

What VAERS Data Reveal About Cardiac-Related Reactions to COVID Vaccines

By Children's Health Defense

Global Research, February 17, 2021

Children's Health Defense

Theme: Science and Medicine

All Global Research articles can be read in 27 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

We are exactly two months into the <u>COVID 19 vaccine</u> rollout, which began on Dec. 14, 2020. Each Friday <u>The Defender</u> reports on the <u>latest vaccine reaction</u> numbers from the Vaccine Adverse Event Reporting System (VAERS) database.

As of Feb. 4, <u>12,697 reactions</u>, including 653 deaths, had been reported to the system, out of <u>35 million doses</u> of vaccines administered.

The Centers for Disease Control and Prevention (CDC) is using the <u>VAERS system</u> as an passive reaction surveillance tool following the <u>fast-tracked</u>, <u>Emergency Use Authorization</u> of the <u>Pfizer and Moderna vaccines</u>. Other systems being used are <u>V-Safe</u> and the <u>Vaccine Safety Database</u>.

We looked at the data we have so far to see if we could identify any emerging patterns. What immediately stands out is that the 12,697 reactions reported as of Feb. 4 are not limited to injection-site reactions. These appear to be serious reactions reported by medical personnel from all over the country.

One trend worth noting is the number of reported cardiological reactions, including myocardial and tachycardia disorders. We found 1,171 cases using the more common symptoms reported, including 134 cases where the patient died — or 21% of the total COVID vaccine deaths reported to VAERS.

According to VAERS data, of the 1,171 serious cardiac-related cases reported, 1,021 (87.2%) occurred within 48 hours of receiving the vaccine. Of the 134 cases where the patient died, 50% occurred within 24 hours and 60% within 48 hours.

Temporality and strength of association are major contributors to causality according to the most robust diagnostic criteria used by doctors, the <u>Bradford Hill Criteria</u>:

"Temporality is perhaps the only criterion which epidemiologists universally agree is essential to causal inference." and "the larger an association between exposure and disease, the more likely it is to be causal."

If we compare the 653 COVID-19 vaccine death reports to <u>flu vaccine</u> deaths reports, a shocking statistic emerges. There have been only 20 flu vaccine-related deaths so far in the 2020/21 flu season when more people received the flu vaccine than ever before — <u>193.6</u> <u>million doses</u>, and only one of those reported deaths was related to a cardiac disorder.

This means that so far, with only 35 million COVID-19 vaccine doses administered (as of Feb. 4), numbers of total reported deaths and also cardiac-related reported deaths are already exponentially higher than deaths reported following flu vaccines.

We understand that causality has not been determined to be the vaccine, but we do know that the CDC uses the VAERS system to monitor for serious signals. Could this be one of the most serious? Is it possible that the Pfizer or Moderna vaccine contribute to heart problems?

<u>Some doctors think so</u>. We know that the <u>mRNA vaccines</u> program cells into producing the <u>spike protein</u> to arm the immune system against an infection. What if the spike protein the body generates is also contributing to heart problems the same way that the virus would?

We know from recent research that the COVID-19 spike protein alone, without the virus, appears to be the culprit that triggers a cascade of events that results in inflammation and the formation of microthrombi (small blood clots) in vessels throughout the body. So it makes sense that many of the <u>adverse reactions</u> that we will see from the mRNA vaccines will parallel the injuries we also see from the COVID-19 infections.

The U.S. is not the only country to report these symptoms following the vaccine. The UK government's "Yellow Card" system has so far reported <u>590 cardiac disorders for Pfizer</u> and 12 fatalities, and <u>212 reports for the Astra Zeneca</u> vaccine, including one death.

The World Health Organization's (WHO) vaccine injury reporting system, "<u>Vigiaccess</u>" has recorded 3,234 reports relating to cardiac disorders. <u>Vigiaccess</u> is a database of reactions of reports from <u>142 countries</u>, but so far the 67,277 COVID 19 reports are mostly from Europe (81%), the U.S. (19%) and Asia (1%). It is unclear if there is duplication with VAERS and Yellow Card system.

Both the UK's and the WHO's systems are not accessible by the public, so further scrutiny is difficult without assistance from the respective agencies. As with VAERS, there is always a causality disclaimer which usually serves to dismiss all reactions despite temporality or association between exposure and disease.

COVID-19 vaccine contains the active ingredient(s): Covid-19 vaccine.

Result is presented for the active ingredient(s).

Total number of records retrieved: 67277. (j)

Distribution

♥Adverse drug reactions (ADRs) Blood and lymphatic system disorders (3388) ▼ Cardiac disorders (3234). Tachycardia (1460) Palpitations (1188) Sinus tachycardia (94). Cardiac arrest (93) Atrial fibrillation (86) Bradycardia (66) Myocardial infarction (60) Arrhythmia (52) Supreventricular tachycardia (46) Acute myocardial infanction (40) Angina pectoris (38) Ventricular extrasystoles (34) Cardiovascular disorder (33) Extrasystoles (33) Cordiac flutter (32) Cardiac failure (28) Cardio-respiratory arrest (25) Myocarditis (18) Pericarditis (15) Tachyamhythmia (13) Ventricular fibrillation (13) Ventricular tachycardia (10) Cardiac disorder (9) Cardiac failure congestive (9) Acute coronary syndrome (7)

For now, we can only use these systems as helpful tools to see if there are signs of inherent dangers in these <u>experimental vaccines</u> that may be cause for alarm.

Bundle branch block right (7)

The details of the cases on VAERS relating to cardiac disorders merit the highest medical scrutiny, if for no other reason than that they account for 21% of the deaths reported in the first eight weeks of the vaccines' administration.

Unfortunately, the CDC and the media collectively sing the praises of the <u>vaccines' success</u>, while silencing those who dare to ask the important questions that need to be asked about

safety.

On Feb. 10, the Instagram account run by Robert F. Kennedy, Jr., <u>was removed</u> for questioning the very data highlighted here. In response, Kennedy <u>issued a statement</u> which included this observation:

"The <u>pharmaceutical industry</u> is <u>hastily creating</u> vaccines using taxpayer money and untested technologies. These include a rash of risky new products that are <u>exempt from liability</u>, from long-term safety testing and that have not received FDA approval. Emergency Use Authorization is a mass population scientific <u>experiment</u>. If it has any prayer of working, it will require extraordinary scrutiny from the press and the public."

The original source of this article is <u>Children's Health Defense</u> Copyright © <u>Children's Health Defense</u>, <u>Children's Health Defense</u>, 2021

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Children's Health

<u>Defense</u>

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca