

Eriksen's Cardiac Arrest: "No Comment"

By Swiss Policy Research
Global Research, July 12, 2021
Swiss Policy Research 7 July 2021

Theme: Media Disinformation, Science and

Medicine

Region: Europe

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 <a>ocrg_globalresearch.

On June 12, Danish soccer player Christian Eriksen <u>had a sudden cardiac arrest</u> and almost died while playing against Finland, sparking questions if he got vaccinated prior to the European championship. Neither Eriksen nor his doctors have ever confirmed or denied his vaccination.

A German investigative journalist now <u>has directly asked</u> the Danish Football Association about Eriksen's covid vaccination status. After some attempts to dodge the question, the press officer <u>gave the following answer</u>:

"Hi Jens, We have no comments on players vaccinations as it's a private issue. You can quote me on that. I have no further comments to you.. Bh Høyer."

Specifically, the press officer even <u>refused to confirm</u> that Eriksen was *not* vaccinated.

Meanwhile, two recently vaccinated Caribbean cricket players <u>also collapsed</u> while playing, while a former Uruguayan soccer player <u>died of cardiac arrest</u> shortly after vaccination at age 48, as did, apparently, <u>several teenage athletes</u> in the US. The US CDC <u>recently confirmed</u> that mRNA covid vaccines increase the risk of heart muscle inflammation, especially in young males.

Large-scale vaccination of people at low risk of severe covid may not have been a good idea. In particular, vaccinating athletes prior to tournaments may not be a good idea, as unrecognized heart muscle inflammation (myocarditis) is a major cause of sudden cardiac arrest in athletes.

Postscript

It has sometimes been argued that vaccination against covid may prevent "long covid" or multi-system inflammatory syndrome (MIS) in children and young adults; however, new reports from Israel and the US indicate that, to the contrary, covid vaccines may themselves cause MIS as well as "long covid"-like conditions, often lasting for months or possibly even longer.

The following three-minute video, produced by <u>Covid Vaccine Reactions</u>, shows both adults and children suffering from debilitating post-vaccination health issues, raising further questions about the risk-benefit ratio of covid vaccinations in people at low risk of severe covid. A Facebook group called "Covid Vaccine Victims" had <u>120,000 members</u> – before it got shut down by Facebook.

*

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 Swiss Policy Research

The original source of this article is <u>Swiss Policy Research</u> Copyright © <u>Swiss Policy Research</u>, <u>Swiss Policy Research</u>, 2021

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Swiss Policy

Research

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