



Pro-vaccine Woman: My 13-year-old Nephew Died Three Days After 2nd COVID Shot

Some experts are warning that minors under 18 shouldn't be given COVID vaccinations. The "risks are not worth the gains from preventing a disease that very rarely causes serious problems in the young," as *The Times* put it on June 16, citing Britain's Joint Committee on Vaccination and Immunisation. Sadly, this information came too late for Jacob Clynick, a 13-year-old boy with no known health problems who passed away recently after receiving a China virus vaccination.

Jacob's tragic story was brought to us by his aunt, Tami Burages, who said that he died of heart problems three days after his second shot.



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As DefiantAmerica.com reports:

More than 300 cases of heart inflammation after Covid-19 vaccinations have been reported in young people, Centers for Disease Control and Prevention Director Dr. Rochelle Walensky said Thursday. "The case[s] are rare," she said. "Over 20 million adolescents and young adults [have been] vaccinated in the United States."

The teenaged boys all looked like they were having heart attacks. They complained of chest pain and general discomfort, and tests looked at first as if they were suffering an acute myocardial infarction, or heart attack. But they weren't. Instead, the seven youths ages 14 to 19 were suffering from a very rare type of heart inflammation. It's one that public health officials are beginning to link to Covid-19 vaccines.

This brings us to Clynick's case. In a <u>tweet</u> that had gone viral but now, interestingly, is listed as "unavailable," Burages said, "'A week ago today [6/20] my brother's 13-year-old son had his 2nd covid shot. Less than 3 days later he died,'" relates the World Tribune. "'The initial autopsy results (done Friday) were that his heart was enlarged and there was some fluid surrounding it. He had no known health problems. Was on no medications.'"

The site then wrote, further quoting Burages's now-vanished tweets:

"Our family is devastated. I struggled with putting this out on twitter. I am pro-vaccine. We vaccinated my own 14-year-old son as soon as it was available. I know it is *mostly safe*. But Jacob is dead now."

Burages continued: "The @CDCgov needs to investigate this. There have been other cases







of myocarditis in young men receiving their 2nd @pfizer shot. Have others died from it in the United States or is my nephew the first? I think parents should be warned of the risk."

It's less likely they will, however, given today's rampant censorship. Just consider that National File, which reported on the Clynick story Monday morning, <u>subsequently related</u> that Twitter suspended its account for 12 hours as a result.

What GoogTwitFace and the other powers-that-be apparently don't want people to hear about are potentially deadly examples of what the Centers for Disease Control and Prevention (CDC) confirmed the existence of this month: "rare but higher-than-expected reports of heart inflammation following doses of the mRNA-based Pfizer and Modern COVID-19 vaccines," as the CDC puts it.

Moreover, a World Health Organization (WHO) advisory cautioned as of June 3 that "[c]hildren should not be vaccinated for the moment," <u>according</u> to NewsWars. Currently the WHO <u>writes</u> that more "evidence is needed on the use of the different COVID-19 vaccines in children to be able to make general recommendations on vaccinating children against COVID-19."

And the aforementioned Joint Committee on Vaccination and Immunisation echoed the WHO's June 3 warning, stating that "vaccination of children is not ... recommended," *The Times* reports.

Despite this, Dr. Anthony Fauci, often wrong but never in doubt, <u>just advised</u> that youth be vaccinated because of the "Delta" China virus variant currently in circulation.

So what's a parent to do? Remember that everything in life is a matter of probability. You could keep your child indoors 24/7 for fear he'll be killed by a lightning strike, but the probability of this is vanishingly small while the threat posed to his physical and psychological health by cloistering him is far greater.

Likewise, a simple cost/benefit analysis informs that no normal, healthy child should receive a COVID-19 vaccine. Remember, the CDC itself has stated that the chances a person 0 to 19 years old who contracts the China virus will survive is 99.997 percent. Moreover, numerous studies have long found that the seasonal flu is more dangerous to kids than is SARS-CoV-2. So if you don't worry about your child not having a flu shot, why would you even consider giving him a not-fully tested vaccine for a disease even less dangerous to him than influenza?

This isn't a matter of being "anti-vax," either, but simply of understanding that all medications have possible side effects. So a wise person doesn't take a drug, or give it to his child, unless there's a very, very good reason to do so.





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