ntain. tor and port	Targeted Adjustments / In progress	Different Response / Work in	No Associated Threshold	Com	imon	-		PIC	cure	2.0	CC	VIDS	SAFE
		progress			National	ACT	NSW	NT	Qld	SA	Tas	Vic	WA
ew cases	per 100,000 popu	lation in the past	t 14 days		1,505	2,255	1,110	1,063	955	2,036	1,614	1,450	3,471
ew cases i	in regional and re	emote areas per 1	100,000 population	n in the last 14 days ¹	343	N/A	214	126	175	678	176	211	1,044
		Torres Strait Isla	ander people per 1	00,000 population	364	1,233	365	69	142	678	97	420	910
ercent of F	PCR tests positive	e for SARS-CoV-2	2 in the past 7 day	/S*	15.58	22.55	11.76	7.24	12.07	19.03	13.83	15.71	26.50
Mean PCR tests per 1,000 population per day in the past 7 days			2.5	3.9	3.4	2.2	1.3	3.9	1.5	1.8	3.3		
		es PCR tested wit	thin 2 days of sym	ptom onset in the		Not available							
Percent of positive PCR tests notified to health department within 1 day of specimen collection in the past 7 days ¹			89	98	90	89	92	94	96	97	100		
fective re	productive numb	er²			N/A	1.03	0.93	1.06	1.06	1.08	0.96	1.05	0.91
Final state-wide transmission potential (TP) for SARS-CoV-2 Omicron variant of concern incorporating current settings, behaviours, vaccination levels and infection-acquired immunity ³			N/A	0.56	0.66	0.79	0.94	0.67	0.59	0.65	0.51		
Percent of TP for SARS-CoV-2 Omicron variant reduced through vaccination and prior infection ³ Percent of TP reduced through TTIQ			N/A	70%	63%	66%	56%	66%	70%	63%	74%		
ercent of T	FP reduced throug	gh TTIQ			Not yet available								
umber of r	resident cases re	ported in RACF i	n the past 7 days⁴		2,199	49	715	8	302	124	64	715	222
hange in te	otal active outbre	eaks in RACFs in	the past 7 days		-27	1	1	-1	-6	-9	-4	-4	-5
otal COVID	0-19 patients in IC	CU/HDU and % oc	ccupancy (today/w	/eek prior) ⁵	93 (4%) 100 (4%)	3 (6%) 1 (2%)	39 (5%) 40 (5%)	1 (4%) 0 (0%)	3 (1%) 11 (3%)	7 (5%) 9 (5%)	1 (2%) 2 (5%)	28 (5%) 21 (4%)	11 (7%) 16 (10%)
ediatric C	OVID-19 patients	in ICU/HDU and	% occupancy (too	day/week prior) ⁵	6 (5%) 4 (3%)	0 (0%) 0 (0%)	4 (9%) 2 (5%)	0 (0%) 0 (0%)	0 (0%) 0 (0%)	1 (11%) 0 (0%)	0 (0%) 1 (25%)	1 (3%) 0 (0%)	0 (0%) 1 (8%)
ospital wa	rd beds occupied	l by COVID-19 an	nd % occupancy (te	oday/week prior) ⁵	2749 (4%) 2672 (4%	5) 93 (8%) 92 (8%)	1302 (6%) 1294 (5%)	22 (3%) 12 (2%)	373 (3%) 316 (2%)	165 (6%) 171 (6%)	45 (3%) 39 (2%)	478 (3%) 454 (3%)	271 (4%) 294 (4%)
		ts who have rece	eived primary dose	es (c.f. week prior)	97.7% (+0.3%)	99.0% (+0.1%)	97.9% (+0.4%)	98.2% (0%)	97.4% (0%)	97.6% (+0.4%)	98.2% (-0.1%)	97.8% (+0.5%)	97.2% (0%)
Percentage of NDIS participants in residential accommodation fully vaccinated (c.f. week prior) ⁶			88.0% (+0.7%)	91.1% (+1.8%)	88.5% (+0.1%)	75.4% (+0.3%)	87.2% (+0.3%)	87.3% (+1.6%)	86.0% (+0%)	89.0% (+0.7%)	88.4% (-0.2%)		
Percentage of RACF workers who have received primary doses (c.f. week prior) Primary dose – dose 1 and dose 2			99.7% (+0.2%)	100% (0%)	99.8% (+0%)	100% (0%)	99.6% (+0.1%)	100% (+0.5%)	100% (0%)	99.5 (+0.4%)	100% (0%)		
Percentage of NDIS screened workers fully vaccinated (c.f. week prior) ⁶			95.2% (0%)	99.6% (0%)	93.9 (-0.5%)	95.6% (-0.3%)	96.2% (+0.2%)	93.1% (+0.6%)	97.3% (0%)	95.6% (0%)	95.1% (+0.6%)		
umber and	d percent of SA4	regions above 70	0% fully vaccinated	d (c.f. week prior)	89 (100%) +0 (0%)	1 (100%) +0 (0%)	28 (100%) +0 (0%)	2 (100%) +0 (0%)	19 (100%) +0 (0%)	7 (100%) +0 (0%)	4 (100%) +0 (0%)	17 (100%) +0 (0%)	10 (100%) +0 (0%)
							27 (96.43%) +0		18 (94.74%) +0			16 (94.12%) +0	
	ew cases ew cases ew cases ew cases the past i ercent of f ercent of s fective re nal state- orcent of f fective re nal state- orcent of f ior infection-ac ercent of f ercent of f ercent age many dose ercentage	or and port Adjustments / In progress aw cases per 100,000 population aw cases in regional and re- aw cases in Aboriginal and the past 14 days1 execates in Aboriginal and the past 14 days1 execates in PCR tests positive ean PCR tests per 1,000 po- ercent of PCR tests positive ean PCR tests per 1,000 po- ercent of symptomatic cases ist 7 days ⁸ ercent of positive PCR test percent of positive PCR test percent of positive PCR test percent of positive PCR test percent of TP for SARS-Cov- ior infection ³ ercent of TP for SARS-Cov- ior infection ³ ercent of TP for SARS-Cov- ior infection ³ ercent of TP reduced throu umber of resident cases re- hange in total active outbre tal COVID-19 patients in IC rediatric COVID-19 patients in IC pediatric COVID-19 patients in IC percentage of RACF residen mary dose – dose 1 and dose 2 percentage of NDIS participa eff. week prior) ⁶ ercentage of NDIS participa f. week prior) ⁶ ercentage of NDIS screener mary dose – dose 1 and dose 2	Adjustments / In progress Response / Work in progress aw cases per 100,000 population in the past aw cases in regional and remote areas per / aw cases in Aboriginal and Torres Strait Isla the past 14 days ¹ execates in Aboriginal and Torres Strait Isla the past 14 days ¹ execates in Aboriginal and Torres Strait Isla the past 14 days ¹ execates in Aboriginal and Torres Strait Isla the past 14 days ¹ execate of PCR tests positive for SARS-CoV- ean PCR tests per 1,000 population per day ercent of symptomatic cases PCR tested wints 17 days ^a execate of positive PCR tests notified to heal becimen collection in the past 7 days ¹ fective reproductive number ² nal state-wide transmission potential (TP) f oncern incorporating current settings, beha fection-acquired immunity ³ ercent of TP for SARS-CoV-2 Omicron varia ior infection ³ ercent of TP reduced through TTIQ umber of resident cases reported in RACF in nange in total active outbreaks in RACFs in that I COVID-19 patients in ICU/HDU and % of the diatric COVID-19 patients in residentia f. week prior) ⁶ excentage of RACF residents who have recei mary dose – dose 1 and dose 2 excentage of NDIS participants in residentia f. week prior) ⁶	Intain. oport Targeted Adjustments / In progress Different Response / Work in progress No Associated Threshold ew cases per 100,000 population in the past 14 days ew cases in regional and remote areas per 100,000 population ew cases in Aboriginal and Torres Strait Islander people per 1 the past 14 days ¹ ercent of PCR tests positive for SARS-CoV-2 in the past 7 days ercent of symptomatic cases PCR tested within 2 days of sym ercent of positive PCR tests notified to health department with recimen collection in the past 7 days ¹ fective reproductive number ² nal state-wide transmission potential (TP) for SARS-CoV-2 On oncern incorporating current settings, behaviours, vaccination fection-acquired immunity ³ ercent of TP for SARS-CoV-2 Omicron variant reduced through ior infection ³ ercent of TP reduced through TTIQ umber of resident cases reported in RACF in the past 7 days ⁴ hange in total active outbreaks in RACFs in the past 7 days ⁴ ediatric COVID-19 patients in ICU/HDU and % occupancy (today/w ediatric COVID-19 patients in ICU/HDU and % occupancy (today/w ediatric COVID-19 patients in ICU/HDU and % occupancy (today/w endiatric COVID-19 patients in residential accommodation f. week prior) ⁶ ercentage of RACF residents who have received primary dose mary dose - dose 1 and dose 2 ercentage of RACF workers who have received primary dose mary dose - dose 1 and dose 2 ercentage of NDIS screened workers fully vaccinated (c.f. week mary dose - dose 1 and dose 2	thain. or and or port Targeted Adjustments / In progress Different Response / Work in progress No Associated Threshold www.cases.per 100,000 population in the past 14 days ew cases in regional and remote areas per 100,000 population in the last 14 days ¹ ew cases in Aboriginal and Torres Strait Islander people per 100,000 population the past 14 days ¹ ew cases in Aboriginal and Torres Strait Islander people per 100,000 population the past 14 days ¹ ew cases per 1,000 population per day in the past 7 days* ean PCR tests per 1,000 population per day in the past 7 days ear PCR tests per 1,000 population per day in the past 7 days ercent of symptomatic cases PCR tested within 2 days of symptom onset in the last 7 days ⁴ ercent of positive PCR tests notified to health department within 1 day of becimen collection in the past 7 days ¹ fective reproductive number ² nal state-wide transmission potential (TP) for SARS-CoV-2 Omicron variant of oncern incorporating current settings, behaviours, vaccination levels and fection-acquired immunity ³ ercent of TP for SARS-CoV-2 Omicron variant reduced through vaccination and ior infection ³ ercent of TP reduced through TTIQ umber of resident cases reported in RACF in the past 7 days ⁴ nange in total active outbreaks in RACFs in the past 7 days tatl COVID-19 patients in ICU/HDU and % occupancy (today/week prior) ⁵ pespital war	tain, port Targeta h progress Different Work in progress No Associated Threshold Common National No cases per 100,000 population in the past 14 days 1,505 aw cases per 100,000 population in the past 14 days 1,505 aw cases in regional and remote areas per 100,000 population in the last 14 days' 343 aw cases in Aboriginal and Torres Strait Islander people per 100,000 population 364 the past 14 days' 2.5 arcent of PCR tests positive for SARS-CoV-2 in the past 7 days 2.5 arcent of symptomatic cases PCR tested within 2 days of symptom onset in the last 7 days' 89 arcent of positive PCR tests notified to health department within 1 day of receimen collection in the past 7 days' N/A fetclive reproductive number2 N/A and 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Islander people per 100,000 population 364 1,233 Ser cases in Aboriginal and Torres Strait Islander people per 100,000 population 364 1,233 Ser cases in Aboriginal and remote areas per 100,000 population areas the past 7 days 2.5 3.9 Ser cases in Aboriginal and Torres Strait Islander people per 100,000 population 89 98 Ser cases per 10 CR tests politive for SARS-CoV-2 In the past 7 days 2.5 3.9 Ser cases of positive PCR tests notified to health department within 1 day of peecime collection in the past 7 days N/A 1.03 Intern incorporating current settings, behaviours, vaccination levels and feetion-acquired immunity N/A 0.56 Torrent of TP reduced through TTiQ </th> <th>Internet proprint Targeted progress Different Work in progress Not Associated Threshold Common Component (14 June 2022) National Act NSW wate cases per 100,000 population in the past 14 days 1,505 2.255 1,110 ave cases in regional and remote areas per 100,000 population in the last 14 days 343 N/A 214 ave cases in Aboriginal and Torres Strait Islander people per 100,000 population 364 1,233 365 procent of PCR tests positive for SARS-CoV-2 in the past 7 days 2.5 3.9 3.4 creent of positive PCR tests notified to health department within 1 day of estima collection in the past 7 days 89 98 90 recent of positive PCR tests notified to health department within 1 day of estima collection in the past 7 days 89 98 90 fetche reproductive number² NIA 1.03 0.93 0.66 recent of TP for SARS-CoV-2 Omicron variant of nocarn incorporating current settings, behaviours, vaccination availant of infection-acquire dimmunity? 89 94 715 range in total active outbreaks in RACFs in the past 7 days⁴ 2.199 49 715 range in total active outpreaks in RACFs in the past 7 days⁴ 2.77 1 1 <th>Halfing port Targeted by orgense Different meshod No Associated meshod COUNTING OUD COULS L4 June 2022 National Act NW NT w cases per 100,000 population in the past 14 days 1.605 2.255 1.110 1.063 w cases in regional and remote areas per 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Common Anorating Diatura 2 A

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Please refer to page 2 for further details, resources and additional footnotes

Data presented are as at 14 June 2022

COVUDCAFE

1. Data is based on Notifications to NINDSS only, and is not inclusive of cases determined by rapid antigen test (RAT)

2. Estimates presented are as at 27 May 2022, indicative cases from 18 May 2022 to 31 May 2022 inform the estimate presented

3. TP calculated based off assumption of 50% case ascertainment. Estimates presented are as at 6 June 2022

4. From 28 February 2022 the Commonwealth Government's collection methodology has changed from Case Manager input to aged care provider service self-reporting via the My Aged Care portal. This is likely to result in greater clarity regarding classification of outbreaks and case numbers which will impact on reported figures. 5. Clinical capacity indicators refer to use of clinical resources and staff and should not be used to indicate severity of illness. Values may not align exactly with other jurisdictional reporting on related metrics

6. From 21 January 2022, data is based on data reported to the NDIS Commission by registered NDIS providers and should be considered indicative and subject to change.

Common Operating Picture – Additional details, resources and additional footnotes

Traffic light classification for case rates and thresholds

Metric	Green		Red			
New cases per 100,000 population in the past 14 days	 Rate only to be presented with no colour The indicator needs to be considered alongside clinical capacity which if predicted to be compromised Low <20 new cases per 100,000 in the past 14 days Medium 20 to 100 new cases per 100,000 in the past 14 days High >100 new cases per 100,000 in the past 14 days 					
New cases in regional and remote areas per 100,000 regional and remote areas population in the past 14 days	 Green <20 new cases per 100,000 in the past 14 days 	 Amber 20 - 100 new cases per 100,000 in the past 14 days 	 Red >100 new cases per 100,000 in the past 14 days 			
New cases in Aboriginal and Torres Strait Islander people per 100,000 in Aboriginal and Torres Strait Islander population in the past 14 days	 Green <20 new cases per 100,000 in the past 14 days 	 Amber 20 - 100 new cases per 100,000 in the past 14 days 	 Red >100 new cases per 100,000 in the past 14 days 			
Footnotes for this indicator	^ New cases represent all cases rega	rdless of their source of infection.				

Traffic light classification for TTIQ raw indicators

Metric	Green	Amber	Red	
Percent of PCR tests positive for SARS-CoV-2 in the past 7 days	• <2%	• 2 to 7%	• ≥7%	
Mean PCR tests per 1,000 population per day in the past 7 days	Grey			
Percent of symptomatic cases PCR tested within 2 days of symptom onset in the past 7 days –	• >70%	• 60-70%	• < 60%	
Percent of positive PCR tests notified to health department within 1 day of specimen collection in the past 7 days	• >70%	• 60- 70%	• <60%	
Footnotes for this indicator	& As time is measured in whole days, cases with a symptom onset up to three days prior to specimen collection are classified as being tested within two days of symptom onset. # As time is measured in whole days, cases notified to health departments on the day of or one day after specimen collection are classified as notified within one day.			

Traffic light classification for modelled epidemic activity

	Thresholds			
Metric				
Reff - effective reproductive number	Grey (unless clinical capacity is predicted to be compromised threshold TBA)			
Final state-wide transmission potential (TP) for SARS-CoV-2 Omicron variant of concerns incorporating current settings, behaviours, vaccination levels and infection-acquired immunity	Grey (unless clinical capacity is predicted to be compromised threshold TBA)			
Percent of TP for SARS-CoV-2 Omicron variant reduced through vaccination and prior infection	Grey			
Percent of TP reduced through TTIQ	Grey			

Traffic light classification for outbreak indicators

Metric	Green	Amber	Red
Number of cases reported in residents in RACFs in the past 7 days (c.f. week prior)	• Zero	• N/A	• ≥1 case in residents
Change in number of <u>active</u> <u>outbreaks</u> in RACFs in the past 7 days (c.f. week prior)	Decrease from previous week	• N/A	Increase from previous week

Traffic light classification for clinical capacity indicators

Metric	Green	Amber	Red	
Total COVID-19 patients in ICU/HDU (active cases and cleared cases) (last week / week prior)	 <15% of available ICU beds are COVID patients 	 15 – 30% of available ICU beds are COVID patients 	 >30% ICU beds are COVID patients >30% ICU beds go to surge 	
Paediatric ICU due to COVID-19 (last week / week prior)	 <15% of available paediatric ICU beds are COVID patients 	 15 – 30% of available paediatric ICU beds are COVID patients 	 >30% paediatric ICU beds are COVID patients >30% paediatric ICU beds go to surge 	
Hospital ward beds occupied by COVID-19 cases (last week / week prior)	 <15% of available public hospital ward beds are COVID patients 	 15 – 30% of available public hospital ward beds are COVID patients 	 >30% of available public hospital ward beds are COVID patients 	

Traffic light classification for vaccination indicators

Metric	Green	Amber	Red
Percentage of RACF residents fully vaccinated (c.f. week prior)	• >=90%	 <90% and increase from previous week 	 <90% and no or negative increase from previous week
Percentage of NDIS recipients in residential accommodation fully vaccinated (c.f. week prior)	• >=90%	 <90% and increase from previous week 	 <90% and no or negative increase from previous week
Percentage of RACF workers fully vaccinated (c.f. week prior)	• >=98%	 <98% and increase from previous week 	 <98% and no or negative increase from previous week
Percentage of NDIS screened workers fully vaccinated (c.f. week prior)	• >=98%	 <98% and increase from previous week 	 <98% and no or negative increase from previous week
Number and percent of SA4 regions above 70% fully vaccinated (c.f. week prior)	• 100%	 <100% and Increase from previous week 	 <100% and no change from previous week
Number and percent of SA4 regions above 80% fully vaccinated (c.f. week prior)	• 100%	 <100% and Increase from previous week 	 <100% and no change from previous week

New version as agreed by National Cabinet on 5 November 2021

Data sources and additional resources

The Communicable Diseases Network Australia (CDNA) and the Australian Health Protection Principal Committee (AHPPC) have informed the traffic light thresholds in the operating picture.

Data are sourced from:

- · the National Interoperable Notifiable Diseases Surveillance System (NNDSS);
- the Critical Health Resource Information System;
- aged care facility reporting;
- modelling;
- Australian Immunisation Register; and
- · daily reports from state and territory health departments.

Most metrics use a rate or proportion rather than a raw number, to account for variability between state and territory populations. Due to the dynamic nature of jurisdictional daily reports and thus NINDSS data, data in this report are subject to retrospective revision and may vary from data reported in published NINDSS reports and reports of notification data by states and territories.

Additional resources

Daily COVID-19 cases updates: https://www.health.gov.au/news/health-alerts/novel-coronavirus-2019-ncov-health-alert/coronavirus-covid-19-current-situation-and-case-numbers

Fortnightly epidemiology report:

https://www1.health.gov.au/internet/main/publishing.nsf/Content/novel_coronavirus_2019_ncov_weekly_epidemiology_repo_rts_australia_2020.htm

Vaccination numbers and statistics: https://www.health.gov.au/initiatives-and-programs/covid-19-vaccines/numbers-statistics