



Australian Covid Data Biases and Manipulation – If This “Vaccine” Is So Great, Why Do You Need To “Fix” The Data?

Description

AUSTRALIA: Well, roll on a few months and pretty much the whole adult population of NSW is “vaccinated.” The official stats are that as of today, according to their own data, 95% of NSW people aged over 15 have received 2 doses of a “covid vaccine” – mostly mRNA therapies.

COVID-19 vaccine doses administered to NSW populations

	People aged 16 and over	People aged 12 to 15 years	People aged 5 - 11 years
First dose	96.6%	82.6%	49.6%
Second dose	95.1%	78.9%	38.7%
Third dose*	68.2%	n/a	n/a

*Includes both immunocompromised people who have received a third dose and all eligible people who have received a booster.

So, one would like to think that, because NSW health persists in making the claim that “Covid-19 vaccines are very effective in preventing people from the severe impacts of infections with the virus” (which was updated [from the original](#): “The Covid-19 vaccines available in Australia are very effective with evidence showing that people who are fully vaccinated are 70–95% less likely to get sick with Covid-19 compared with those who are not vaccinated.”)

Here’s their data from the 4th of September 2021 showing how effective the vaccine was because there were so few people hospitalised....

Table 9. Hospitalisations and ICU admissions among people diagnosed with COVID-19, by vaccination status, NSW, from 16 June to 4 September 2021

Vaccination status	Hospitalised (%)	Hospitalised and in ICU (%)	Death (%)
Fully Vaccinated	153 (3.3%)	8 (1.8%)	15 (11.6%)
Partially vaccinated	844 (18.1%)	70 (15.9%)	27 (20.9%)
None	2,718 (58.4%)	284 (64.4%)	78 (60.5%)
Not stated	939 (20.2%)	79 (17.9%)	9 (7.0%)
Total	4,654 (100.0%)	441 (100.0%)	129 (100.0%)

Interpretation: Of the 4,654 people hospitalised, 153 (3.3%) are fully vaccinated, 844 (18.1%) were partially vaccinated and 3,657 (78.6%) were either not vaccinated or vaccination status has not yet been determined. The 15 deaths among people fully vaccinated were six people in their 70s, five people in their 80s and four people in their 90s.

There was just one problem. The hospitalisation data are confounded by a diagnostic bias. The same bias was seen in the [UKHSA](#) data which preceded NSW health's data by a few months because Australia was relatively late to the vaccine party. The bias means that when somebody arrives in hospital (with any condition) who is unvaccinated they are more likely to be tested for Covid-19 than if they were vaccinated. This arose out of a false belief (later ditched) that the vaccine prevented infection, so obviously the higher quality "clean" patients didn't need testing (for the reference to clean vs unclean please see my friend Filipe Rafaeli's excellent article on the Warsaw Ghetto).

There was another bias in that data which also related to the fraudulent miscategorisation of recently vaccinated people as "partially vaccinated" or "unvaccinated" for weeks after their vaccine and so the hospitalisation figures for this category took a while to catch up – but catch up they did. In fact, it got so bad that by November the vaccine surveillance reports had to push the figures by vaccination status all the way to the end of the report (just like the UKHSA did), and despite it being a relatively quiet time for Covid-19 infections, the proportion of cases who had received any vaccination had jumped to 63% of the total cases (of those whose status was known).

Total COVID-19 cases by vaccination status and week reported, NSW, 16 June to 20 November 2021

	Fully vaccinated	Partially vaccinated	No effective dose	Under investigation*	Not eligible for vaccination (aged 0-11 years)	Total
Total cases since 16 June 2021	6,339 (8.5%)	6,695 (9.0%)	36,205 (48.8%)	10,334 (13.9%)	14,639 (19.7%)	74,212 (100%)
Month ending						
26 Jun 2021	0 (0.0%)	9 (6.6%)	111 (81.6%)	1 (0.7%)	15 (11.0%)	136 (100%)
31 Jul 2021*	72 (2.1%)	99 (2.9%)	2,749 (80.6%)	47 (1.4%)	443 (13.0%)	3,410 (100%)
28 Aug 2021	431 (2.8%)	614 (4.0%)	11,166 (72.1%)	728 (4.7%)	2,558 (16.5%)	15,497 (100%)
25 Sep 2021	2,226 (6.5%)	3,313 (9.7%)	14,826 (43.6%)	7,638 (22.5%)	6,019 (17.7%)	34,022 (100%)
30 Oct 2021*	2,311 (13.9%)	2,402 (14.5%)	6,232 (37.6%)	1,564 (9.4%)	4,059 (24.5%)	16,568 (100%)
Week ending						
6 Nov 2021	363 (23.6%)	107 (6.9%)	449 (29.2%)	103 (6.7%)	518 (33.6%)	1,540 (100%)
13 Nov 2021	502 (31.4%)	88 (5.5%)	347 (21.7%)	123 (7.7%)	539 (33.7%)	1,599 (100%)
20 Nov 2021	434 (30.1%)	63 (4.4%)	325 (22.6%)	130 (9.0%)	488 (33.9%)	1,440 (100%)

* Vaccination status is updated regularly using both the Australian Immunisation Register and the patient's interview. See Glossary for details of vaccination status categories.

Five-week period

This was an embarrassment for the NSW government which had just been taken to the NSW Supreme Court on the basis of their vaccine mandates (because obviously, you have to mandate things that are so good there can be no question of their effectiveness and safety). And worse, Christmas was coming and despite the mandates and Brad Hazzard's regular rants on TV, not **everybody** was getting all their

vaccines, presumably because they could see that they were not exactly doing what the government promised they would do.

So now comes the biggest bait and switch in Covid-19 reporting data ever. Check these tables from the 18th December 2021 to the 4th January 2022 reports. Bear in mind that this is the time that cases really started ramping up in NSW, just as the “booster” rollout was gaining steam. Yes, another coincidence.

Total COVID-19 cases by vaccination status and week reported, NSW, 16 June to 18 December 2021

	Fully vaccinated	Partially vaccinated	No effective dose	Under investigation*	Not eligible for vaccination (aged 0-11 years)	Total
Total cases since 16 June 2021	17,604 (19.1%)	7,013 (7.6%)	39,257 (42.5%)	11,399 (12.3%)	17,114 (18.5%)	92,387 (100%)
Month						
June 2021	3 (1.3%)	11 (4.6%)	197 (83.1%)	2 (0.8%)	24 (10.1%)	237 (100%)
July 2021	70 (2.1%)	97 (2.9%)	2,665 (80.6%)	41 (1.2%)	434 (13.1%)	3,307 (100%)
August 2021	552 (2.9%)	808 (4.3%)	13,389 (70.5%)	1,098 (5.8%)	3,134 (16.5%)	18,981 (100%)
September 2021	2,600 (7.5%)	3,884 (11.1%)	15,462 (44.3%)	6,533 (18.7%)	6,395 (18.3%)	34,874 (100%)
October 2021	1,868 (15.1%)	1,709 (13.8%)	4,771 (38.6%)	875 (7.1%)	3,138 (25.4%)	12,361 (100%)
November 2021	2,144 (32.8%)	324 (5.0%)	1,499 (22.9%)	479 (7.3%)	2,095 (32.0%)	6,541 (100%)
Week ending						
27 Nov 2021	638 (41.3%)	43 (2.8%)	294 (19.1%)	148 (9.6%)	420 (27.2%)	1,543 (100%)
04 Dec 2021	743 (42.0%)	37 (2.1%)	339 (19.2%)	170 (9.7%)	480 (27.1%)	1,769 (100%)
11 Dec 2021	1,422 (50.1%)	49 (1.7%)	436 (15.4%)	364 (12.8%)	568 (20.0%)	2,839 (100%)
18 Dec 2021	8,430 (70.0%)	102 (0.8%)	612 (5.1%)	1,887 (15.7%)	1,010 (8.4%)	12,041 (100%)

* Vaccination status is updated regularly using both the Australian Immunisation Register and the patient's interview. See Glossary for details of vaccination status categories.

Total COVID-19 cases by vaccination status and week reported, NSW, 16 June to 25 December 2021

	Fully vaccinated	Partially vaccinated	No effective dose	Under investigation*	Not eligible for vaccination (aged 0-11 years)	Total
Total cases since 16 June 2021	42,847 (33.8%)	7,304 (5.8%)	45,113 (35.5%)	12,262 (9.7%)	19,410 (15.3%)	126,936 (100%)
Month						
June 2021	3 (1.3%)	11 (4.6%)	199 (84.0%)	0 (0.0%)	24 (10.1%)	237 (100%)
July 2021	71 (2.1%)	96 (2.9%)	2,676 (80.9%)	30 (0.9%)	434 (13.1%)	3,307 (100%)
August 2021	558 (2.9%)	806 (4.2%)	13,558 (71.4%)	925 (4.9%)	3,134 (16.5%)	18,981 (100%)
September 2021	2,623 (7.5%)	3,895 (11.2%)	16,481 (47.3%)	5,480 (15.7%)	6,395 (18.3%)	34,874 (100%)
October 2021	1,898 (15.4%)	1,719 (13.9%)	5,188 (42.0%)	418 (3.4%)	3,138 (25.4%)	12,361 (100%)
November 2021	2,185 (33.4%)	299 (4.6%)	1,941 (29.7%)	21 (0.3%)	2,095 (32.0%)	6,541 (100%)
Week ending						
04 Dec 2021	746 (42.2%)	38 (2.1%)	501 (28.3%)	4 (0.2%)	479 (27.1%)	1,768 (100%)
11 Dec 2021	1,428 (50.4%)	50 (1.8%)	778 (27.4%)	12 (0.4%)	567 (20.0%)	2,835 (100%)
18 Dec 2021	8,452 (70.4%)	96 (0.8%)	1,804 (15.0%)	656 (5.5%)	1,005 (8.4%)	12,013 (100%)
25 Dec 2021	25,114 (72.6%)	301 (0.9%)	2,147 (6.2%)	4,717 (13.6%)	2,303 (6.7%)	34,582 (100%)

* Vaccination status is updated regularly using both the Australian Immunisation Register and the patient's interview. See Glossary for details of vaccination status categories.

Total COVID-19 cases by vaccination status and week reported, NSW, 16 June to 1 January 2022

	Fully vaccinated	Partially vaccinated	No effective dose	Under investigation*	Not eligible for vaccination (aged 0-11 years)	Total
16 Jun - 25 Nov 2021	6,845 (9%)	6,825 (9%)	37,915 (50%)	8,779 (12%)	14,955 (20%)	75,319 (100%)
26 Nov 2021 - 1 Jan 2022	108,056 (71%)	1,112 (1%)	2,766 (2%)	28,176 (18%)	12,328 (8%)	152,440 (100%)
Month						
June 2021	3 (1%)	11 (5%)	197 (83%)	2 (1%)	24 (10%)	237 (100%)
July 2021	70 (2%)	97 (3%)	2,665 (81%)	41 (1%)	434 (13%)	3,307 (100%)
August 2021	554 (3%)	807 (4%)	13,388 (71%)	1,097 (6%)	3,134 (17%)	18,980 (100%)
September 2021	2,612 (7%)	3,888 (11%)	15,551 (45%)	6,427 (18%)	6,395 (18%)	34,873 (100%)
October 2021	1,872 (15%)	1,716 (14%)	4,813 (39%)	822 (7%)	3,138 (25%)	12,361 (100%)
November 2021	2,147 (33%)	328 (5%)	1,499 (23%)	472 (7%)	2,095 (32%)	6,541 (100%)
December 2021	93,969 (71%)	959 (1%)	2,496 (2%)	24,394 (18%)	10,418 (8%)	132,236 (100%)
Week ending						
11 Dec 2021	1,431 (50%)	50 (2%)	432 (15%)	355 (13%)	567 (20%)	2,835 (100%)
18 Dec 2021	8,458 (70%)	92 (1%)	659 (5%)	1,798 (15%)	1,006 (8%)	12,013 (100%)
25 Dec 2021	25,196 (73%)	244 (1%)	616 (2%)	6,212 (18%)	2,301 (7%)	34,569 (100%)
1 Jan 2022	72,042 (71%)	671 (1%)	634 (1%)	19,616 (19%)	7,874 (8%)	100,837 (100%)

* Vaccination status is updated regularly using both the Australian Immunisation Register and the patient's interview. See Glossary for details of vaccination status categories. The recent increase in cases with a vaccination status Under investigation is due to no record being found in AIR, and NSW Health no longer interviewing every case, such that cases cannot provide further information about vaccination. These cases likely represent a mix of fully vaccinated and those with no effective dose.

If you look carefully, you will see that in the report up to 25th December (the middle graphic) pretty much **all** the “Under investigation” cases were shifted to the “No effective dose” group and this occurred after our friendly mice army on Twitter had pointed out that by 18th December the unvaccinated were now accounting for only 6.7% (612/9144) of the total of known status cases. At the same time, the case rate in the fully vaccinated had exploded jumping from 1428 to 8452 to 25114 week on week and the government’s bait and switch turned to “protecting you from going to ICU”. The more eagle-eyed of you will note that the 7th January report (with the 25th December figures) was then quietly corrected by shifting the “unknown” cases back where they belonged, in the 13th January report (final graphic) by which time the switch away from “stopping infection” to “reducing the chance of severe Covid” was complete. Good play, NSW health.

But they didn’t stop there. Now we come to the best bit. You see they had been caught out and therefore needed to change the format of the reports, which has happened a few times – presumably to stop those pesky murine twitterers from pointing out that the vaccine wasn’t doing what they said it would. In fact, by the 12th February, it became obvious that most of the cases (83% of known), ICU admissions (86%) and deaths (77%) were in the vaccinated and the biases and data manipulations weren’t appeasing the masses.

COVID-19 WEEKLY SURVEILLANCE IN NSW
Epidemiological week 6, ending 12 February 2022

www.health.nsw.gov.au/coronavirus

Section 4: Clinical severity by vaccination status

Table 5. Hospitalisations, ICU admissions and deaths among cases diagnosed with COVID-19, by vaccination status, NSW, from 26 November 2021 to 12 February 2022

Vaccination status	Total cases	Hospitalised* (% of total cases)	Hospitalised and in ICU* (% of total cases)	Death* (% of total cases)
Three or more effective doses	50,539	666 (1.3%)	69 (0.1%)	97 (0.2%)
Two effective doses	579,516	7,068 (1.2%)	686 (0.1%)	690 (0.1%)
One effective dose	7,747	210 (2.7%)	22 (0.3%)	31 (0.4%)
No effective dose	128,081	1,164 (0.9%)	127 (0.1%)	243 (0.2%)
Unknown	173,743	2,495 (1.4%)	268 (0.2%)	24 (<0.1%)
Total	939,626	11,603 (1.2%)	1,172 (0.1%)	1,085 (0.1%)

* Note, table categories are not mutually exclusive. Hospitalised includes cases admitted to ICU; deaths may occur with or without being admitted to hospital or ICU.

So, a quick switch to a new format was required and another version of an old trick – combining the “unknown” and “no dose” was put in place. Oh, and of course now we also need the UKHSA trick of qualifying the data with a long monologue of why it isn’t quite as bad as it looks (because obviously, you prole reader, you don’t know nuffin and we need to edoocate you).

Table 4. Reported deaths of people with COVID-19, by vaccination status, in the week ending 26 February 2022

Vaccination status	Number of deaths
Three or more doses	11
Two doses	28
One dose	0
No dose/Unknown	12
Total	51

- COVID-19 vaccines are very effective in preventing people from the severe impacts of infection with the virus. More than 93 per cent of people aged 12 and over in NSW have received two doses of a COVID-19 vaccine, while almost 60 per cent of people eligible for their third dose have received it. With such high vaccination coverage in the community, this means a greater proportion of people admitted to hospital or ICU with COVID-19 are now vaccinated. However, when the size of the vaccinated and unvaccinated populations in NSW are considered, people who are not vaccinated remain far more likely to suffer severe COVID-19. NSW Health will continue to present this analysis in its monthly epidemiological reports. Analysis to date shows the minority of the overall population who have not been vaccinated are significantly overrepresented among patients in hospitals and ICUs with COVID-19.

I know, it’s embarrassing. But it gets better. Eventually, someone realised that combining the no dose and unknown groups was a fix and demanded – by FOI (please let me know if you have the link to this) – that NSW health provide the data by the actual number of doses received. And this is where the cover-up could be covered-up no more. This is what happened....



Jikkyleaks (Fan account) @Jikkyleaks

Jun 9 · 5 tweets · [jikkyleaks/status/1534838178104090624](#)

Oh no! I think someone at NSW Health is going to be getting a stern talking to.

"Professor Macartney is on the line for you"

ZERO hospitalisations or ICU admissions of the correctly categorised (zero dose) unvaccinated.

Table 1. Number of people with a COVID-19 diagnosis in the previous 14 days who were admitted to hospital, admitted to ICU or reported as having died in the week ending 4 June 2022

	Admitted to hospital (but not to ICU)	Admitted to ICU	Deaths
Gender			
Female	235	20	49
Male	225	19	37
Age group (years)			
0-9	28	2	0
10-19	9	0	0
20-29	22	1	0
30-39	38	1	1
40-49	22	5	2
50-59	39	4	1
60-69	51	8	3
70-79	87	10	14
80-89	122	7	30
90+	42	1	35
Vaccination status			
Four or more doses	50	4	8
Three doses	184	20	46
Two doses	93	2	11
One dose	9	3	0
No dose	0	0	19
Unknown*	124	10	2
Total	460	39	86

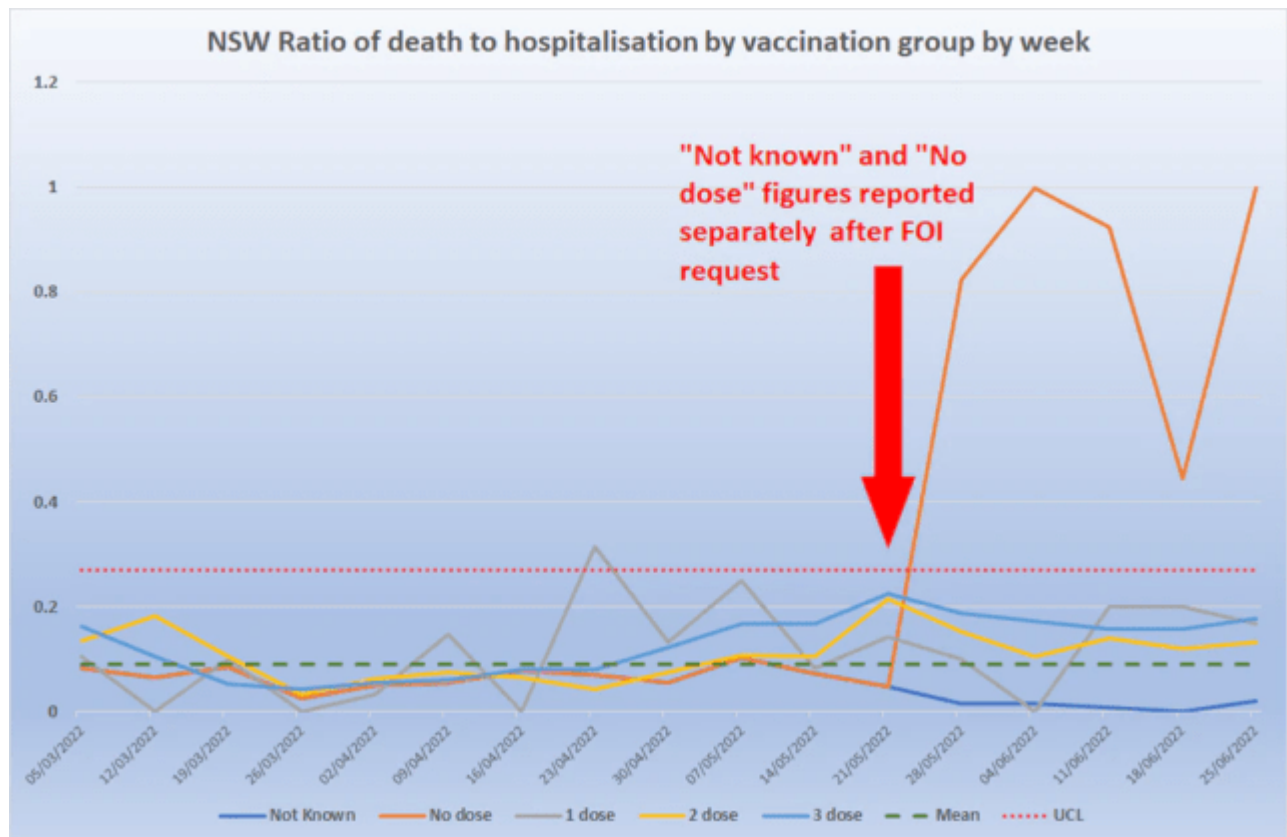
*Excludes cases in correctional settings

*Vaccination status is determined by matching to the Australian Immunisation Register (AIR) data. Name and date of birth need to be an exact match to that recorded in the AIR. People with unknown vaccination status were unable to be found in AIR, though may have vaccination details recorded in AIR under a shortened name or different spelling.

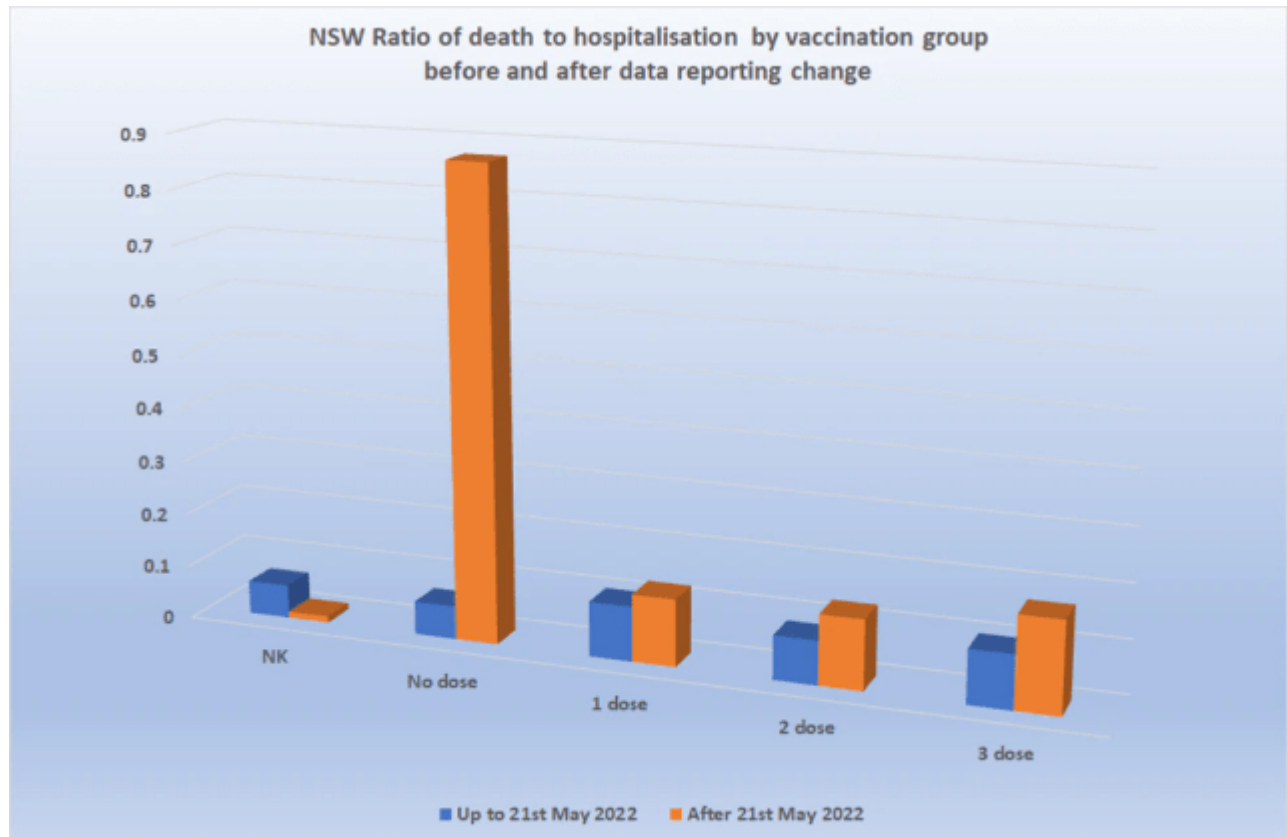
So, the hospitalisations and ICU admissions in the unvaccinated dropped to zero (and stayed there all through June, effectively). But wait, there are still a bunch of deaths in the unvaccinated group – how can this be?

We can answer this question by looking at the categorised data over time. So, I pulled out every week's data from these reports manually from the 5th March 2022 to the 25th June 2022¹. The

separation of “no dose/not known” into “no dose” and “not known” took place on the 28th May. All of a sudden, nearly all the deaths that had been categorised in the joint category appeared in the “no dose” group. You can see it happening here².



So, we are expected to believe that even though the death rate of every single vaccination category (as a proportion of those hospitalised, irrespective of dose number or unknown status) was below 0.25% – all of a sudden after 28th May the “no dose” category had a death to hospitalisation ratio of 1 (note it was actually more than 1 because there were no hospitalisations in this category for most of June – see note³). Here is another way to look at this amazingly coincidental data:



You don't need error bars or a degree in medical statistics to see that the "no dose after 28th May" is impossible. So, what happened? The logical (and only) explanation is that the death data was manipulated. Either the deaths in the "no dose" category are totally fabricated, the last remaining unvaccinated old people are being killed off in nursing homes and not entering hospital, or more likely that the "no dose" and "unknown" numbers have been swapped. There is no other explanation for this incredible result.

Table 1. Number of people with a COVID-19 diagnosis in the previous 14 days who were admitted to hospital, admitted to ICU or reported as having died in the week ending 25 June 2022

	Admitted to hospital (but not to ICU)	Admitted to ICU	Deaths
Vaccination status^a			
Four or more doses	96	10	21
Three doses	207	22	51
Two doses	93	12	16
One dose	5	0	1
No dose ^a	0	0	12
Unknown	128	12	3
Total	529	56	104

^aExcludes cases in correctional settings ^aVaccination status is determined by matching to Australian Immunisation Register (AIR) data. Name and date of birth need to be an exact match to that recorded in AIR. People with unknown vaccination status were unable to be found in AIR, though may have vaccination details recorded in AIR under a shortened name or different spelling.

Either way, it's a misrepresentation of the real data. So, I have a question for NSW health's surveillance data curators (which include the infamous NCIRS) ... **If this vaccine is so great, why do you need to "fix" the data?**

Don't worry. I don't expect an answer. The eight million people living in NSW might, though. Given that their taxes and sacrifices have paid your wages, I think they deserve one.

Oh, and while you're at it, perhaps you could answer this really important question posed to Chief Medical Officer Kerry Chant (click on the image to watch the [video on Telegram](#)):



References

- 1 <https://files.catbox.moe/no1puz.csv>
- 2 The mean and control limits depicted are calculated using arithmetic values, which is an approximation required due to the presence of zeros in the ratios.
- 3 In order to represent this data without a divide-by-zero mathematical error the simplest and most consistent method was to represent the ratio as:
$$[\text{deaths}] / [(\text{deaths}) + (\text{non-ICU hospitalisations}) + (\text{ICU hospitalisations})]$$

About the Author

Dr. Ah Kahn Syed is a medical doctor and a PhD who uses the pseudonym Arkmedic. The above is an article he wrote titled '*NSW Health manipulated their vaccine data, and we caught them*'.

by Rhoda Wilson

Category

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