpool	Yes
QF28 Santiago/Sydney arriving 29 March	26 March 2020	N/A	Yes
Hunter Valley Event	26 March 2020	Cessnock	Yes

Gosford Hospital	25	Gosford	Yes
	March		
	2020		
Opal Aged Care	22	Canterbury-	Yes
Bankstown	March	Bankstown	
	2020		
Chilean Navy	21	Sydney	Yes
	March		
	2020		
Rose of Sharon	16	Blacktown	Yes
Childcare Centre	March		
	2020		

Notes: *represents the total number cases associated with the cluster diagnosed in NSW as at 10am 17 April 2020, presented in ranges of 1-10, 11-20 etc.

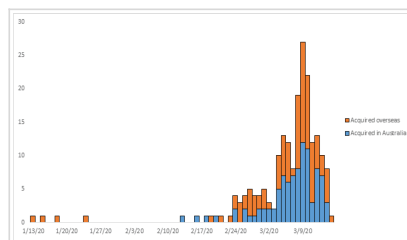
Airport screening



Since 2 February 2020, NSW Health been assisting the Australian Government in assessing passengers who arrive at Sydney International Airport from countries with high levels of COVID-19 community transmission. On 22 April 2020, a total of 212 passenger arrivals were screened for possible symptoms of COVID-19. 11 people required transfer to hospital for further evaluation and COVID-19 testing.

To date, 54,196 passenger arrivals have been screened for possible symptoms of COVID-19. A total of 580 people have been transferred to hospital for further evaluation and COVID-19 testing where clinically indicated.

Summary of the first 200 cases in NSW




[Summary of the first 200 cases in NSW](#) includes:

- demographics
- age distribution of the first 200 cases
- source of infection (overseas and within Australia)
- epicurve by country of acquisition (latest onset 15 March 2020)
- hospitalisation
- profile of symptomatic patients
- deaths.

Notes

This data includes confirmed COVID-19 cases only (based on location of usual residence). Cases without a NSW residential address are not shown. The case definition of a confirmed case is a person who tests positive to a validated specific SARS-CoV-2 nucleic acid test or has the virus identified by electron microscopy or viral culture, at a reference laboratory. The details on source of infection are subject to change as public

health investigations and case interviews are ongoing. Case counts reported for a particular day may vary over time due to ongoing investigations and case review. Recovery is based on self-reported symptoms, and is different from release from isolation criteria in the [control guideline](#) . Only those who had onset of symptoms more than 3 weeks ago are included as recovered. Some people in "Alive - less than 3 weeks from symptom onset/recovery data not available" may have already recovered.

More information

- [COVID-19 case statistics by local health district](#)
- [COVID-19 case statistics by Local Government Area](#)
- [Department of Health - Coronavirus \(COVID-19\) current situation and case numbers](#) 
- [Johns Hopkins University - Coronavirus COVID-19 Global Cases](#) 

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