

Latest VAERS Data Show Reports of Blood Clotting Disorders After All Three Emergency Use Authorization Vaccines

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VAERS data released today showed 795 reports related to blood clotting disorders with 400 attributed to Pfizer, 337 to Moderna and 56 to Johnson & Johnson between Dec. 14, 2020 and April 8, 2021.

by [Megan Redshaw](#), [The Defender](#)

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Data released today by the Centers for Disease Control and Prevention (CDC) on the number of injuries and deaths reported to the [Vaccine Adverse Event Reporting System](#) (VAERS) following [COVID vaccines](#) revealed reports of blood clots and other related blood disorders associated with [all three vaccines](#) approved for Emergency Use Authorization in the U.S. – [Pfizer](#), [Moderna](#) and [Johnson & Johnson](#) (J&J). So far, only the J&J vaccine has been [paused](#) because of blood clot concerns.

VAERS is the primary mechanism for reporting adverse vaccine reactions in the U.S. Reports submitted to VAERS require further investigation before a causal relationship can be confirmed.

Every Friday, [VAERS](#) makes public all vaccine injury reports received through a specified date, usually about a week prior to the release date. Today's data show that between Dec. 14, 2020 and April 8, a total of [68,347 total adverse events](#) were reported to VAERS, including [2,602 deaths](#) – an increase of 260 over the previous week – and [8,285 serious injuries](#), up 314 since last week.

From the 4/8/2021 release of VAERS data:

Found 68,347 cases where Vaccine is COVID19

Table

↓	↑ ↓	↑ ↓
Event Outcome	Count	Percent
Death	2,602	3.81%
Permanent Disability	950	1.39%
Office Visit	10,692	15.64%
Emergency Room	32	0.05%
Emergency Doctor/Room	10,046	14.7%
Hospitalized	5,064	7.41%
Hospitalized, Prolonged	10	0.01%
Recovered	26,727	39.1%
Birth Defect	57	0.08%
Life Threatening	1,506	2.2%
Not Serious	25,205	36.88%
TOTAL	† 82,891	† 121.28%

† Because some cases have multiple vaccinations and symptoms, a single case can account for multiple entries in this table. This is the reason why the Total Count is greater than 68347 (the number of cases found), and the Total Percentage is greater than 100.

Of the 2,602 deaths reported as of April 8, 27% occurred within 48 hours of vaccination, 19% occurred within 24 hours and [41% occurred](#) in people who became ill [within 48 hours](#) of being vaccinated.

In the U.S., [174.9 million](#) COVID vaccine doses had been administered as of April 8. This [includes](#) 79.6 million doses of [Moderna's](#) vaccine, 90.3 million doses of [Pfizer](#) and 4.9 million doses of the J&J COVID vaccine.

This week's VAERS data show:

- 19% of deaths were related to cardiac disorders.
- 55% of those who died were male, 43% were female and the remaining death reports did not include gender of the

deceased.

- The [average age](#) of those who died was 77 and the youngest death was an 18-year-old. There are a few reported deaths in children under 18, but these reports contained errors.
- As of April 8, [408 pregnant women](#) had reported adverse events related to COVID vaccines, including 114 reports of [miscarriage or premature birth](#).
- Of the [678 cases of Bell's Palsy reported](#), 59% of cases were reported after [Pfizer-BioNTech](#) vaccinations, 38% following vaccination with the Moderna vaccine and 24 cases (4%) of Bell's Palsy were reported with J&J.
- There were [77 reports of Guillain-Barré Syndrome](#) with 55% of cases attributed to Pfizer, 40% to Moderna and 10% to J&J.
- There were [20,021 reports of anaphylaxis](#) with 47% of cases attributed to [Pfizer's vaccine](#), 46% to [Moderna](#) and 7% to [J&J](#).

Reports of blood clotting disorders in VAERS

[Children's Health Defense](#) queried the VAERS data for a series of adverse events associated with the formation of clotting disorders and other related conditions. VAERS yielded a total of [795 reports](#) for all three vaccines from Dec. 14, 2020, through April 8.

Of the 795 cases reported, there were [400 reports](#) attributed to Pfizer, [337 reports](#) with Moderna and [56 reports](#) with J&J – far more than the eight J&J cases under investigation, [including the two additional cases](#) added Wednesday.

As [The Defender reported](#) today, although the J&J and AstraZeneca COVID vaccines have been under the microscope for their potential to cause blood clots, mounting evidence suggests the Pfizer and Moderna vaccines also cause clots and related blood disorders. U.S. regulatory officials [were](#)

[alerted](#) to the problem as far back as December 2020.

CDC ignores The Defender, no response after 39 days

According to the [CDC's website](#), "the CDC follows up on any report of death to request additional information and learn more about what occurred and to determine whether the death was a result of the vaccine or unrelated."

On March 8, [The Defender](#) contacted the CDC with a written list of questions about reported deaths and injuries related to COVID vaccines. We requested information about how the CDC conducts investigations into reported deaths, the status of ongoing investigations reported in the media, if autopsies are being done, the standard for determining whether an injury is causally connected to a vaccine, and education initiatives to encourage and facilitate proper and accurate reporting.

After many attempts to get a response from the CDC, 22 days after our initial outreach a representative from the CDC's Vaccine Task Force responded, saying the agency had never received our questions – even though the employees we talked to several times said their press officers were working through the questions we sent.

We provided the questions again and set a new deadline of April 7. We've reached out multiple times since, but the representative has not answered our emails or returned our calls.

On April 15 we called the CDC's general media line again and were told they had our list of questions and were unsure why the representative told us she never received them. We were told the COVID response team would be informed and that we should follow up in a few days.

It has been 39 days since we first reached out and have yet to receive answers to our questions.

Johnson & Johnson paused over reports of blood clot

On April 15, [The Defender reported](#) that a healthy 43-year old man in Mississippi suffered a stroke hours after being vaccinated with [J&J's COVID vaccine](#). Brad Malagarie, father of seven, had received the vaccine a little after Noon and was found unresponsive by co-workers at his desk.

Also on April 15, the [Cincinnati Enquirer reported that the](#) Ohio Department of Health is monitoring the investigation into what may have caused a 21-year-old University of Cincinnati student to die suddenly last Sunday, about a day after he received the J&J vaccine.

Alicia Shoults, a spokeswoman for the state health department, said the agency is waiting for the completion of a Hamilton County coroner's report, and "if necessary," further guidance from the CDC.

The two news stories came just days after federal health officials paused the J&J vaccine.

As [The Defender reported](#) April 13, the CDC and U.S. Food and Drug Administration (FDA) called for a temporary but immediate halt to the use of J&J's COVID vaccine while the agencies investigated the vaccine's possible link to potentially dangerous blood clots.

In a [joint statement](#), the agencies said the Advisory Committee on Immunization Practices (ACIP) was reviewing clinical data gathered on six women, [one who died](#), between the ages of 18 and 48 years who developed blood clots after receiving the single-dose J&J vaccine.

On April 14, the ACIP held an emergency meeting to vote on whether to lift the pause on J&J's vaccine or change recommendations for its use. As [The Defender reported](#), the ACIP postponed the vote, [extending the pause](#) pending further analysis of data relating to blood clots. The ACIP said it

would reconvene for a vote in one week to 10 days.

That same day, [J&J revealed](#) two more cases of blood clots – one that occurred in a [25-year-old man](#) who suffered a cerebral hemorrhage during a clinical trial and another case of deep-vein-thrombosis in a 59-year-old woman.

In [its review of J&J's submission](#) for Emergency Use Authorization in February, the FDA initially urged further surveillance of a slight “numerical imbalance” in blood clotting events after receiving the shot. At the time, it was concluded there was “insufficient” data to determine “a causal relationship” with the vaccine and the drugmaker [resumed the trial](#).

As [The Defender reported](#) April 12, the rollout of J&J's COVID vaccine has not been smooth. At the beginning of the month the vaccine maker had to throw out [15 million doses](#) of its vaccine after they were contaminated with [AstraZeneca](#) vaccine ingredients at an unapproved manufacturing plant in Baltimore.

The vaccine maker also has been plagued with [shutdowns](#) of its vaccine sites prior to the vaccine being paused, multiple reports of COVID [breakthrough cases](#) and [criticism](#) over its CEO's \$30 million pay package while the company pays out billions for its role in the opioid epidemic.

CDC, multiple states report 'breakthrough' COVID cases among fully vaccinated

Cases of fully vaccinated people getting COVID, referred to as “breakthrough” cases, continue to make news.

Calling it a “[really good scenario](#),” the CDC yesterday reported 5,800 cases of COVID in fully vaccinated people. Of the 5,800 cases, 396 required hospitalization and 74 people died, the CDC said.

The CDC said it was “keeping a close eye” on the cases, but

that breakthrough cases are to be expected. Tara Smith, a professor of epidemiology at the Kent State University College of Public Health in Ohio, [told NBC News](#):

“This is a really good scenario, even with almost 6,000 breakthrough infections. Most of those have been mildly symptomatic or asymptomatic. That’s exactly what we were hoping for.”

On April 12, the Houston Health Department reported 142 [breakthrough cases](#) of COVID that occurred in fully vaccinated people since January, according to [ABC 13 News](#). Vaccine recipients received either two doses of Moderna or Pfizer, or one dose of J&J. The report ruled out those who were said to have contracted the virus 45 days before their second scheduled shot date.

Houston Health Department said there were 2.46 positive cases out of every 10,000 fully-vaccinated people and it was unclear if those who tested positive contracted the original strand of COVID or a newer variant.

Last month, [The Defender reported](#) on breakthrough cases in Washington, Florida, South Carolina, Texas, New York, California and Minnesota. On April 6, [The Defender reported](#) on 246 breakthrough cases in Michigan, which included three people who died.

[Children’s Health Defense](#) asks anyone who has experienced an adverse reaction, to any vaccine, to file a report following [these three steps](#).

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