

COVID-19 Vaccine Participant Develops Neurological Symptoms, AstraZeneca Pauses Trial

By [Jeremy Loffredo](#)

Global Research, September 14, 2020

[Children's Health Defense](#) 11 September 2020

Region: [USA](#)

Theme: [Science and Medicine](#)

On Tuesday, AstraZeneca [announced](#) a pause on its experimental COVID-19 vaccine trial after a woman in the UK developed a "[suspected serious reaction](#)." The company is also conducting trials in the U.S., South Africa and Brazil, with enrollment in all these countries on hold for now.

AstraZeneca is partnering with researchers at Oxford University to develop this vaccine, and is testing it on children as young as [5 years old](#). The World Health Organization's Chief Scientist Soumya Swaminathan called the project a COVID-19 vaccine race "[frontrunner](#)" earlier this year.

The company asserts that a panel of independent experts will [review](#) the adverse reaction and decide whether or not AstraZeneca should lift the pause.

While AstraZeneca says the woman has [not been officially diagnosed](#), an anonymous source [told](#) the New York Times that the woman's symptoms were consistent with transverse myelitis (TM).

TM is a neurological disorder characterized by inflammation of the spinal cord, a major element of the central nervous system. It often [results](#) in weakness of the limbs, problems emptying the bladder and paralysis. Patients can become severely disabled and there is currently [no effective cure](#).

Concerns over associations between TM and vaccines are well known. A review of published case studies in 2009 [documented 37 cases of transverse myelitis](#) associated with vaccines, including Hepatitis B, measles-mumps-rubella, diphtheria, pertussis, tetanus and others in infants, children and adults. The researchers in Israel noted "the associations of different vaccines with a single autoimmune phenomenon allude to the idea that a common denominator of these vaccines, such as an adjuvant, might trigger this syndrome." Even the New York Times piece on the recent AstraZeneca trial pause notes past "speculation" that vaccines might be able to trigger TM.

Perhaps the most infamous example of this phenomenon is the [case of Colton Berrett](#). Berrett received Merck's HPV vaccine at age 13 after doctors advised his mother it would help prevent cervical cancer in his hypothetical wife down the line. After the vaccine, doctors diagnosed Berrett with TM, and the boy became increasingly paralyzed as his spine became increasingly inflamed. Doctors said he'd eventually lose the ability to breathe and the family chose to intubate him. After years of living with this disability, and needing

someone to carry a breathing apparatus for him at all times, Berrett took his own life.

Even if AstraZeneca's vaccine is found responsible for the trial participant's TM symptoms, that may not become the official conclusion. In July, another participant [developed](#) symptoms of TM, and the vaccine trial was paused. But an "independent panel" concluded the illness was [unrelated](#) to the vaccine, and the trial continued.

As Nikolai Petrovsky from Flinders University [told](#) the Australian Broadcasting Corporation, these panels are "typically made up of doctors, a biostatistician and a medical representative of the sponsor company running the trial."

It's unclear if the panel that reviewed the first case of TM will be the same group of experts to decide if the second case of TM was caused by the vaccine, but the Oxford team seems to be laying the groundwork for another such conclusion.

"This may be due to an issue related to the vaccine. It also may not," a spokesperson from Oxford University [told](#) ABC News Thursday.

Also of significance is the fact that researchers have yet to produce a safe and effective vaccine against any coronavirus. When researchers were [experimenting](#) on vaccines against SARS (similar to COVID-19 in that it infects the lungs), trials were halted completely, after the vaccinated animals developed even more [severe](#) (and sometimes fatal) versions of SARS than the unvaccinated animals.

But while AstraZeneca informs volunteers about the results of animal trials with experimental SARS and MERS vaccines, it leaves out the results of its own animal trials, which suggest ineffectiveness at stopping the spread of the virus.

In the past, experimental vaccines were developed by different research groups against the SARS virus, which is in the same family as the COVID-19 virus and also infects the lungs. In some cases, animals that received certain types of experimental SARS vaccines appeared to develop *more severe* lung inflammation when they were later infected with SARS compared with unvaccinated animals. There has also been one report of this increased disease associated inflammation being seen in a mouse study for a vaccine against MERS-CoV

(another related virus) but this has not been observed in any other reported animal studies. These problems were not seen in animal studies with ChAdOx1-MersCoV vaccine, which is very similar to the vaccine being used in this study, when the animals were exposed to the wild virus. Studies of the ChAdOx1 nCoV-19 vaccine in animals are currently ongoing but: *we do not yet know whether this could also be a side effect of exposure to the pandemic COVID-19 virus in this COVID-19 vaccine study, whether this effect could occur in humans or whether this might lead to more severe COVID-19 disease in some cases.*

Screenshot from information sheet given to AstraZeneca's vaccine trial volunteers.

As Forbes [reported](#) in May, all six [monkeys](#) injected with AstraZeneca's COVID-19 vaccine became infected with COVID-19 after being inoculated. Then, all the monkeys were put to death, meaning the public won't know if other issues were to have developed.

Adding obscurity to the AstraZeneca trial results is the fact that control groups are given Pfizer's Nimenrix, a meningitis and pneumonia vaccine.

In a [tweet](#), Oxford University's Oxford Vaccine Group explained the decision, while seemingly indicating that it doesn't expect its own vaccine to be safe at all since adverse reactions to Nimenrix and the new COVID-19 vaccine are expected.

Robert F. Kennedy Jr., chief legal counsel and chairman of Children's Health Defense, [explains](#),

"Since none of these companies have ever had to test their products for safety against a true inert placebo, they have always been able to dismiss these sort of tragic outcomes as sad 'coincidence.'"

Furthermore, AstraZeneca is no stranger to hiding negative trial data from the public eye. [DrugWatch.com](#) has documented this pattern at length. For example, the company knowingly and systematically hid results showing that its antipsychotic drug Seroquel was either ineffective or harmful, which is revealed in [company emails](#). (AstraZeneca had to [pay \\$520 million](#) to the U.S. Department of Justice and [\\$647 million in settlements](#) after covering up Seroquel's side effects.)

Not to mention, in March 2020, the U.S. Department of Health and Human Services [issued a declaration](#) under the PREP Act (retroactive to February), providing liability immunity "against any claim of loss caused by, arising out of, relating to, or resulting from the manufacture, distribution, administration, or use of medical countermeasures," including vaccines. This means that AstraZeneca is indemnified against lawsuits, regardless of whether or not its new vaccine produces harmful effects.

AstraZeneca calls its recent decision to halt the trial a "[routine action](#)," and some experts have chimed in with similar takes. Cambridge University lecturer Dr. Charlotte Summers contends the pause is a sign of the "rigorousness of the safety monitoring regime," while Florian Krammer, a Virologist at the Icahn School of Medicine, similarly argues the move to pause proves that "only safe and effective therapies make it to the market."

But, as Kennedy points out, this move to investigate adverse reactions is anything but routine. "The vaccine industry is unaccustomed to this level of scrutiny," he says. He suggests that most vaccine approval processes are not subject to such investigation by the global public eye, and that "if the 72 doses now mandated for children [such as measles-mumps-rubella] had endured critical appraisal by so many eyeballs, not one of them could have gotten close to an FDA license."

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Featured image is from CHD

The original source of this article is [Children's Health Defense](#)
Copyright © [Jeremy Loffredo](#), [Children's Health Defense](#), 2020

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

[Become a Member of Global Research](#)

Articles by: [Jeremy Loffredo](#)

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