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NSW COVID-19 case statistics

As of 8pm 12 April 2020

Table: Confirmed cases

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 notification date Airport screening Summary of the first 200 cases in NSW Notes More information

Table: Confirmed cases

Cases	Count
Total confirmed cases $\frac{1}{2}$	2,863
New cases reported since 8pm 11 April	9
2020 <u>1</u>	
People tested since 8pm 11 April 2020 1, 2	2,603
People tested and excluded since 8pm	2,594
11 April 2020 <u>1</u> , <u>2</u>	
Total cases tested $\underline{1}, \underline{2}$	144,380
Total cases tested and excluded $\underline{1}, \underline{2}$	141,517
Total deaths $\frac{3}{2}$	26

Notes

- 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.
- 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.
- This count includes one Queensland resident who died in NSW.

Areas for increased testing and surveillance

- Broken Hill
- Byron
- Dee Why
- Lake Macquarie
- Macquarie Park
- Manly
- Manning
- Nowra and South Nowra
- Port Macquarie
- Rvde

- ..,...
- Waverley
- Woollahra

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

Age	Female	Male	Total
group			
0-9	12	15	27
10-19	48	43	91
20-29	345	275	620
30-39	238	238	476
40-49	152	200	352
50-59	217	213	430
60-69	236	223	459
70-79	137	160	297
80-89	37	49	86
90-	12	12	24
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

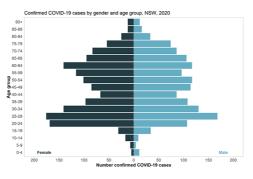


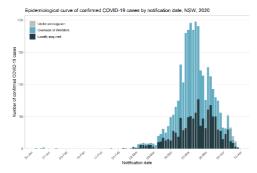
Table: Confirmed COVID-19 cases in NSW by likely source of infection

Source	Cases
Overseas or interstate acquired	1,772
Locally acquired – contact of a confirmed case	722
and/or in a known cluster	
Locally acquired - contact not identified	351
Under investigation	18
Total	2,863

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 notification date



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

Airport screening

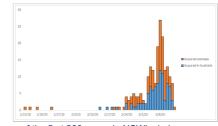


Since 2 February 2020, NSW Health been assisting the Australian Government in assessing passengers who arrive at Sydney International Airport from countries with high levels

of COVID-19 community transmission. On 12 April 2020, a total of 464 passenger arrivals were screened for possible symptoms of COVID-19. 9 people were transferred to hospital for further evaluation and COVID-19 testing where clinically indicated.

To date, 50,875 passenger arrivals have been screened for possible symptoms of COVID-19. A total of 535 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.

More information

- <u>COVID-19 case statistics by local health district</u>
- <u>COVID-19 case statistics by Local Government Area</u>
- Department of Health Coronavirus (COVID-19)
 current situation and case numbers
- Johns Hopkins University Coronavirus COVID-19
 Global Cases

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