

30,000+ Women in UK Report Menstrual Problems after COVID Shots, but Menstrual Issues Not Listed as Side Effect

By [Megan Redshaw](#)

Global Research, September 23, 2021

[Children's Health Defense](#) 22 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](#).

“If we were to follow the scientific method, as it was taught in textbooks ... we would immediately see this observation of menstrual cycle changes in tens of thousands of women as a signal, for which necessary questions would need to be asked,” Dr. Lawrence Palevsky told The Defender.

According to [an editorial](#) published Sept. 16 in The BMJ, more than 30,000 reports of menstrual irregularities and vaginal bleeding had been made, as of Sept. 2, to the Medicines and Healthcare Products Regulatory Agency’s (MHRA) [Yellow Card Scheme](#) — the UK system for collecting and monitoring adverse reactions following COVID vaccines.

[Reports](#) of adverse reactions include heavier-than-usual periods, delayed periods and unexpected vaginal bleeding. Most women who reported a change to their period after vaccination found it returned to normal the following cycle, according to the author of the editorial, [Dr. Victoria Male](#), a reproductive specialist at Imperial College in London.

To date, none of the [COVID vaccine](#) manufacturers [list any issues](#) pertinent to menstrual health as a side effect. [According to the Centers for Disease Control and Prevention](#), common side effects of [COVID vaccines](#) include: pain at the site of vaccination, tiredness, fatigue and fever.

Male called for further investigation into potential effects of COVID vaccines on menstrual health — but said the problem lies with the body’s immune response, not the vaccine.

“Menstrual changes have been reported after both mRNA and adenovirus vectored COVID-19 vaccines, suggesting that if there is a connection, it is likely to be a result of the immune response to vaccination rather than a specific vaccine component,” Male wrote.

According to the MHRA, evaluation of Yellow Card reports does not support a link between changes to menstrual periods and COVID vaccines, because the number of reports is low compared to the number of people vaccinated, and the prevalence of menstrual disorders generally.

However, the way in which Yellow Card data are collected makes firm conclusions difficult, according to Male.

According to the most recent data from the Vaccine Adverse Event Reporting System (VAERS) — the primary government-funded system for reporting [adverse vaccine reactions](#) in the U.S. — between Dec. 14, 2020 and Sept. 10, 2021, there have been [8,793 total reports](#) of menstrual disorders after vaccination with a COVID vaccine.

Historically, VAERS has been shown to report [only 1%](#) of actual vaccine adverse events, which means the number of actual adverse events evolving menstrual disorders could be much higher.

In an interview with [Medical News Today](#), Dr. Sarah Gray — a general practitioner who for 15 years who ran a specialist women’s health clinic for the UK’s National Health Service — said:

“The control of menstrual bleeding is complex with potential effects from the brain, [ovaries](#) and uterus itself. It is plausible that the effects of [SARS-CoV-2] infection or vaccination on the immune system could affect this control pathway, and any research would be greatly valued.”

Gray also noted, “women’s health has not been a research priority for 20 years and there is much we do not know.”

[Dr. Kathryn Clancy](#), assistant professor at University of Illinois at Urbana-Champaign, said she is [involved in similar research](#) into acute immune activation and menstrual repair mechanisms.

“I am dismayed that the research design of [COVID] vaccine trials makes it impossible at this time to actually explore this relationship, and hope drug and vaccine manufacturers in the future take these considerations into account,” Clancy said.

In an email to [The Defender](#), [Dr. Lawrence Palevsky](#), pediatrician, lecturer and author, said:

“If we were to follow the scientific method, as it was taught in textbooks (knowing full well there is no longer any adherence to the scientific method), we would immediately see this observation of menstrual cycle changes in tens of thousands of women as a signal, for which necessary questions would need to be asked.”

Palevsky — who is part of an independent research group [collecting data](#) from unvaccinated women who experienced menstrual changes after being around others who recently received COVID vaccines — said a necessary study would examine the contents of the injection, and assess the chemical natures of these contents and their effects on human physiology and women’s reproductive systems.

“A true adherence to the scientific method would allow for answers to be reported without bias or prejudice for a desired outcome of the results,” Palevsky said.

Palevsky explained:

“There is a long list of side effects that the manufacturers of the injection sent to the FDA [U.S. Food and Drug Administration] in the fall of 2020. Many of the injuries people are reporting after receiving these injections, including bleeding, blood clots, autoimmunity, [Guillain-Barré syndrome](#) and many others, are well known to the manufacturers and the FDA but, the powers that be continue to ignore the reports of people presenting with these real-time adverse events, as if they have nothing to do with the injections, at all.

“Essentially, they gathered the data in clinical trials but have kept them completely under wraps.”

Palevsky said he believes the [spike protein](#) could play a role in the menstrual irregularities women are reporting, along with “other factors we may not know because no one is doing the appropriate research.”

As [The Defender reported](#) Sept. 8, the National Institutes of Health (NIH) [awarded one-year supplemental grants](#) totaling \$1.67 million to five institutions to explore potential links between COVID vaccines and menstrual changes, after thousands of women reported menstrual irregularities after vaccination in the U.S.

According to the [NIH website](#), some women have reported experiencing irregular or missing menstrual periods, heavier-than-usual bleeding and other menstrual changes after receiving [COVID](#) vaccines.

The [new funding](#) will go toward research to determine whether the changes may be linked to COVID vaccination itself, and how long the changes last. Researchers will also seek to clarify the mechanisms underlying potential vaccine-related menstrual changes.

So far, no published studies have examined — or offered conclusive evidence — of possible links between the vaccines and menstruation.

*

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.

Megan Redshaw is a freelance reporter for The Defender. She has a background in political science, a law degree and extensive training in natural health.

Featured image is from CHD

The original source of this article is [Children's Health Defense](#)
Copyright © [Megan Redshaw](#), [Children's Health Defense](#), 2021

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

Become a Member of Global Research

Articles by: [Megan Redshaw](#)

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