

Thousands of Fetal Deaths and Injuries Now Reported Following COVID-19 Injections of Pregnant Women

By [Brian Shilhavy](#)

Global Research, September 22, 2021

[Health Impact News](#) 21 September 2021

Region: [USA](#)

Theme: [Science and Medicine](#)

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

Visit and follow us on Instagram at [@crg_globalresearch](#).

There have now been 1,614 recorded fetal deaths following COVID-19 injections of pregnant women in VAERS (Vaccine Adverse Event Reporting System) as of 9/10/2021. ([Source](#).)

Everyone acknowledges and agrees that VAERS is vastly under-reported, but now we have an expert analysis on just how under-reported adverse events are from [Dr. Jessica Rose](#). Her conservative estimate based on a [careful analysis](#) of the data is that the events recorded in VAERS need to be multiplied by X41.

That would mean that a conservative estimate of the true numbers of fetal deaths would be 66,174 when their mothers are injected with a COVID-19 shot.

Besides the fetal deaths, we also know there are 96 recorded cases where a breastfed child was injured after the nursing mother took a COVID-19 shot. ([Source](#).)

Again, if we multiply that number by X41, a conservative estimate would be about 3,936 adverse events in infants being breastfed when their mothers are injected.

Two of those resulted in the breastfed infant dying after the nursing mother was injected.

VAERS [report ID 1532154](#) was apparently filed by the mother, a 36-year-old woman from New Mexico:

On July 17, my baby passed away.

I had been breastfeeding my 6 week old baby at the time that I received the first Pfizer vaccine on June 4, 2021.

He became very sick with a high fever about 2 weeks after I got the first Pfizer vaccine on June 21. He was treated for 2 weeks with IV antibiotics for a supposed bacterial

infection.

However, they never found any specific bacteria, and called his diagnosis culture-negative sepsis. At the end of his hospital stay he tested positive for rhinovirus.

After the 14 day course of antibiotics, he was home for one week, but exhibited strange symptoms (e.g. swollen eyelid, strange rashes, vomiting).

I took him back to the hospital on July 15, where he presented with what they called an atypical Kawasaki disease.

He passed away shortly thereafter from clots in his severely inflamed arteries.

I am curious if the spike protein could have gone through the breast milk and caused an inflammatory response in my child.

They say Kawasaki disease presents very similarly to the Multi-System Inflammatory Syndrome in children that they are seeing in post Covid infections. (My baby also had unusual birth circumstances, as he was born at 37 weeks, triggered by a maternal appendicitis.)

However, if they know that antibodies go through the breastmilk as a good thing, then why wouldn't the spike protein also go through the breastmilk and potentially cause problems. ([Source.](#))

The other breastfeeding infant death is [VAERS case 1166062](#) which lists Thrombotic Thrombocytopenic Purpura as one of the symptoms. Thrombotic Thrombocytopenic Purpura is a rare blood disorder in which blood clots form in small blood vessels throughout the body.

Patient received second dose of Pfizer vaccine on March 17, 2020 while at work. March 18, 2020 her 5 month old breastfed infant developed a rash and within 24 hours was inconsolable, refusing to eat, and developed a fever.

Patient brought baby to local ER where assessments were performed, blood analysis revealed elevated liver enzymes. Infant was hospitalized but continued to decline and passed away.

Diagnosis of TTP. No known allergies. No new exposures aside from the mother's vaccination the previous day. ([Source.](#))

Last week someone from the UK uploaded a video of a newborn allegedly suffering from the effects of a COVID-19 shot the mother was forced to take against her will as a condition for having the baby in the hospital.

"My niece had her second child last month and throughout her pregnancy she resisted being vaccinated. A month before the baby was born she was told that she would need a cesarean section and the hospital and doctors insisted that they would not allow her into the hospital unless she had the jab.

With such pressure, and the worry of her baby's health, she felt forced to comply and take the COVID shot. Now the baby is in hospital, has uncontrollable intermittent 'jitters'

that are worsening and needs a brain scan as they cannot fathom what is causing this



Every test that has been done has come back negative so they are being transferred to the Great Ormond Street hospital to do further investigations.”

This is from our [Bitchute channel](#). It is also on our [Rumble channel](#).

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram, @crg_globalresearch. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Featured image is from HIN

The original source of this article is [Health Impact News](#)

Copyright © [Brian Shilhavy](#), [Health Impact News](#), 2021

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Brian Shilhavy](#)

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