



## Spike Proteins in Covid Injections Compromise Not Only Current but All Future Pregnancies

### Description



**An agency in Her Majesty's Government has been advising against administering Covid injections to pregnant or breastfeeding women throughout the entire pandemic, according to a report by the Medicines and Healthcare products Regulatory Agency ("MHRA").**

#### Toxicity conclusions

The absence of reproductive toxicity data is a reflection of the speed of development to first identify and select COVID-19 mRNA Vaccine BNT162b2 for clinical testing and its rapid development to meet the ongoing urgent health need. In principle, a decision on licensing a vaccine could be taken in these circumstances without data from reproductive toxicity studies animals, but there are studies ongoing and these will be provided when available. **In the context of supply under Regulation 174, it is considered that sufficient reassurance of safe use of the vaccine in pregnant women cannot be provided at the present time: however, use in women of childbearing potential could be supported provided healthcare professionals are advised to rule out known or suspected pregnancy prior to vaccination. Women who are breastfeeding should also not be vaccinated.** These judgements reflect the absence of data at the present time and do not reflect a specific finding of concern. Adequate advice with regard to women of childbearing potential, pregnant women and breastfeeding women has been provided in both the [Information for UK Healthcare Professionals](#) and the [Information for UK recipients](#).

MHRA: Summary of the Public Assessment Report for COVID-19 Vaccine Pfizer/BioNTech, 16 August 2022,  
*retrieved 26 September 2022*

The website has been updated several times, most recently on 16 August 2022, but a review of the

archives by America Frontline Doctor's *Frontline News* shows that the above statement has remained unchanged since December 2020.

The UK Health Security Agency ("UKHSA"), by contrast, recommends the opposite on its website:

COVID-19 vaccination is strongly recommended for pregnant and breastfeeding women.

The coronavirus (COVID-19) vaccines available in the UK have been shown to be effective and to have a good safety profile. It is important to have your COVID-19 vaccinations to protect you and your baby.

[UKHSA: COVID-19 vaccination: a guide on pregnancy and breastfeeding](#), 2 September 2022, retrieved 26 September 2022

[UKHSA replaced Public Health England](#) ("PHE") on 1 April 2021. UKHSA's guidance in favour of injecting pregnant and breastfeeding women has evolved since the start of the pandemic when the agency admitted that the vaccine had not yet been properly assessed for those populations and advised against the shot. The page was updated on 22 December 2020 and archived on the Wayback Machine a couple of days later.

The Pfizer-BioNTech COVID-19 vaccine is a new type of vaccine that has been shown to be effective and to have a good safety profile. It has not yet been assessed in pregnancy, so it has been advised that until more information is available, those who are pregnant should not have this vaccine.

[PHE: COVID-19 vaccination: a guide for women of childbearing age, pregnant, planning a pregnancy or breastfeeding](#),  
22 December 2020 (Wayback Machine)

On 31 December PHE updated their guidance:

The COVID-19 vaccines available in the UK have been shown to be effective and to have a good safety profile. The early COVID-19 vaccines do not contain organisms that can multiply in the body, so they cannot infect an unborn baby in the womb.

[Public Health England: COVID-19 vaccination: a guide for women of childbearing age, pregnant or breastfeeding](#),  
31 December 2020 (Wayback Machine)

On 22 December 2021, one year to the day after advising pregnant women should not have the vaccine, UKHSA changed their guidance to read, as it currently states, that “vaccination is strongly recommended for pregnant and breastfeeding women”:

COVID-19 vaccination is strongly recommended for pregnant and breastfeeding women.

The coronavirus (COVID-19) vaccines available in the UK have been shown to be effective and to have a good safety profile. It is important to have your COVID-19 vaccinations to protect you and your baby.

UKHSA: COVID-19 vaccination: a guide on pregnancy and breastfeeding, 22 December 2021 (Wayback Machine)

Dr. Peterson Pierre of America's Frontline Doctors explained this in a brief video clip adding:

“The spike protein is related to a minor extent, to a placental protein that allows the mother to carry babies to term ... [After you received the vaccine] your body will mount an immune response to the spike protein but also to the placental protein ... This could clearly compromise current pregnancies as well as all future pregnancies.”

Click on the image below to watch the video on Rumble.

Daily Dose: ‘Real Data on Jabs in Pregnancy’ with Dr. Peterson Pierre, 22 September 2022 (2 mins)  
Further reading:

Professor Norman Fenton Catches Out UK Government, its Advisors and NHS Lying About the Safety of Covid Injections for Pregnant and Breastfeeding Women

Doctors are lying to you about the safety of Covid-19 Vaccination during Pregnancy; 90% of Pregnant Women lost their babies during the Pfizer Clinical Trial

Transcript of Dr. Peterson Pierre's Daily Dose (links embedded in the text are out own):

Hi, freedom lovers. This is Dr. Peterson Pierre with America's Frontline Doctors bringing you today's Daily Dose.

The UK's Medicines and Healthcare Products Regulatory Agency states there is insufficient evidence to safely recommend that Covid shots in pregnant women. That's been their position since December 2020 and it has remained unchanged.

To the contrary, the UK's Health Security Agency originally agreed with that but has since changed their position multiple times. And now they recommend the exact opposite. And I quote:

“Covid vaccination is strongly recommended for pregnant and breastfeeding women. The vaccines available in the UK have been shown to be effective and have a good safety profile.”

Let's stop right there.

Effective at what? They don't stop infection. They don't stop transmission.

Good safety profile? Not with nine pages of potential side effects, including myocarditis, neurological problems, bleeding problems and death.

Clearly, someone's lying.

And as I reported a few months ago, the spike protein is related to a minor extent, to a placental protein that allows the mother to carry babies to term.

So, what happens after you've received this Covid "vaccine" [is] your body will mount an immune response to the spike protein but also to the placental protein. In fact, there was a study that showed that there was a 2.5 times increase in antibodies to the placental protein after receiving the Covid shots. So, this could clearly compromise current pregnancies as well as all future pregnancies.

Ladies and gentlemen, only the truth will set you free. Stay tuned for the next Daily Dose.

by Rhoda Wilson

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