

The Takada paper shows very clearly that the COVID vaccines are not safe

For myocarditis, the ROR was 15 for Pfizer and 54 for Moderna. How can THAT happen for a safe vaccine? It means Pfizer is very unsafe and Moderna is a train wreck.

By Steve Kirsch

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Original Article

SARS-CoV-2 mRNA vaccine-related myocarditis and pericarditis: An analysis of the Japanese Adverse Drug Event Report database

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ABSTRACT

Background: The association between severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) mRNA vaccines and myocarditis/pericarditis in the Japanese population has not been systematically investigated. This study was aimed at clarifying the association between SARS-CoV-2 mRNA vaccines (BNT162b2 and mRNA-1273) and myocarditis/pericarditis as well as influencing factors by using the Japanese Adverse Drug Event Report database.

Methods: Reporting odds ratios (RORs) and 95% confidence intervals (95% CIs) for the association between the vaccines and myocarditis/pericarditis were calculated using data from the database (April 2004–December 2023). Age, sex, onset time, and outcomes in symptomatic patients were evaluated.

Results: The total number of reports was 880,999 (myocarditis: 1846; pericarditis: 761). The adverse events associated with the vaccines included myocarditis (919 cases) and pericarditis (321 cases), with the ROR [95% CI] being significant for both (myocarditis: 30.51 [27.82–33.45], pericarditis: 21.99 [19.03–25.40]). Furthermore, the ROR [95% CI] of BNT162b2 and mRNA-1273 were 15.64 [14.15–17.28] and 54.23 [48.13–61.10], respectively, for myocarditis, and 15.78 [13.52–18.42] and 27.03 [21.58–33.87], respectively, for pericarditis. Furthermore, most cases were ≤30 years or male. The period from vaccination to onset was ≤8 days, corresponding to early failure type based on analysis using the Weibull distribution. Outcomes were recovery or remission for most cases; however, they were severe or caused death in some cases.

Executive summary

A new paper by [Takada](#), published on August 3, 2024 shows the ROR for myocarditis for Pfizer was 15 and it was **54** for Moderna.

That means the Pfizer vaccine isn't safe, and the Moderna vaccine is 3.6 worse. 54 is a train wreck. You can't give a drug with an ROR of 54. That's insane.

The health authorities should be educating the public on the RORs for the most serious adverse events.

Yet they are silent. Worldwide.

ROR: Reporting Odds Ratio

ROR is a measure used in pharmacovigilance to assess the association between a drug and a specific adverse event by comparing the odds of that event occurring with the drug of interest versus with other drugs.

The formula for calculating ROR is:

$$ROR = \frac{(A / B)}{(C / D)}$$

Where:

In this calculation, the ROR **compares proportions** rather than accounting for the absolute number of doses given.

Therefore, a drug with an ROR of 15 (like Pfizer) means that the odds of an adverse event occurring for that drug are **15X higher** compared to the average odds for other drugs.

That is not safe. That is not even close to safe. That is a disaster.

What it means

The proportion of adverse event reports in the Japanese version of VAERS were **15X higher** than the typical drug in the database. But the reports, relative to the total number of reports filed, were **54 times** higher for Moderna which is 3.6X higher than Pfizer.

This suggests that:

1. The safety profile of the vaccines do not resemble, in any way, that of a placebo
2. With respect to myocarditis, if you are FORCED to take a vaccine and looking to avoid serious cardiac

issues, you'd be a fool to choose Moderna

- 3. If you are holding Moderna stock, you should get rid of it. Note: it could take the financial market years to figure this stuff out.

Where is the ROR analysis by brand for serious adverse events? Have you seen it?

The health officials should be doing ROR by brand for the top 20 most serious adverse events for the COVID vaccines and informing the public. Why are they not doing this? Do all of them work for pharmaceutical companies?

is there an ROR analysis of the COVID vaccine by brand for serious adverse events?

Searched 4 sites

There isn't a specific Reporting Odds Ratio (ROR) analysis of the COVID-19 vaccine by brand for serious adverse events directly provided by the CDC or FDA. However, data regarding adverse

The ROR for myocarditis in VAERS

The ROR is 16 in the US VAERS database. In short, the COVID shots are not safe.

40		
41	myo rate for other vaccines	0.000633
42	myo rate for the COVID shot	0.010553
43		16.66907
44		

Summary

The FDA and CDC are working to protect the drug companies, not the public.

This paper makes that crystal clear.

I've reached out to my network to produce an ROR report on all the top symptoms from the VAERS data and I'll promote to the public how the CDC and FDA have misled them. They deserve to be recognized for their hard work.

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