

Confirmed: COVID-19 mRNA Vaccines Can Cause Severe Liver Damage

By Paul Anthony Taylor

Global Research, January 18, 2022

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).

To receive Global Research's Daily Newsletter (selected articles), click here.

Visit and follow us on Instagram at @globalresearch_crg.

A recent <u>Letter to the Editor</u> published on the Journal of Hepatology website adds to the growing evidence that the mRNA vaccines used against COVID-19 can cause severe liver damage. Entitled 'Immune-mediated hepatitis with the Moderna vaccine, no longer a coincidence but confirmed', the letter – written by four hospital doctors from the UK – summarizes the case history of a patient who received two doses of the vaccine. The doctors say the case provides "conclusive evidence" that the first dose led to immune-mediated hepatitis, with a rapid onset of liver injury. A second dose resulted in the development of acute severe autoimmune hepatitis. The patient was previously completely well with no other health problems.



The letter describes how the patient, a 47-year-old Caucasian man, received his first dose of the Moderna vaccine in April 2021. He noted malaise and jaundice three days later. Blood tests showed abnormal liver function, with his serum bilirubin around ten times normal and alanine aminotransferase more than twenty times normal. Paracetamol (acetaminophen) and alcohol use were ruled out as potential causes.

The patient's jaundice and liver function tests had improved by late June but were still abnormal. He was subsequently given a second dose of the Moderna vaccine in early July,

despite reporting the jaundice to the vaccination center. A few days later he became deeply jaundiced, with a bilirubin level approaching twenty times normal and numerous other liver abnormalities. The doctors say the pattern of injury was consistent with acute hepatitis, with features of autoimmune hepatitis or possible drug-induced liver injury, triggering an autoimmune-like hepatitis.

As the doctors point out in their letter, the onset of jaundice associated with the vaccine was unusually rapid. Significantly, therefore, and as they also acknowledge, this case is hardly the first in which COVID-19 mRNA vaccines have been associated with liver damage. Even prior to the publication of their letter, the doctors say at least seven cases of immune-mediated hepatitis linked to mRNA vaccines had already been reported in the scientific literature. Three of these cases related to the Pfizer-BioNTech vaccine, and four to the Moderna vaccine.

The doctors say they reported this latest case in order to encourage vigilance for such reactions, as well as to raise awareness for vaccination centers to incorporate them into their routine checks before administering second doses of mRNA vaccines. They stress that long-term follow up of affected individuals will be essential in determining the prognosis of this type of immune-mediated liver injury.

Ultimately, of course, the fact is that liver damage is only one of many serious side effects reported in connection with the mRNA vaccines used against COVID-19. Others include very low platelet counts (thrombocytopenia); high rates of severe, potentially life-threatening allergic reactions (anaphylaxis); inflammation of the heart muscle (myocarditis); blood clots (thrombosis); and even death.

Twenty-four centuries ago, the Greek physician Hippocrates is said to have exhorted the medical practitioners of his time to "first, do no harm." While in conventional medicine this principle was already widely flouted in the pre-COVID era, with the ultrarapid authorization of mRNA vaccines it has essentially been almost completely abandoned. The time has come for political leaders and medical authorities to <u>suspend the use of these experimental injections</u>, pending a full and independent investigation into their dangers.

*

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.

This article was originally published on <u>Dr. Rath Health Foundation</u>.

Executive Director of the Dr. Rath Health Foundation and one of the coauthors of our explosive book, "The Nazi Roots of the 'Brussels EU'", Paul Anthony Taylor is also our expert on the Codex Alimentarius Commission and has had eye-witness experience, as an official observer delegate, at its meetings.

Featured image is from DRHF

The original source of this article is Global Research Copyright © Paul Anthony Taylor, Global Research, 2022

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Paul Anthony
Taylor

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