

**FREEDOM OF INFORMATION ACT, 1991
YOUR RIGHTS TO REVIEW AND APPEAL**

1. INTERNAL REVIEW

If you are dissatisfied or "aggrieved" with certain decisions or "determinations" of an agency/council/university (regarding access to documents or amendment of records), under S.29 and S.38 of the Freedom of Information Act (SA), 1991, you can apply to the agency/council/university concerned for an internal review of its determination.

To apply for an internal review of a determination you must write a letter addressed to the Principal Officer or lodge an internal review application form with the same agency/council/university as made the determination. This also must be addressed to the Principal Officer. The application must be accompanied by the appropriate fee (if applicable). The application should be lodged within 30 days of the original determination.

The agency/council/university will undertake its internal review and advise you of its decision within 14 days of receipt of the application.

There is no right to an internal review of a determination made by a Minister or Principal Officer of an agency/council/university.

2. INVESTIGATION BY THE OMBUDSMAN

After an internal review has been completed, if you are still dissatisfied with the agency/council/university's determination, you can request an external review by the Ombudsman SA of the determination. The Ombudsman is empowered to investigate the conduct of any person or body in relation to a determination made by an agency/council/university under this Act.

You may also request an external review by the Ombudsman if you have no right to an internal review.

The application for review by the Ombudsman should be lodged within 30 days of the after the date of a determination. However, the Ombudsman can extend this time limit at their discretion.

Investigations by the Ombudsman are free. Further information is available from the Office of the Ombudsman.

3. REVIEW BY SOUTH AUSTRALIAN CIVIL AND ADMINISTRATIVE TRIBUNAL

You have a right to apply for a review by SACAT if you are unhappy with:

- a determination not subject to Internal Review
- an Internal Review determination, or
- the outcome of a review by the Ombudsman SA.

You must exercise your right of review with SACAT within 30 calendar days after being advised of the above types of determinations or the results of a review. Any costs will be determined by SACAT, where applicable.

For more information contact SACAT - Phone: 1800 723 767 Email: sacat@sacat.sa.gov.au

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 637 | Date and time of data extraction. 20/01/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

3,023 New Cases Confirmed:2,253 Probable:770	There were 3,023 new cases notified since the last report. 1,129 adult males; 18-92 years (median age = 36 years) 1,167 adult females; 18-98 years (median age = 38 years) 26 adult gender not stated; 18-98 years (median age = 32 years) 220 teenage (12-17 years of age) 481 children under 12 years of age
1,877 New Vaccinated Cases	Of the new cases, 1,877 were vaccinated, 174 were partially vaccinated, 485 were unvaccinated, and 487 had an unknown vaccination status.
31,582 Active Cases	There are 31,582 active cases as of 9:00am on 21/01/2022. This includes 19,079 cases locally acquired in Australia, 165 overseas acquired cases and 12,338 cases under investigation.
14,683 PCR Tests Yesterday	A total of 14,683 PCR tests were conducted on 20/01/2022 (public laboratories: 10,096; private laboratories: 4,587). There have been 3,495,810 COVID-19 PCR laboratory tests conducted up to and including 20/01/2022 (public laboratories: 2,793,995; private laboratories: 701,212).
298 Cases Hospitalised	There are currently 298 cases hospitalised (33 in ICU; seven ventilated). Of these cases, 179 were fully vaccinated, 26 partially vaccinated, 20 unvaccinated and 73 had an unknown vaccination status.
64 Total Lives Lost	There are six new deaths notified since the last report; one fully vaccinated; three partially vaccinated, and two had an unknown vaccination status. None were identified as Aboriginal or Torres Strait Islander among the new deaths.

New cases notified since last report and epidemiological summary

- There were 3,023 new cases were notified since the last report (Table 1). These included 2,253 PCR positives and 770 RAT positives.
- There are 6,906 cases cleared since the last report

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 646 | Date and time of data extraction. 29/01/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>1,633 New Cases Confirmed:1241 Probable:392</p>	<p>There were 1,633 new cases notified yesterday. 619 adult males; 18-92 years (median age = 35 years) 645 adult females; 18-98 years (median age = 37 years) Five adult genders not stated; 25-79 years (median age = 31 years) 146 teenagers (12-17 years of age) 218 children under 12 years of age</p>
<p>1,050 New Vaccinated Cases</p>	<p>Of the new cases, 1,050 were vaccinated, 102 were partially vaccinated, 202 were unvaccinated, and 279 had an unknown vaccination status.</p>
<p>20,569 Active Cases</p>	<p>There are 20,569 active cases as of 9:00am on 30/01/2022. This includes 11,035 cases locally acquired in Australia, 130 overseas acquired cases and 9,404 cases under investigation.</p>
<p>9,106 PCR Tests Yesterday</p>	<p>A total of 9,106 PCR tests were conducted on 29/01/2022 (public laboratories: 6,158; private laboratories: 2,948). There have been 3,592,093 COVID-19 PCR laboratory tests conducted up to and including 29/01/2022 (public laboratories: 2,864,482; private laboratories: 727,008).</p>
<p>289 Cases Hospitalised</p>	<p>There are currently 289 cases hospitalised (25 in ICU; two ventilated). Of these cases, 171 were fully vaccinated, 23 partially vaccinated, 21 unvaccinated and 74 had an unknown vaccination status.</p>
<p>111 Total Lives Lost</p>	<p>There were two new deaths notified since the last report; one fully vaccinated; one partially vaccinated. None were identified as Aboriginal or Torres Strait Islander among the new deaths.</p>

New cases notified since last report and epidemiological summary

- There were 1,633 new cases notified since the last report (Table 1). These included 1,241 PCR positives and 392 RAT positives.
- There were 3,204 cases cleared since the last report

OFFICIAL: Sensitive

1

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 670 | Date and time of data extraction. 22/02/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>1,958 New Cases Confirmed: 1,521 Probable: 437</p>	<p>There were 1,958 new cases notified yesterday. 552 adult males; 18-91 years (median age = 39 years) 661 adult females; 18-97 years (median age = 38 years) 12 adult genders not stated; 18-101 years (median age = 37 years) 191 teenagers (12-17 years of age) 542 children under 12 years of age</p>
<p>1,083 New Vaccinated Cases</p>	<p>Of the new cases, 1,083 were vaccinated, 300 were partially vaccinated, 282 were unvaccinated, and 293 had an unknown vaccination status.</p>
<p>14,119 Active Cases</p>	<p>There are 14,119 active cases as of 9:00am on 23/02/2022. This includes 3,661 cases in children under 12 years of age, 1,374 cases in teenagers (12-17 years of age), 9,070 cases in adults, and 14 cases with an unknown age.</p>
<p>10,598 PCR Tests Yesterday</p>	<p>A total of 10,598 PCR tests were conducted on 22/02/2022 (public laboratories: 9,568; private laboratories: 1,030). There have been 3,800,961 COVID-19 PCR laboratory tests conducted up to and including 22/02/2022 (public laboratories: 3,025,740; private laboratories: 774,618).</p>
<p>192 Cases Hospitalised</p>	<p>There are currently 192 cases hospitalised (14 in ICU; 3 ventilated). Of these cases, 101 were fully vaccinated, 18 partially vaccinated, 16 unvaccinated and 57 had an unknown vaccination status.</p>
<p>169 Total Lives Lost</p>	<p>There were no new deaths notified since the last report. None were identified as Aboriginal or Torres Strait Islander among the new deaths.</p>

New cases notified since last report and epidemiological summary

- There were 1,958 new cases notified since the last report (Table 1). These included 1,521 PCR positive cases and 437 RAT positive cases.
- There were 1,086 cases cleared since the last report.
- There has been a total of 51 re-infected cases.
- Please note that laboratory test data from one private and one public laboratory have not been received. These tests will be reported tomorrow. This delay has not affected positive case notifications from those laboratories.

1

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 706 | Date and time of data extraction. 30/03/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>5,061 New Cases Confirmed: 3,316 Probable: 1,745</p>	<p>There were 5,061 new cases notified yesterday. 1,637 adult males; 18-96 years (median age = 38.5 years) 1,974 adult females; 18-100 years (median age = 38 years) 29 adult genders not stated; 18-62 years (median age = 35 years) 526 teenagers (12-17 years of age) 895 children under 12 years of age</p>
<p>3,532 New Cases Vaccinated with Two or More Doses</p>	<p>Of the new cases, 3,532 were vaccinated with two or more doses, 283 were vaccinated with one dose, 533 were unvaccinated, and 713 had an unknown vaccination status.</p>
<p>32,156 Active Cases</p>	<p>There are 32,156 active cases as of 9:00am on 31/03/2022. This includes 6,422 cases in children under 12 years of age, 3,755 cases in teenagers (12-17 years of age), 21,915 cases in adults, and 64 cases with an unknown age.</p>
<p>15,303 PCR Tests Yesterday</p>	<p>A total of 15,303 PCR tests were conducted on 30/03/2022 (public laboratories: 11,248; private laboratories: 4,055). There have been 4,230,153 COVID-19 PCR laboratory tests conducted up to and including 30/03/2022 (public laboratories: 3,354,578; private laboratories: 874,972).</p>
<p>175 Cases Hospitalised</p>	<p>There are currently 175 cases hospitalised (eight in ICU; one ventilated). Of these cases, 120 were vaccinated with two or more doses, eight vaccinated with one dose, 37 unvaccinated and 10 had an unknown vaccination status.</p>
<p>259 Total Lives Lost</p>	<p>There were no new deaths notified since the last report. No new deaths were identified as Aboriginal and/or Torres Strait Islander cases.</p>

New cases notified since last report and epidemiological summary

- There were 5,061 new cases notified since the last report (Table 1). These included 3,316 PCR positive cases and 1,745 RAT positive cases.
- There were 5,244 cases cleared since the last report.
- There has been a total of 325 re-infected cases.

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 736 | Date and time of data extraction. 29/04/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

3,907 New Cases Confirmed: 2,520 Probable: 1,387	There were 3,907 new cases notified yesterday. 1,510 adult males; 18-101 years (median age = 40 years) 1,703 adult females; 18-102 years (median age = 41 years) 45 adult genders not stated; 18-89 years (median age = 32 years) 236 teenagers (12-17 years of age) 413 children under 12 years of age
1,865 New Cases Vaccinated with Three or More Doses	Of the new cases, 1,865 were vaccinated with three or more doses, 1,111 were vaccinated with two doses, 152 were vaccinated with one dose, 267 were unvaccinated, and 512 had an unknown vaccination status.
24,837 Active Cases	There are 24,837 active cases as of 9:00am on 30/04/2022. This includes 2,657 cases in children under 12 years of age, 1,509 cases in teenagers (12-17 years of age), 20,597 cases in adults, and 74 cases with an unknown age.
9,789 PCR Tests Yesterday	A total of 9,789 PCR tests were conducted on 29/04/2022 (public laboratories: 6,394; private laboratories: 3,395). There have been 4,601,713 COVID-19 PCR laboratory tests conducted up to and including 29/04/2022 (public laboratories: 3,627,156; private laboratories: 974,557).
250 Cases Hospitalised	There are currently 250 cases hospitalised (15 in ICU; two ventilated). Of these cases, 125 were vaccinated with three or more doses, 63 were vaccinated with two doses, five were vaccinated with one dose, 49 unvaccinated and eight had an unknown vaccination status.
346 Total Lives Lost	There were four new deaths notified since the last report; all four were vaccinated with three doses. None were identified as Aboriginal or Torres Strait Islander among the new deaths.

New cases notified since last report and epidemiological summary

- There were 3,907 new cases notified since the last report (Table 1). These included 2,520 PCR positive cases and 1,387 RAT positive cases.
- There were 3,638 cases cleared since the last report.
- There has been a total of 838 re-infected cases.

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 766 | Date and time of data extraction. 29/05/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>2,220 New Cases Confirmed: 1,076 Probable: 1,144</p>	<p>There were 2,220 new cases notified yesterday. 740 adult males; 18-95 years (median age = 44 years) 953 adult females; 18-98 years (median age = 45 years) 20 adult genders not stated; 29-69 years (median age = 43 years) 226 teenagers (12-17 years of age) 281 children under 12 years of age</p>
<p>1,196 New Cases Vaccinated with Three or More Doses</p>	<p>Of the new cases, 1,196 were vaccinated with three or more doses, 616 were vaccinated with two doses, 42 were vaccinated with one dose, 140 were unvaccinated, and 226 had an unknown vaccination status.</p>
<p>20,322 Active Cases</p>	<p>There are 20,322 active cases as of 9:00am on 30/05/2022. This includes 2,475 cases in children under 12 years of age, 1,766 cases in teenagers (12-17 years of age), 16,032 cases in adults, and 49 cases with an unknown age.</p>
<p>6,517 PCR Tests Yesterday</p>	<p>A total of 6,517 PCR tests were conducted on 29/05/2022 (public laboratories: 3,946; private laboratories: 2,571). There have been 4,878,896 COVID-19 PCR laboratory tests conducted up to and including 29/05/2022 (public laboratories: 3,815,370; private laboratories: 1,063,526).</p>
<p>216 Cases Hospitalised</p>	<p>There are currently 216 cases hospitalised, including eight in ICU and none ventilated. Of these cases, 103 were vaccinated with three or more doses, 50 were vaccinated with two doses, eight were vaccinated with one dose, 30 were unvaccinated and 25 had an unknown vaccination status.</p>
<p>443 Total Lives Lost</p>	<p>There were no new deaths notified since the last report.</p>

New cases notified since last report and epidemiological summary

- There were 2,220 new cases notified since the last report (Table 1). These included 1,076 PCR positive cases and 1,144 RAT positive cases.
- There were 3,306 cases cleared since the last report.
- There has been a total of 1,837 re-infected cases.

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 797 | Date and time of data extraction. 29/06/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

3,129	<p>There were 3,129 new cases notified yesterday. 1,161 adult males; 18-101 years (median age = 43 years) 1,429 adult females; 18-96 years (median age = 42 years) 25 adult genders not stated; 23-72 years (median age = 42 years) 169 teenagers (12-17 years of age) 345 children under 12 years of age</p>
<p>New Cases Confirmed: 1,726 Probable: 1,403</p>	
1,871	<p>Of the new cases, 1,871 were vaccinated with three or more doses, 760 were vaccinated with two doses, 46 were vaccinated with one dose, 158 were unvaccinated, and 294 had an unknown vaccination status.</p>
<p>New Cases Vaccinated with Three or More Doses</p>	
16,579	<p>There are 16,579 active cases as of 9:00am on 30/06/2022. This includes 2,113 cases in children under 12 years of age, 1,221 cases in teenagers (12-17 years of age), 13,185 cases in adults, and 60 cases with an unknown age.</p>
<p>Active Cases</p>	
6,988	<p>A total of 6,988 PCR tests were conducted on 29/06/2022 (public laboratories: 5,753; private laboratories: 1,235). There have been 5,103,355 COVID-19 PCR laboratory tests conducted up to and including 29/06/2022 (public laboratories: 3,967,546; private laboratories: 1,135,809).</p>
<p>PCR Tests Yesterday</p>	
237	<p>There are currently 237 cases hospitalised, including eight in ICU and one ventilated. Of these cases, 128 were vaccinated with three or more doses, 59 were vaccinated with two doses, five were vaccinated with one dose, 40 unvaccinated and five had an unknown vaccination status.</p>
<p>Cases Hospitalised</p>	
530	<p>There were no new deaths notified since the last report</p>
<p>Total Lives Lost</p>	

New cases notified since last report and epidemiological summary

- There were 3,129 new cases notified since the last report (Table 1). These included 1,726 PCR positive cases and 1,403 RAT positive cases.
- There were 2,728 cases cleared since the last report.
- There has been a total of 3,253 re-infected cases.

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 826 | Date and time of data extraction. 28/07/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>3,148 New Cases Confirmed: 1,743 Probable: 1,405</p>	<p>There were 3,148 new cases notified yesterday. 1,189 adult males; 18-97 years (median age = 46 years) 1,410 adult females; 18-103 years (median age = 46 years) 22 adult genders not stated; 18-64 years (median age = 38 years) 209 teenagers (12-17 years of age) 318 children under 12 years of age</p>
<p>2,671 New Cases Vaccinated with One or More Doses</p>	<p>Of the new cases, 527 were vaccinated with four or more doses, 1,435 were vaccinated with three doses, 672 were vaccinated with two doses, 37 were vaccinated with one dose, 140 were unvaccinated, and 337 had an unknown vaccination status.</p>
<p>24,321 Active Cases</p>	<p>There are 24,321 active cases as of 9:00am on 29/07/2022. This includes 2,313 cases in children under 12 years of age, 1,384 cases in teenagers (12-17 years of age), 20,571 cases in adults, and 53 cases with an unknown age.</p>
<p>11,026 PCR Tests Yesterday</p>	<p>A total of 11,026 PCR tests were conducted on 28/07/2022 (public laboratories: 8,107; private laboratories: 2,919). There have been 5,353,398 COVID-19 PCR laboratory tests conducted up to and including 28/07/2022 (public laboratories: 4,158,876; private laboratories: 1,194,522).</p>
<p>341 Cases Hospitalised</p>	<p>There are currently 341 cases hospitalised, including 11 in ICU and two ventilated. Of these cases, 77 were vaccinated with four or more doses, 135 were vaccinated with three doses, 50 were vaccinated with two doses, 13 were vaccinated with one dose, 50 unvaccinated and 16 had an unknown vaccination status.</p>
<p>661 Total Lives Lost</p>	<p>There were eight new deaths notified since the last report; one vaccinated with four or more doses; six vaccinated with three doses and one unvaccinated. None were identified as Aboriginal or Torres Strait Islander among the new deaths.</p>

New cases notified since last report and epidemiological summary

- There were 3,148 new cases notified since the last report (Table 1). These included 1,743 PCR positive cases and 1,405 RAT positive cases.
- There were 4,115 cases cleared since the last report.

OFFICIAL: Sensitive

OFFICIAL: Sensitive

South Australia COVID-19 Epidemiological Report

COVID-19 Operations: Disease Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 849 | Date and time of data extraction. 30/08/2022 @ 23:59

Updates today: COVID-19 cases in South Australia

<p>639 New Cases Confirmed: 315 Probable: 324</p>	<p>There were 639 new cases notified yesterday. 255 adult males; 18-98 years (median age = 46 years) 288 adult females; 19-92 years (median age = 45 years) Four adult genders not stated; 22-90 years (median age = 80 years) 30 teenagers (12-17 years of age) 62 children under 12 years of age</p>
<p>510 New Cases Vaccinated with One or More Doses</p>	<p>Of the new cases, 139 were vaccinated with four or more doses, 227 were vaccinated with three doses, 134 were vaccinated with two doses, 10 were vaccinated with one dose, 11 were unvaccinated, and 118 had an unknown vaccination status.</p>
<p>4,323 Active Cases</p>	<p>There are 4,323 active cases as of 23:59 on 30/08/2022. This includes 447 cases in children under 12 years of age, 224 cases in teenagers (12-17 years of age), 3,642 cases in adults, and 10 cases with an unknown age.</p>
<p>5,410 PCR Tests Yesterday</p>	<p>A total of 5,410 PCR tests were conducted on 30/08/2022 (public laboratories: 4,316; private laboratories: 1,094). There have been 5,563,330 COVID-19 PCR laboratory tests conducted up to and including 30/08/2022 (public laboratories: 4,315,623; private laboratories: 1,247,707).</p>
<p>116 Cases Hospitalised</p>	<p>There are currently 116 cases hospitalised, including six in ICU and none ventilated. Of these cases, 35 were vaccinated with four or more doses, 47 were vaccinated with three doses, 16 were vaccinated with two doses, two were vaccinated with one dose, 12 unvaccinated and four had an unknown vaccination status.</p>
<p>782 Total Lives Lost</p>	<p>There were three new deaths notified since the last report; two vaccinated with three dose and one unvaccinated. None were identified as Aboriginal or Torres Strait Islander among the new deaths.</p>

New cases notified since last report and epidemiological summary

- There were 639 new cases notified since the last report (Table 1). These included 315 PCR positive cases and 324 RAT positive cases.
- There were 857 cases cleared since the last report.
- There has been a total of 13,341 re-infected cases.
- The three deaths reported today range in date of death from 12 June 2022 to 30 August 2022.



OFFICIAL: Sensitive OFFICIAL: Sensitive

South Australia COVID-19 Weekly Epidemiological Report

COVID Operations: COVID Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 3

Reporting period: 23/09/2022 - 29/09/2022

Date and time of data extraction: 29/09/2022 @ 23:59

Weekly Update: COVID-19 cases in South Australia

<p>3,104</p> <p>Cases this week</p> <p>Confirmed (PCR): 1,323 Probable (RAT): 1,780</p>	<p>There were 3,104 new cases notified in the reporting week, this is a decrease of -3% since the last reporting week.</p> <p>1,137 adult males; 18-97 years (median age = 46 years) 1,406 adult females; 18-102 years (median age = 46 years) 145 adult genders not stated; 18-86 years (median age = 46 years) 154 teenagers (12-17 years of age) 262 children under 12 years of age</p>
<p>515</p> <p>Re-infections this week</p>	<p>There has been a total of 15,643 reinfections recorded by CDCB COVID Operations. A reinfection is determined by evaluating the time between two positive tests from the same individual.</p>
<p>2,181</p> <p>Active Cases</p>	<p>The number of active cases has decreased by 6% since last report. This includes 175 cases in children under 12 years of age, 105 cases in teenagers (12-17 years of age), 1,896 cases in adults, and five cases with an unknown age. There were 5,397 cases cleared in the reporting period.</p>
<p>19,260</p> <p>PCR tests this week</p>	<p>The number of PCR tests conducted this week has a decrease by 4% compared to the last report. There have been 5,662,095 COVID-19 PCR laboratory tests conducted up to and including 29/09/2022 (public laboratories: 77%; private laboratories: 22%).</p>
<p>31</p> <p>Patients in hospital</p>	<p>There are 31 patients currently in hospital at the time of report, including one in ICU and none ventilated. Of these cases, 14 were vaccinated with four or more doses, six with three doses, six with two doses, one with one dose, three were unvaccinated and one had an unknown vaccination status.</p>
<p>19</p> <p>New deaths notified this week</p>	<p>There have been 946 total deaths notified to CDCB COVID Operations.</p>

Due to rounding, percentages used throughout this report may not always add up to 100%.

OFFICIAL: Sensitive

South Australia COVID-19 Weekly Epidemiological Report

COVID Operations: COVID Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 7

Reporting period: 21/10/2022 - 27/10/2022

Date and time of data extraction: 27/10/2022 @ 23:59

Weekly Update: COVID-19 cases in South Australia

2,851 Cases this week Confirmed (PCR): 1,321 Probable (RAT): 1,530	There were 2,851 new cases notified in the reporting week, this is an increase of 6% since the last reporting week. 1,015 adult males; 18-102 years (median age = 52 years) 1,423 adult females; 18-100 years (median age = 53 years) 140 adult genders not stated; 18-99 years (median age = 57 years) 88 teenagers (12-17 years of age) 185 children under 12 years of age
361 Re-infections this week	There has been a total of 17,276 reinfections recorded by CDCB COVID Operations. A reinfection is determined by evaluating the time between two positive tests from the same individual.
2,098 Active Cases	The number of active cases has increased by 1% since last report. This includes 147 cases in children under 12 years of age, 63 cases in teenagers (12-17 years of age), 1,882 cases in adults, and six cases with an unknown age. There were 4,842 cases cleared in the reporting period.
14,316 PCR tests this week	The number of PCR tests conducted this week has decreased by 1% compared to the last report. There have been 5,722,764 COVID-19 PCR laboratory tests conducted up to and including 27/10/2022 (public laboratories: 77%; private laboratories: 22%).
44 Patients in hospital	There are 44 patients currently in hospital at the time of report, including five in ICU and none ventilated. Of these cases, 23 were vaccinated with four or more doses, 11 with three doses, six with two doses, three were unvaccinated and one had an unknown vaccination status.
5 New deaths notified this week	There have been 1,034 total deaths notified to CDCB COVID Operations.

Due to rounding, percentages used throughout this report may not always add up to 100%.

Percentage change for values is based on current data. As previous data is subject to change, percentage change may not reflect the case numbers reported in the previous week's report.

South Australia COVID-19 Weekly Epidemiological Report

COVID Operations: COVID Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 11

Reporting period: 18/11/2022 - 24/11/2022

Date and time of data extraction: 24/11/2022 @ 23:59

Weekly Update: COVID-19 cases in South Australia

9,000	<p>There were 9,000 new cases notified in the reporting week, this is an increase of 3% since the last reporting week[^]. 3,196 adult males; 18-100 years (median age = 53 years) 4,487 adult females; 18-102 years (median age = 50 years) 343 adult genders not stated; 18-96 years (median age = 53 years) 356 teenagers (12-17 years of age) 618 children under 12 years of age.</p>
Cases this week	
Confirmed (PCR): 4,563 Probable (RAT): 4,437	
1,651	<p>There has been a total of 21,821 reinfections recorded by CDCB COVID Operations. A reinfection is determined by evaluating the time between two positive tests from the same individual.</p>
Re-infections this week	
6,601	<p>The number of active cases has decreased by 1% since last report[^]. This includes 443 cases in children under 12 years of age, 261 cases in teenagers (12-17 years of age), 5,876 cases in adults, and 21 cases with an unknown age. There were 15,437 cases cleared in the reporting period.</p>
Active Cases	
26,336	<p>The number of PCR tests conducted this week has increased by 4% compared to the last report[^]. There have been 5,809,703 COVID-19 PCR laboratory tests conducted up to and including 24/11/2022 (public laboratories: 77%; private laboratories: 22%).</p>
PCR tests this week	
140	<p>There are 140 patients currently in hospital at the time of report, including 11 in ICU and 0 ventilated. Of these cases, 62 were vaccinated with four or more doses, 35 with three doses, 20 with two doses, one with one dose, 14 were unvaccinated and eight had an unknown vaccination status. [*]Hospitalised cases are counted by matching COVID positive case data with public hospital admission data in South Australia, as an indicator for burden of disease. There are some known limitations with matching datasets including differences in hospital coding, classifying incidental admissions and data matching errors.</p>
Patients in hospital*	
8	<p>There have been 1,067 total deaths notified to CDCB COVID Operations. Please note death notifications are routinely reviewed and re-classifications may occur. This will impact the total number of deaths reported by CDCB COVID Operations.</p>
New deaths notified this week	

Due to rounding, percentages used throughout this report may not always add up to 100%.

[^]Percentage change for values is based on current data. As previous data is subject to change, percentage change may not reflect the case numbers reported in the previous week's report.

OFFICIAL: Sensitive

South Australia COVID-19 Weekly Epidemiological Report

COVID Operations: COVID Surveillance and Investigation Service
Communicable Disease Control Branch (CDCB), SA Health

Report No. 16

Reporting period: 23/12/2022 - 29/12/2022

Date and time of data extraction: 29/12/2022 @ 23:59

Weekly Update: COVID-19 cases in South Australia

<p>7,671</p> <p>Cases this week</p> <p>Confirmed (PCR): 3,827 Probable (RAT): 3,844</p>	<p>There were 7,671 new cases notified in the reporting week, this is a decrease of 31% since the last reporting week[^].</p> <p>2,835 adult males; 18-99 years (median age = 56 years) 4,116 adult females; 18-103 years (median age = 54 years) 46 adult sex not stated; 19-101 years (median age = 71 years) 219 teenagers (12-17 years of age) 455 children under 12 years of age.</p>
<p>1,710</p> <p>Re-infections this week</p>	<p>There has been a total of 33,743 reinfections recorded by CDCB COVID Operations. A reinfection is determined by evaluating the time between two positive tests from the same individual.</p>
<p>17,883</p> <p>PCR tests this week</p>	<p>The number of PCR tests conducted this week has decreased by 34% compared to the last report[^]. There have been 5,927,724 COVID-19 PCR laboratory tests conducted up to and including 29/12/2022 (public laboratories: 77%; private laboratories: 22%).</p>
<p>255</p> <p>Patients in hospital*</p>	<p>There are 255 patients currently in hospital at the time of report, including 14 in ICU and three ventilated. Of these cases, 122 were vaccinated with four or more doses, 70 with three doses, 20 with two doses, one with one dose, 11 were unvaccinated and 31 had an unknown vaccination status.</p> <p>*Hospitalised cases are counted by matching COVID positive case data with public hospital admission data in South Australia, as an indicator for burden of disease. There are some known limitations with matching datasets including differences in hospital coding, classifying incidental admissions and data matching errors.</p>
<p>18</p> <p>New deaths notified this week</p>	<p>There have been 1,155 total deaths notified to CDCB COVID Operations. Please note death notifications are routinely reviewed and re-classifications may occur. This will impact the total number of deaths reported by CDCB COVID Operations.</p>

Due to rounding, percentages used throughout this report may not always add up to 100%.

[^]Percentage change for values is based on current data. As previous data is subject to change, percentage change may not reflect the case numbers reported in the previous week's report.

OFFICIAL: Sensitive
