

mRNA and Breastfeeding: COVID-19 Vaccinated Mothers Who Breastfeed — Babies Have Serious Reactions Including Death

Decreased Breast Milk Production, Milk Discoloration, Bleeding. Study of 16 cases

By <u>Dr. William Makis</u> Global Research, May 23, 2023 <u>COVID Intel</u> 22 May 2023 Region: <u>USA</u> Theme: <u>Science and Medicine</u>

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Babies Who Died When COVID-19 mRNA Vaccinated Mothers Were Breastfeeding (Two Cases)

CASE 1 (VAERS ID 1532154): 8 week old baby died July 17, 2021:

36 year old mother from New Mexico wrote: "On July 17, 2021, my baby passed away. I had been breastfeeding my 6 week old baby at the time that I received the first Pfizer vaccine on June 4, 2021.

He became very sick with a high fever on June 21, about 2 weeks after I got the first Pfizer vaccine. He was treated for 2 weeks with IV antibiotics for a supposed bacterial infection, however, they never found any bacteria.

After the 14 day course of antibiotics, he was home for one week, but exhibited strange symptoms (e.g. swollen eyelid, strange rashes, vomiting). I took him back to the hospital on July 15, where he presented with what they called an atypical Kawasaki disease. He passed away shortly thereafter from clots in his severely inflamed arteries. He died on July 17, 2021.

CASE 2 (VAERS ID 1166062): 5 month old baby died March 20, 2021

Mother received her **2nd dose of Pfizer vaccine on March 17, 2021 while at work**. The next day on March 18, 2020, her 5 month old breastfed infant developed a rash and within 24 hours was inconsolable, refusing to eat and developed a fever.

Baby was brought to ER, blood analysis revealed elevated liver enzymes, was hospitalized but continued to decline **and died on March 20, 2021 with diagnosis of TTP.**

Babies Who Had Serious Reactions When COVID-19 mRNA Vaccinated Mothers Were Breastfeeding

There are hundreds of these cases so I will only highlight a few:

CASE 3 (VAERS ID 1415059): 3 month old baby had seizures from breastfeeding

A mother from Pennsylvania wrote: "I received 1st dose of Moderna on June 18, 2021. I fed my three month old daughter milk that I pumped from my breasts later that night and put her to bed. When transferring her to her bassinet at approximately 11:30pm, **she started a seizure that lasted seven minutes**. We were transported to Hospital where **she suffered two more seizures** in the early morning hours of June 19th. She has been a healthy baby with no health conditions prior to these events.

CASE 4 (VAERS ID 930348): Pfizer vaccinated mom's baby had seizures for 4 days

A 33 year old mother from New Jersey writes: "I am breastfeeding. **My daughter had seizure like episodes** starting on Saturday 1/2, Sunday 1/3, Monday, 1/4 and 2 times on Tuesday 1/5."

CASE 5 (VAERS ID 1099241): A 16 month old baby got hemolytic anemia

A mother from California had J&J vaccine on March 10, 2021. Her 16 month old baby developed jaundice the next day and was admitted for evaluation of hemolytic anemia.

CASE 6 (VAERS ID 1543319: 12 month old has swollen lymph nodes

On Feb 1, 2021, the mother received 1st Moderna dose. The next day the nursing 12 month old infant developed fever and swollen lymph nodes in the groin.

CASE 7 (VAERS ID 1101777): 14 month old boy has body rash all over

A 29 year old mother from New York had Moderna and writes: "I'm breastfeeding my 14 month old son. A couple of days after I received my first dose of the Moderna vaccine, **he broke out in red spots all over his body**. A few days later, he developed a low grade fever. It's been one week since I was vaccinated. He does not have a fever anymore and the red spots are almost all gone."

CASE 8 (VAERS ID 917888): 15 month old has rash and fever

A 35 year old mother from New Mexico had one dose of Pfizer. She writes: " I am breastfeeding my 15 month old son and he got a rash on his abdomen and face that has progressed more over past several days. He has had no fever but acts like he doesn't feel great as he was not eating like his normal self. I don't know if the rash is related or not but it is during the time of the vaccine."

CASE 9 (VAERS ID 931851): 5 month old baby has severe diarrhea & vomiting, almost died

A 32 year old mother from Alaska writes: "I am currently breastfeeding my 5-month-old son. I received my first (Pfizer) vaccine on 12/28/2020 and directly breastfed within 4 hours of receiving the vaccine. Two days after my vaccine my son was at daycare and had **two large diarrhea blowouts and two large emeses followed by a 1-minute episode where he was limp with entire body cyanosis and in-and-out of consciousness. He also had a maculopapular rash on his torso.** EMS was called. He was observed in the emergency department for a few hours then recovered. He has continued to be well and back to baseline since the event."

CASE 10 (VAERS ID 970309): 5 month old boy has vomiting, diarrhea, body rash and blood in urine

A 30 year old mother from Connecticut had one Moderna jab. Two nights after her 1st Moderna dose, her 5 month old boy had violent vomiting, diarrhea, body rash, and hematuria.

CASE 11 (VAERS ID 1088716): 4 month old baby had blood in stool

A 29 year old mother from Kentucky had 1st Pfizer dose. She writes: "I am currently breastfeeding my 4 month old son. **He started pooping blood 4 hours after my 1st dose** of the vaccine. His next 3 stools were blood streaked and then returned to normal."

COVID-19 mRNA Vaccinated Mothers Who Had Reactions Related to Breastfeeding

CASE 12 (VAERS ID 976245): Significant decrease in breast milk supply

A 28 year old mother from Oregon had 1st Pfizer dose. She had arm soreness, lip swelling and numbness next day. **She developed a significant decreased in breast milk supply starting 2-3 days after Pfizer and it did not recover**. She had been breastfeeding her baby completely since birth in July 2020.

CASE 13 (VAERS ID 980782): Breast milk turned green

Mother had Pfizer vaccine. She noticed **reduced breast milk production and her breast milk has turned green.**

CASE 14 (VAERS ID 1022827): Blood in breast milk after 1st Pfizer dose

A 33 year mother from New Jersey writes: "I am breastfeeding. The first pump after my Pfizer shot (three and half hours after) **2oz of blood** was pumped from the right breast"

CASE 15 (VAERS ID 1041373): Had a miscarriage 10 days after Pfizer

A 36 year old woman from Pennsylvania who was breast feeding her previous infant born in 2019, had 1st Pfizer dose on Dec.21, 2020. **She was 4 weeks pregnant and had a miscarriage 10 days after Pfizer.**

CASE 16 (VAERS ID 1154934): Mom started bleeding after 1st Moderna dose

A 37 year old woman from California writes: "The Moderna vaccine induced my menstruation. I am currently breastfeeding and had not been menstruating since

becoming pregnant in January 2019. I had a baby since then and due to nursing on demand my period had not returned. **Less than 24 hours after getting vaccinated I woke up to a moderate menstrual flow, bright red blood**. I am still menstruating and experiencing mild cramping and bloatedness in my abdominal area. There was no prior indication this would happen before the vaccine. I had not even spotted before. My cycle has historically been very regular and I am certain the vaccine had something to do with stimulating my endocrine system and thus causing my menstruation."

COVID-19 Vaccine mRNA Found in Breastmilk

It is interesting to note that mRNA was found in breast milk as early as April 2021 in a paper by Low et al. (<u>click here</u>)

It was recently confirmed again in a paper by Hanna et al. in Sep.2022 (<u>click here</u>)

US Genomics Expert **Kevin McKernan** wrote a substack article about how mRNA ingested by the infant through breast milk, could exert **clinical effects** by:

- 1. COVID-19 vaccine mRNA is RNase resistant due to modified N1-methylpseudoU, so it doesn't break down easily;
- 2. Baby's oral mucosa can be transfected by mother's mRNA (contained in extracellular vesicles in breast milk);
- 3. Mother's mRNA can survive the baby's gut and digestive process.

His fascinating account of how mRNA is transported in breast milk can be found here: (<u>click here</u>)

"Milk is considered as more than a source of nutrition for infants and is a vector involved in the transfer of bioactive compounds and cells. Milk contains abundant quantities of extracellular vesicles (EVs) that may originate from multiple cellular sources. These nanosized vesicles have been well characterized and are known to carry a diverse cargo of proteins, nucleic acids, lipids and other biomolecules. Milk-derived EVs have been demonstrated to survive harsh and degrading conditions in gut, taken up by various cell types, cross biological barriers and reach peripheral tissues. The cargo carried by these dietary EVs has been suggested to have a role in cell growth, development, immune modulation and regulation."

Pfizer's Post Marketing report issued April 2021 with Adverse Event reports through Feb. 28, 2021:

Pfizer's documents give us some interesting information on page 12 (click here)

Breast feeding baby cases: 133, of which:

- 116 cases reported exposure to vaccine during breastfeeding (PT Exposure via breast milk) without the occurrence of any clinical adverse events;
- 17 cases, 3 serious and 14 non-serious, reported the following clinical events that occurred in the infant/child exposed to vaccine via breastfeeding: Pyrexia (5), Rash (4), Infant irritability (3), Infantile vomiting, Diarrhoea, Insomnia, and Illness (2 each), Poor feeding infant, Lethargy, Abdominal discomfort, Vomiting, Allergy to vaccine, Increased appetite, Anxiety, Crying, Poor quality sleep, Eructation, Agitation, Pain and Urticaria (1 each).

Breast feeding mother cases (6):

- 1 serious case reported 3 clinical events that occurred in a mother during breast feeding (PT Maternal exposure during breast feeding); these events coded to the PTs Chills, Malaise, and Pyrexia
- 1 non-serious case reported with very limited information and without associated AEs.

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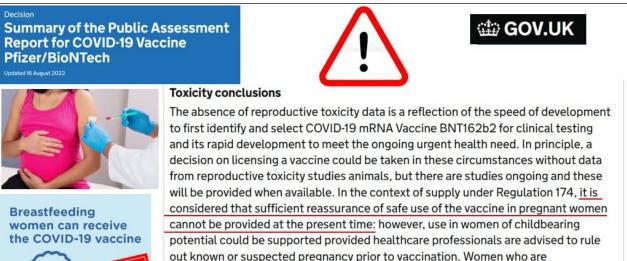
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Babies who were breastfed by COVID-19 mRNA vaccinated mothers had a 13% adverse event rate (17/133), and a 2% serious adverse event rate (3/133).

mRNA Vaccines Are Not Safe for Breastfeeding

So COVID-19 mRNA vaccination is **NOT SAFE** for breastfeeding mothers or babies.

This was confirmed by the UK Government on August 16 2022, when it declared that "Women who are breastfeeding should also not be vaccinated" (click here)





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.

Alberta Health Services can be sued for medical misinformation: (click here)

When should I	Anyone who is pregnant can now get a COVID-19 vaccine.
get the COVID-19	Book your immunization appointment online at an AHS clinic or participating pharmany visit a walk in a dectar's affine or call Health Link
vaccine?	participating pharmacy, visit a walk-in, a doctor's office, or call Health Link at 811. Go to <u>ahs.ca/covidvaccine</u> for more information.
	 You can get the COVID-19 vaccine at any time during pregnancy.
	 There are no known risks to getting the COVID-19 vaccine while breastfeeding.
	 If you have questions about getting immunized, talk with your healthcare provider, but it is not required to receive the vaccine.
	 You don't have to wait between COVID-19 vaccine doses and other
	inactivated (non-live) vaccines, like dTap or inactivated influenza vaccine,
	given during pregnancy. You can get an inactivated vaccine at the same
	time or any time before or after getting a COVID-19 vaccine.
	Learn more about the COVID-19 vaccines here.

For more information, contact evhp@ahs.ca Document Owner: Maternal Newborn Child & Youth Strategic Clinical Network Last Updated: 09/17/2021 1154h ECC Approved: 09/21/2021 1315h



AHS advises Albertans: "There are no known risks to getting the COVID-19 vaccine while breastfeeding".

Every pregnant Alberta woman can now sue AHS for medically misinforming them. It is time for historic class action lawsuits.

My Take...

COVID-19 vaccine mRNA is found in breast milk. This has been known since at least April 2021.

Pfizer's own documents report that the rate of adverse events in babies who are breastfeeding from COVID-19 mRNA vaccinated mothers is 13% and serious adverse events occur in 2% of babies, including two baby deaths recorded in VAERS.

Most common reactions babies have to mRNA in breast milk are: fever and rashes, then diarrhea, vomiting, and sometimes more serious such as hemolytic anemia, bleeding in urine or stool, and seizures.

We now have an outbreak of myocarditis (heart inflammation) cases in babies < 28 days old, with 16 cases of myocarditis in the UK, including two deaths that are not reported in VAERS (<u>click here</u>). These cases can be due to mRNA in breast milk or LNPs with mRNA crossing the placenta before baby is born.

Mothers report decrease in breast milk production, breast milk discoloration (turns blue or green), sudden onset irregular or heavy menstrual bleeding, breast lumps and more.

COVID-19 mRNA vaccination in breastfeeding mothers was NEVER SAFE, any Institution or expert who claimed otherwise was lying.

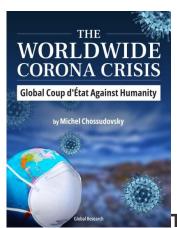
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The Worldwide Corona Crisis, Global Coup d'Etat

Against Humanity

by Michel Chossudovsky

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ISBN: 978-0-9879389-3-0, **Year:** 2022, PDF Ebook, **Pages**: 164, 15 Chapters

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