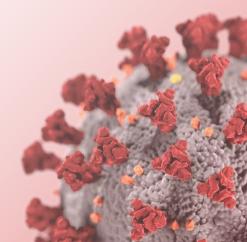
Characteristics & Management of Reproductive Issues in Women with Spike-Induced Disease

Presented By:

James A. Thorp MD



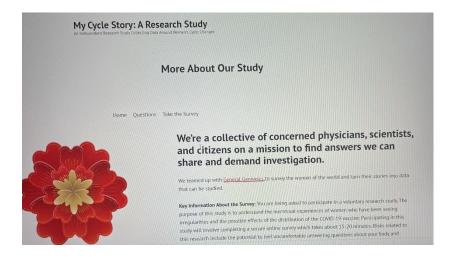
Speaker Conflicts of Interest NONE for me. But what about...

- The stakeholders in the medical industrial complex aka the "CARTEL"?
- Editor in Chief of NEJM, Eric Rubin?
- Shimabukuro et al in NEJM pushing the C19 vax in pregnancy?
- Mehra et al in LANCET publishing completely falsified data demonizing hydroxychloroquine (HCQ)? – globally responsible for killing millions
- The 21 "advisors" aka charlatans voting to for the FDA to push the C19 shot in children?
- The CDC-FDA receive 46% of annual operating budget from vaccine profits from the pharmaceutical industry and from vaccine patent royalties?



Tiffany Parotto, CEO & Developer of MyCycleStory.com An Independent Research Study Collecting Data Around Women's Cycle Changes

Tiffany Parotto, CEO President of MyCycleStory.com. Over more than 100 years, fewer than 40 cases of decidual cast shedding — during which the uterus' thick mucous lining is shed, intact — have been reported. But over a 7.5 month period in 2021, 292 women experienced it, raising questions about whether Covid-19 vaccines could be to blame.



Parotto T, Thorp JA, Hooker B, Mills PJ, Newman J, Murphy L, et al. COVID-19 and the surge in Decidual Cast Shedding. G Med Sci. 2022; 3(1): 107- 117. https://www.doi.org/10.46766/thegms.pubheal.22041401

Menstrual Irregularities and the COVID-19 Pandemic MyCycleStory.com (MCS) Part I: COVID-19 and the Surge in Decidual Cast Shedding (DCS)

Significant reporting of DCS via MCS with 294 in 7.5 months of 2021

Prior 109 years pre-pandemic < 40 reported in the medical literature

Usual associations: ectopic pregnancy, miscarriage, prolonged progesterone

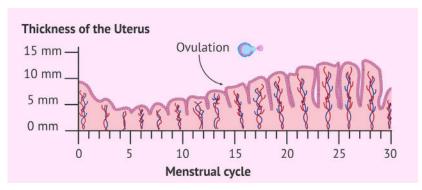
Causes of surge in pandemic???

<u>Parotto T</u>, Thorp JA, Hooker B, et al. Gazette of Medical Sciences. 2022; 3(1):107-117. GETTR @ Jamesathorpmd

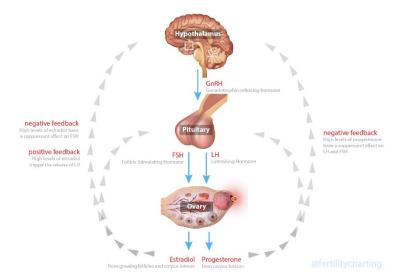


Possible Causes of Abnormal Bleeding

- 1. Microvascular clotting at level of endometrium?
- 2. Ovarian inflammation from LNP's disrupting hormones?
- 3. Autoimmune reaction of anti-syncytin antibodies at endometrium?
- 4. Inflammatory assault from "vaxx" components at endometrium?
- Spike protein assault from "vaxx"?
- 6. Hypothalamic-pituitary abnormalities / inflammation?
- 7. Other endocrine factors, thyroid, adrenal?



GETTR @ Jamesathorpmd





Potential Treatments for Severe Menstrual Abnormalities Associated with the COVID-19 Pandemic

- Non-steroidal anti-inflammatory meds (ibuprofen 600 mg PO Q 6 hours
- Combined oral contraceptive pill (ethinylestradiol 30 ug / levonorgestrel 150 ug)
- Progestogens
- Anti-fibrinolytic tranexamic acid 3.9 to 4 g/day for 4-5 days
- <u>Danazol</u> 200 mg po q day
- Analogues of gonadotrophin releasing hormone (<u>GNRH agonists</u>).
- Levonorgestrel releasing IUD developed for contraception but is also effective in the treatment of dysfunctional uterine bleeding.
- Surgical treatment includes D&C, endometrial ablation, and hysterectomy.

Maybin JA et al 2016. Whitaker L et al 2015.

James A Thorp MD ObGyn & Maternal Fetal Medicine, Gulf Breeze, FL

Claire Price, MSPAS, PA-C, Rome, GA

Michael P Deskevich, PhD Modeling and Simulation, Boulder, CO

Stewart Tankersley MD, Montgomery, AL

Albert Benavides BS, San Jose, CA

Megan D Redshaw JD, Palmyra, MO

Peter A. McCullough MD, MPH, Dallas, TX



Objectives Assess rates of adverse events (AE) after COVID-19 vaccines experienced by women of reproductive age, focusing on pregnancy and menstruation, using data collected by the US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS) database.

Design Population based retrospective cohort study

Setting US and global entries in US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS)

Participants CDC VAERS entries from January 1, 1998 to June 30, 2022

Setting US and global entries in US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS)

Interventions None

Main Outcome Measures A proportional reporting ratio analysis is performed using data in the VAERS system comparing adverse events (AE) reported post COVID-19 vaccines with that of post-Influenza vaccines.



Objectives Assess rates of adverse events (AE) after COVID-19 vaccines experienced by women of reproductive age, focusing on pregnancy and menstruation, using data collected by the US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS) database.

Design Population based retrospective cohort study

Setting US and global entries in US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS)

Participants CDC VAERS entries from January 1, 1998 to June 30, 2022

Setting US and global entries in US Centers for Disease Control and Prevention (CDC) Vaccine Adverse Events Reporting System (VAERS)

Interventions None

Main Outcome Measures A proportional reporting ratio analysis is performed using data in the VAERS system comparing adverse events (AE) reported post COVID-19 vaccines with that of post-Influenza vaccines.

Results COVID-19 vaccines, when compared to the Influenza vaccines are associated with a significant increase in AE with all proportional reporting ratios of > 2.0: menstrual abnormality, miscarriage, fetal chromosomal abnormalities, fetal malformation, fetal cystic hygroma, fetal cardiac disorders, fetal arrhythmia, fetal cardiac arrest, fetal vascular mal-perfusion, fetal growth abnormalities, fetal abnormal surveillance, fetal placental thrombosis, low amniotic fluid, and fetal death/stillbirth (all p values were much smaller than 0.05). When normalized by time-available, doses-given, or persons-received, all COVID-19 vaccine AE far exceed the safety signal on all recognized thresholds

Conclusions Pregnancy and menstrual abnormalities are significantly more frequent following COVID-19 vaccinations than that of Influenza vaccinations. A worldwide moratorium on the use of COVID-19 vaccines in pregnancy is advised until randomized prospective trials document safety in pregnancy and long-term follow-up in offspring

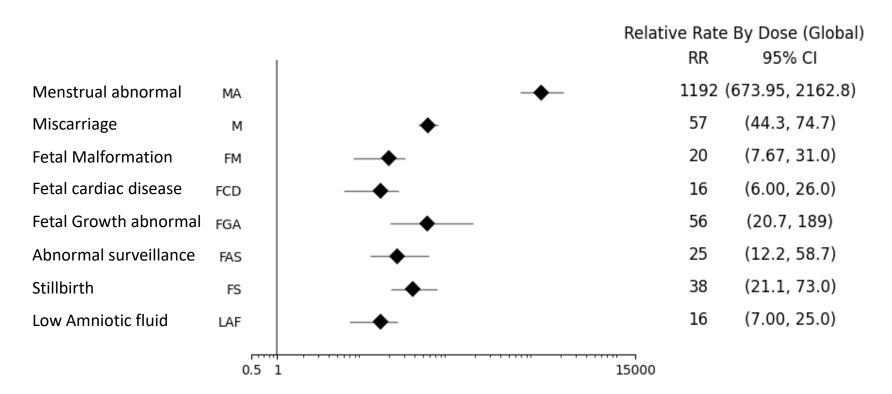


Adverse Event	US Count of AE reports post Vaccine	US Rate of reported AE (count/Month)	US Rate of reported AE (count/billion doses)	US Rate of reported AE (count/billion people vaccinated)
Menstrual abnormality	6352 / 54	353 / 0.184	10700 / 16.4	24400 / 173
Miscarriage	1232 / 259	68.4 / 0.881	2070 / 78.5	4740 / 827
Fetal chromosomal abnormalities	7/0	0.389 / 0.00	11.7 / 0.00	26.9 / 0.00
Fetal malformation	2/1	0.111 / 0.00340	3.35 / 0.303	7.69 / 3.19
Fetal cystic hygroma	5/0	0.278 / 0.00	8.39 / 0.00	19.2 / 0.00
Fetal cardiac disorders	10 / 2	0.556 / 0.00680	16.8 / 0.606	38.5 / 6.39
Fetal arrhythmia	3/0	0.167 / 0.00	5.03 / 0.00	11.5 / 0.00
Fetal cardiac arrest	3/5	0.167 / 0.00	5.03 / 0.00	11.5 / 0.00
Fetal vascular mal-perfusion	5/0	0.278 / 0.00	8.39 / 0.00	19.2 / 0.00
Fetal growth abnormalities	59 / 20	3.28 / 0.0680	99.0 / 6.06	227 / 63.9
Fetal abnormal surveillance	125 / 36	6.94 / 0.122	210 / 10.9	481 / 115
Fetal placental thrombosis	5/0	0.278 / 0.00	8.39 / 0.00	19.2 / 0.00
Low amniotic fluid	11/1	0.611/0.00340	18.4 / 0.303	42.3 / 3.19
Fetal stillbirth	168 / 42	9.33 / 0.143	282 / 12.7	646 / 134

Adverse Event	Global Count of AE reports post Vaccine	Global Rate of reported AE (count/Month)	Global Rate of reported AE (count/billion doses)	Global Rate of reported AE (count/billion people vaccinated)
Menstrual abnormality	12843 / 65	714 / 0.221	1060 / 0.985	2460 / 8.43
Miscarriage	3338 / 325	185 / 1.11	277 /4.92	638 / 42.2
Fetal chromosomal abnormalities	10 / 0	0.556 / 0.00	0.829 / 0.00	1.91 / 0.00
Fetal malformation	22 / 2	1.22 / 0.00680	1.82 / 0.0303	4.21 / 0.259
Fetal cystic hygroma	8/0	0.444 / 0.00	0.663 / 0.00	1.53 / 0.00
Fetal cardiac disorders	18 / 2	1.00 / 0.00680	1.49 / 0.0303	3.44 / 0.259
Fetal arrhythmia	5/0	0.278 / 0.00	0.414 / 0.00	0.956 / 0.00
Fetal cardiac arrest	20 / 0	1.11 / 0.00	1.66 / 0.00	3.82 / 0.00
Fetal vascular mal-perfusion	12 / 0	0.667 / 0.00	0.994 / 0.00	2.29 / 0.00
Fetal growth abnormalities	188 / 24	10.4 / 0.0816	15.6 / 0.364	35.9 / 3.11
Fetal abnormal surveillance	178 / 45	9.89 / 0.153	14.7 / 0.682	34.0 / 5.84
Fetal placental thrombosis	6/0	0.333 / 0.00	0.497 / 0.00	1.15 / 0.00
Fetal stillbirth	402 / 64	22.3 / 0.218	33.3 / 0.970	76.9 / 8.30

Adverse Event	Relative Rate	Relative Rate	Relative Rate
	(by time)	(by dose)	(by person vaccinated)
Menstrual abnormality	4257 [1589.1-12893] p = 0.0	1192 [673.95-2162.8] p = 0.0	298 [223.0-406.0] p = 0.0
	2524 [894.57-6419.0] p = 0.0	738 [391.6-1584] p = 0.0	145 [108.6-197.4] p = 0.0
Miscarriage	177 [114.4-283.5] p = 0.0	57 [44.3-74.7] p = 0.0	15 [13.3-17.5] p = 0.0
	83 [50.8-143] p = 0.0	27 [20.2-36.5] p = 0.0	6 [5.0-6.7] p = 0.0
Fetal chromosomal abnormalities	p= 0.00058	p = 0.00058	p = 0.00058
	p= 0.0048	p = 0.0048	p = 0.0048
Fetal malformation	21 [10.0-32.0] p = 1.9 x 10 ⁻⁰⁷	20 [7.67-31.0] p = 1.9x10 ⁻⁰⁷	15 [4.50-30.0] p = 2.1 x 10 ⁻⁰⁶
	2 [0.0-5.0] p = 0.20	2 [0.0-5.0] p = 0.20	2 [0.0-5.0] p = 0.20
Fetal cystic hygroma	p=0.0024	p = 0.0024	p = 0.0024
	p=0.020	p = 0.020	p = 0.020
Fetal cardiac disorders	17 [8.00-27.0] p = 2.6x10 ⁻⁰⁶	16 [6.00-26.0] p = 2.6x10 ⁻⁰⁶	12 [3.60-25.0] p = 2.7x10 ⁻⁰⁵
	10 [4.00-17.0] p = 0.00058	9 [3.0-16] p = 0.00058	6 [1.5-15] p = 0.0047
Fetal arrhythmia	p = 0.020	p = 0.020	P = 0.020
	p= 0.088	p = 0.088	p = 0.088
Fetal cardiac arrest	p = 6.9 x 10 ⁻⁰⁷	$p = 6.9 \times 10^{-07}$	p = 6.9 x 10 ⁻⁰⁷
	p = 0.088	p = 0.088	p = 0.088
Fetal vascular	p = 0.00015	p = 0.00015	p=0.00015
mal-perfusion	p = 0.020	p = 0.020	p=0.020
Fetal growth Abnormalities	126 [42.00-210.0] p = 0.0	56 [20.7-189] p = 0.0	12 [7.42-21.4] p=0.0
	43 [14.0-72.0] p = 0.0	22 [7.14-64.0] p = 0.0	4 [2.2-6.8] p = 3.2 x 10 ⁻⁰⁷
Fetal abnormal surveillance	83 [26.9-193] p = 0.0	25 [12.2-58.7] p = 0.0	6 [4.1-9.0] p=0.0
	68 [21.6-140] p = 0.0	24 [10.1-63.0] p = 0.0	4 [2.9-6.6] p=0.0
Fetal placental thrombosis	p = 0.0096	p = 0.0096	p = 0.0096
	p = 0.020	p = 0.020	p = 0.020
Low amniotic fluid	17 [8.00-25.0] p = 5.1x10 ⁻⁰⁶ 11 [5.00-18.0] p = 0.00029	16 [7.00-25.0] p=5.1x10 ⁻⁰⁶ 11 [4.00-18.0] p=0.00029	14 [4.67-25.0] p= 5.1 x 10 ⁻⁰⁶ 9 [2.5-17] p = 0.00029
Fetal stillbirth	82 [26.5-184] p = 0.0	38 [21.1-73.0] p = 0.0	5 [3.4-7.2] p = 0.0
	135 [48.25-412.0] p = 0.0	26 [12.2-60.0] p = 0.0	9 [6.9-13] p = 0.0

Figure 1. Global relative rates of AE reports after COVID-19 vaccines versus those after Influenza vaccines by dose given. A value greater than 1 implies that AE are reported more frequently after COVID-19 vaccination compared to Influenza vaccinations. Note the log scale spanning multiple orders of magnitude, indicating a large effect across many different AE - all substantially greater than 1.



32 Independent Sources Collaborating VAERS C19 Vax Injury

- 1. UK government
- 2. UK Yellow card
- 3. EMA EudraVigillance
- 4. WHO VigiAccess
- 5. 61,000 dead millennials
- 6. OneAmerica Insurance
- 7. Lincoln insurance
- 8. 33 DEAD Canadian docs
- 9. Athletes dropping dead
- 10. All Cause mortality way up
- 11. Drs Palmer & Bhadki
- 12. Dr. Arne Burkhardt
- 13. Alexandra Latypova
- 14. Richard Hirschman embalmer
- 15. Canadian stillbirths
- 16. Birth rates down 10% globally

- 17. Dr Daniel Nagase, Canada
- 18. Dr. Peter McCullough
- 19. DMED US Military database Dr. Theresa Long
- 20. World Council for Health
- 21. Spiro Pantazatos MD MPH
- 22. 1,366 AE med journal publications in 15 months
- 23. Costa Rica
- 24. Scandinavian Countries
- 25. Uruguay
- 26. Germany
- 27. Italy
- 28. Romania
- 29. Denmark
- 30. 78 countries in world have dropped mandates
- 31. Steve Kirsch formal questionnaire
- 32. Pfizer 5.3.6 post-marketing analysis

COVID-19 and the Unraveling of Experimental Medicine – Part III

COVID-19 Vaccine Published Complications Subject of Article(s)	Number of Publication(s)	Reference Numbers in the Hyperlink
Anaphylaxis	47	1 - 47
Antiphospholipid Antibodies	3	48 - 50
Arterial & Venous Thromboembolism	160	51 - 210
Arthritis	2	211 - 212
Auto-Immune Disorders	21	213 - 233
Autopsy Findings	11	234 - 244
Blood Disorders	10	245 - 254
Cancer	7	255 - 261
Cardiac Disease (Myocarditis / Pericarditis)	336	262 - 597
Cardiac Disease (other)	15	598 - 612
Dementia / Alzheimer's / Delirium	2	613 - 614
Encephalopathy & Neurological Injury	46	615 - 660
Eye Diseases	11	661 - 671
Facial Nerve Palsy	28	672 – 699
Gastroparesis	1	700
Guillain Barre Syndrome	51	701 – 751
Hearing Loss / Tinnitus	13	752 – 764
Hemolytic Uremic Syndrome	1	765
Hemorrhage	38	766 - 803

Appendix 1 Continued Below

Hemorrhage	38	766 – 803
Hepatitis	19	804 - 822
Immune and DNA Impacts	7	823 - 829
Kidney / Urinary Disorders	23	830 - 852
Lung Disease	3	853 - 855
Lymphadenopathy	60	856 - 915
Multiple Sclerosis	1	916
Muscle Disorders	5	917 - 921
Prion Disease	1	922
Radiation Recall Syndrome	5	923 - 927
Rhabdomyolysis	12	928 - 939
Seizure Disorder	6	940 - 945
Shoulder / Musculoskeletal / Bursitis	7	946 - 952
Skin Reactions	41	953 - 993
Thyroid Disease	33	994 - 1026
Vaccine-Induced Thrombotic Thrombocytopenia	209	1027 - 1235
Varicella Zoster (Shingles) / Herpes	27	1236 - 1262
Vasculitis	48	1263 - 1310
Miscellaneous	56	1311 – 1366
TOTAL	1366	1 - 1366

*Hyperlink to 1,366 references for COVID-19 vaccine associated complications: https://www.thegms.co/publichealth/pubheal-rw-22042302-references.pdf

Thorp KE, Thorp JA, Thorp EM. COVID-19 and the Unraveling of Experimental Medicine - Part III. G Med Sci. 2022; 3(1):118-158. https://www.doi.org/10.46766/thegms.pubheal.22042302

Implications for Clinicians and Policy Makers

There is a precedent in medicine for halting vaccines with safety signals far less than what is observed with the COVID-19 vaccines. The swine flu vaccine was removed from market after 26 deaths and in the case of the rotavirus vaccine was removed after only a few non-lethal cases of intussusception. The authors of this study concur with the recommendations previously made by the UK government and the World Council for Health: COVID-19 vaccines should not be used in pregnancy until long-term safety data are available.

Assumptions at the outset of the COVID-19 pandemic erroneous. Pregnant women DO NOT appear to be greater risk for infectious complications. Pinelle recent large-scale study indicates that pregnant patients are at lower risk for mortality and severe outcomes than are non-pregnant patients. There is now even more evidence that early treatment of COVID-19 with vitamins, supplements and repurposed drugs are safe and effective especially when started early in the COVID-19 disease process.

UK Government Recommends Against C19 Vaccines in Pregnancy and Breastfeeding

Results of this study also align with recommendations from governments and nongovernmental organizations. Recent documents from the UK government state:

"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."

<u>UK.gov Medicines & Healthcare products Regulatory Agency</u>. https://www.gov.uk/government/publications/regulatory-approval-of-pfizer-biontech-vaccine-for-covid-19/summary-public-assessment-report-for-pfizer-biontech-covid-19-vaccine

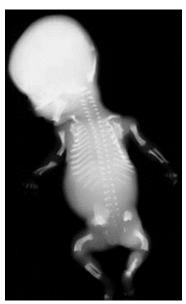
Reproductive Toxicology a Mandatory Requirement "They Lied to the World" - Alexandra Latypova Pharma, CDC & FDA Killed & Injured Millions of Innocent Victims Epoch Times August 15, 2022

- mRNA & spike protein pass all barriers, dam to fetus
- Dams experienced toxicity during gestation at highest level of antigen detected
- Toxicity admitted: loss of fertility, inability to use hind limb, other effects
- Other toxicities & possible deaths waived off "non-mRNA 1273 related"

Alexandra Latypova GETTR @ Jamesathorpmd

Lethal Skeletal Dysplasias







GETTR @ Jamesathorpmd

1 Clinical photograph of the male fetus following termination

mRNA COVID-19 Vaccines in Human Breast Milk JAMA Pediatrics. Published online September 26, 2022.

- 5 of 11 had mRNA from the vaccine in the breast milk
- The authors attempt to marginalize these findings, an egregious excuse for pushing the vaccine in pregnant and breast-feeding women
- I know of at LEAST three perfectly healthy newborns NOW DEAD after breast feeding in recently vaccinated mothers

Codominant IgG and IgA Expression with Minimal Vaccine mRNA in Milk of BNT162 Vaccinees

Jia Ming Low, Yue Gu, et al. Nature NPI Vaccines
August 19, 2021

GETTR @JamesAthorpMD

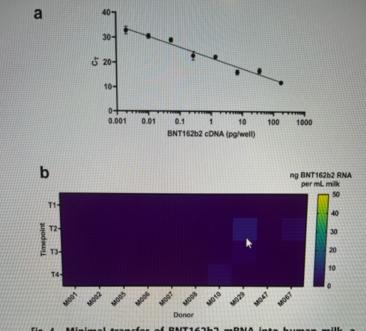


Fig. 4 Minimal transfer of BNT162b2 mRNA into human milk. a Standard curve of cDNA reverse-transcribed from vaccine derived BNT162b2-spiked human milk was made and used as a positive control. n ≥ 6 technical replicates; means are shown with error bars indicating the standard error of measurement (SEM). b Heat map of calculated median BNT162b2 mRNA concentrations in vaccinated women (n = 10) at four time points as indicated. C_T cycle threshold, pg^a picogram, ng^b nanogram, mL^c milliliter, T1 pre-vaccination, T2 1–3 days after dose 1 of BNT162b2 vaccine, T3 7–10 days after dose 1 of BNT162b2 vaccine, T4 3–7 days after dose 2 of BNT162b2 vaccine. ^aSI conversion factors: to convert concentration from pg to kg, multiply values by 10¹⁵. ^bSI conversion factors: to convert concentration from mg to kg, multiply values by 10¹². ^cSI conversion factors: to convert concentration from ml to I, multiply values by 0.001.

Analysis of Vaccine Reactions After COVID-19 Vaccine Booster Doses Among Pregnant and Lactating Individuals

Survey data (as in V-safe) is dangerous and easily manipulated – often auto-populated

Selected population - over 50% were nurses and mainly white

"Most pregnant (97.6%) and lactating (96.0%) individuals **reported** no obstetric or lactation concerns after vaccination. This is NOT consistent with the Pfizer 5.3.6 post-marketing data

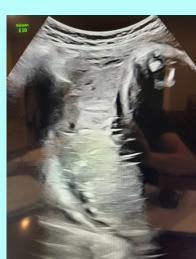
No query into the health of the baby or change in feeding habits in the online survey

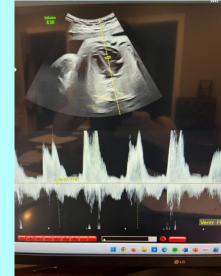
Of the 4% of lactating women who had problems, the problems were not listed or quantified

Conflict of Interest Disclosures: Kachikis & Englund affiliations with Pfizer, Merck, GlaxoSmithKline and AstraZeneca

Kachikis A, Englund JA, Covelli I, et al. JAMA Netw Open Sep 1, 2022









32 yo G2 P0010 at 36 weeks gestation.

Pfizer vaxxed x 3 18 months prior 17 months prior 11 months prior

She has had 43 Vaccines listed on her chart...



32 yo G2 P0010 at 36 weeks gestation.

Pfizer vaxxed x 3 18 months prior 17 months prior 11 months prior

She has had 43 Vaccines listed on her chart...

Administration History	成为14年的高层的是国际发展的基础的基础的。
Vaccine	Admin Dates
Immunizations ————————————————————————————————————	
DPT	9/1/1997, 3/1/1994, 3/1/1993, 1/1/1993, 11/1/1992
FLU VACCINE QUAD IIV4 SPLIT 0.25 ML IM	9/13/2019
FLU VACCINE QUAD IIV4 SPLIT PF IM	10/6/2022, 9/13/2021, 9/11/2020
HEP A PEDS 2 DOSE	7/27/2010, 7/28/2009
HEP B VACCINE, PED/ADOL	7/1/1993, 11/1/1992, 10/1/1992
Human Papilloma Virus Vaccine	2/20/2008, 9/17/2007, 7/16/2007
INFLUENZA	9/13/2018, 9/13/2017, 9/13/2016, 9/13/2016, 9/11/2015, 10/1/2014, 9/15/2013, 9/15/2012, 9/20/20
MENINGOCOCAL MENINGITIS	7/16/2007
MENINGOCOCCAL CONJUGATE (MCV4P)	7/11/2013
MMR	9/23/1997, 12/13/1993
PFIZER SARS-COV-2 COVID-19 VACCINE 0.3ML	11/27/2021, 5/1/2021, 4/10/2021
POLIO IPV	9/1/1997, 3/1/1994, 1/1/1993, 11/1/1992
TD (ADULT), 5 LF TETANUS TOXOID, ADSORBED, PF	11/17/2017
TDAP	8/23/2022, 10/5/2020, 7/16/2007
VARICELLA	7/21/2008, 9/15/1995
Medications —	
PPD	5/21/2012

35 yo G10 P4054 36 weeks/5 days gestation

Pfizer vaxx 22 months ago 18 months ago 10 months ago









- Coronavirus (COVID-19) Vaccinations. https://ourworldindata.org/covid-vaccinations US Census Bureau of Statistics with US Population by Year (accessed 14 September 2022).
- US Population by year. https://www.multpl.com/united-states-population/table/by-year (accessed 14 September 2022).
- Flu Vaccination Coverage, United States, 2018-19 Influenza Season. https://www.cdc.gov/flu/fluvaxview/coverage-1819estimates.htm#table2 (accessed 14 September 2022).
- Centers for Disease Control and Prevention (CDC). Historical Reference of Seasonal Influenza Vaccine Doses Distributed. https://www.cdc.gov/flu/prevent/vaccine-supply-historical.htm (accessed 14 September 2022).
- Centers for Disease Control and Prevention (CDC). FLU vaccination dashboard. https://www.cdc.gov (accessed 14 September 2022).
- UN Population Data. https://population.un.org/ (accessed 14 September 2022).
- Kwong JC, Chung H, Jung JK, et al. On Behalf Of The Canadian Immunization Research Network Cirn Investigators.
 The impact of repeated vaccination using 10-year vaccination history on protection against influenza in older adults: a
 test-negative design study across the 2010/11 to 2015/16 influenza seasons in Ontario, Canada. Euro Surveill 2020
 Jan;25(1):1900245. doi: 10.2807/1560-7917.ES.2020.25.1.1900245. PMID: 31937397; PMCID: PMC6961264.
- Python Poisson E-Test. https://github.com/nolanbconaway/poisson-etest (accessed 14 September 2022).
- Estimating the Parameter in a Conditional Poisson Distribution. https://www.jstor.org/stable/2527552 (accessed 14 September 2022).
- A Characterization of Positive Poisson Distribution and its Statistical Application. https://epubs.siam.org/doi/10.1137/0134043 (accessed 14 September 2022).
- Vaccine Adverse Event Reporting System (VAERS) Standard Operating Procedures for COVID-19. https://www.cdc.gov/vaccinesafety/pdf/VAERS-v2-SOP.PDF. (accessed 14 September 2022).
- UK Yellow Card system. https://yellowcard.mhra.gov.uk/information (accessed 14 September 2022).
- WHO VigiAccess. (accessed 14 September 2022).



- EudraVigilance. https://www.ema.europa.eu/en/human-regulatory/research-development/pharmacovigilance/eudravigilance (accessed 14 September 2022).
- UK.gov Medicines & Healthcare products Regulatory Agency. https://www.gov.uk/government/publications/regulatory-approval-of-pfizer-biontech-vaccine-for-covid-19/summary-public-assessment-report-for-pfizer-biontech-covid-19-vaccine (accessed 14 September 2022).
- World Council For Health. https://www.worldcouncilforhealth.org (accessed 14 September 2022).
- Pfizer 5.3.6 Post-Marketing Experience. Page 7, Table 1: 1,223 deaths in 90 days December 1, 2020 to February 28, 2021. Page 12 There was a 46% (124/270) rate of adverse reactions after COVID-19 vaccinations in pregnancy. https://phmpt.org/wp-content/uploads/2021/11/5.3.6-postmarketing-experience.pdf (accessed 14 September 2022).
- Pfizer 2.6.5.5B Pharmacokinetic: Organ Biodistribution data table Page 17 with 118-fold concentration of the lipid nanoparticles in ovaries from injection to 48 hours when animals were sacrificed. https://pandemictimeline.com/wp-content/uploads/2021/08/Pfizer-bio-distribution-confidential-document-translated-to-english.pdf
- Schädlich A, Hoffmann S, Mueller T, Caysa H, Rose C, Göpferich A, Li J, Kuntsche J, Mäder K. Accumulation of nanocarriers in the ovary: a neglected toxicity risk? J Control Release. 2012 May 30;160(1):105-12. doi: 10.1016/j.jconrel.2012.02.012. Epub 2012 Feb 21. PMID: 22361117.
- Pentazatos S, Seligmann H. COVID Vaccination and age-stratified all-cause mortality risk. October 2021.
 https://pa.childrenshealthdefense.org/video/the-vaccine-fatality-rate-a-conversation-with-dr-spiro-pantazatos-columbia-u/ (accessed 14 September 2022).
- Palmer M, Bhadki S. Vascular and organ damage induced by mRNA vaccines: Irrefutable Proof of Causality. https://palexander.substack.com/p/bhakdi-and-palmer-vascular-and-organ (accessed 14 September 2022).
- Thorp KE, Thorp JA, Thorp EM. COVID-19 and the Unraveling of Experimental Medicine Part III. G Med Sci. 2022;
 3(1):118-158. https://www.doi.org/10.46766/thegms.pubheal.22042302



- Swine Flu Program is Halted in 9 states as 3 die after shots. https://www.nytimes.com/1976/10/13/archives/swine-flu-program-is-halted-in-9-states-as-3-die-after-shots.html. (accessed 14 September 2022).
- Dennehy PH, Bresee JS. Rotavirus vaccine and intussusception. Where do we go from here? Infect Dis Clin North Am. 2001 Mar;15(1):189-207, x-xi. doi: 10.1016/s0891-5520(05)70275-0. PMID: 11301815.
- Pineles BL, Harris AD. In-Hospital Mortality in a Cohort of Hospitalized Pregnant and Nonpregnant Patients With COVID-19. Ann Intern Med. 2021 Dec;174(12):1779-1780. doi: 10.7326/L21-0634. PMID: 34929121.
- I-Care: Early COVID Treatment. Front Line COVID-19 Critical Care Alliance. Prevention & Treatment Protocols for COVID-19. September 6, 2022. https://covid19criticalcare.com/covid-19-protocols/i-care-early-covid-treatment/ (accessed 14 September 2022).
- Kory P, Meduri GU, Varon J, Iglesias J, Marik PE. Review of the Emerging Evidence Demonstrating the Efficacy of Ivermectin in the Prophylaxis and Treatment of COVID-19. Am J Ther. 2021 Apr 22;28(3):e299-e318. doi: 10.1097/ MJT.00000000001377. Erratum in: Am J Ther. 2021 Nov-Dec 01;28(6):e813. PMID: 34375047; PMCID: PMC8088823.
- Marik PE, Kory P. Ivermectin, A Reanalysis of the Data. Am J Ther. 2021 Sep-Oct 01;28(5):e579- -e580. doi: 10.1097/MJT.00000000001443. PMID: 34491955; PMCID: PMC8415512.arik
- McCullough PA, Kelly RJ, Ruocco et al. Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection. Am J Med. 2021 Jan;134(1):16-22. doi: 10.1016/j. amjmed.2020.07.003. Epub 2020 Aug 7. PMID: 32771461; PMCID: PMC7410805.
- German government drops plan for Covid vaccine mandate. https://www.theguardian.com/world/2022/apr/08/german-government-drops-plan-for-covid-vaccine-mandate (accessed 14 September 2022).
- Austria scraps compulsory COVID-19 vaccination, measure was suspended in March. https://www.foxnews.com/world/austria-scraps-covid-19-vaccination-measure-suspended-march (accessed 14 September 2022).
- Uruguay suspends COVID vaccination for children under 13. https://abcnews.go.com/International/wireStory/uruguay-suspends-covid-vaccination-children-13-86409875 (accessed 14 September 2022).

2022

- Costa Rican president scraps COVID vaccine mandate, says forcing the clot shot on people "against the law".
 https://www.planet-today.com/2022/08/costa-rican-president-scraps-covid.html (accessed 14 September 2022).
- Nordic countries are restricting the use of Moderna's Covid vaccine. Here's why. https://www.cnbc.com/2021/10/08/nordic-countries-are-restricting-the-use-of-modernas-covid-vaccine.html (accessed 14 September 2022).
- Italy drops last COVID entry rules, ditches testing and vaccination restrictions.
 https://www.euronews.com/travel/2022/05/31/italy-travel-restrictions-what-are-the-new-testing-rules-for-eu-and-uk-passengers (accessed 14 September 2022).
- Denmark becomes the first country to halt its Covid vaccination program.
 https://www.cnbc.com/2022/04/28/denmark-the-first-country-to-halt-its-covid-vaccination-program.html (accessed 14 September 2022).
- Sweden joins Germany, France and 15 other countries in suspending AstraZeneca's vaccine over possible side effects. https://www.businessinsider.com/astrazeneca-covid-vaccine-countries-suspend-denmark-thailand-batch-blood-clots-2021-3?op=1 (accessed 14 September 2022).
- Romania and other Eastern European countries ask to stop buying COVID-19 vaccines they no longer need. https://www.romania-insider.com/romania-eastern-europe-covid-vaccines (accessed 14 September 2022).
- Countries That Don't Require Covid Vaccinations Or Testing For Travel https://www.travelinglifestyle.net/countries-without-covid-travel-restrictions-no-test-no-quarantine/ (accessed 14 September 2022).
- Thorp JA, Renz T, Northrup C, Lively C, Breggin P, Bartlett R, et al. Patient Betrayal: The Corruption of Healthcare, Informed Consent and the Physician-Patient Relationship. G Med Sci. 2022; 3(1): 046- 069. https://www.doi.org/10.46766/thegms.medethics.22021403
- Thorp JA, Thorp KE, Thorp EM, Viglione DD. Ozone Preconditioning in Viral Disease. Virology: Current Research. Volume 6:S1, 2022. https://www.hilarispublisher.com/open-access/ozone-preconditioning-inviral-disease.pdf
- Thorp KE, Thorp JA, Thorp EM. COVID-19 and the Unraveling of Experimental Medicine Part I. G Med Sci. 2022; 3(1): 015-045. https://www.doi.org/10.46766/thegms.pubheal.22012306



- Thorp KE, Thorp JA, Thorp EM. COVID-19 and the Unraveling of Experimental Medicine Part II. G Med Sci. 2022; 3(1):074-106 https://www.doi.org/10.46766/thegms.pubheal.22022804
- Thorp KE, Thorp JA, Thorp EM. COVID-19 and the Unraveling of Experimental Medicine Part III. G Med Sci. 2022; 3(1):118-158. https://www.doi.org/10.46766/thegms.pubheal.22042302
- Parotto T, Thorp JA, Hooker B, Mills PJ, Newman J, Murphy L, et al. COVID-19 and the surge in Decidual Cast Shedding. G Med Sci. 2022; 3(1): 107- 117. https://www.doi.org/10.46766/thegms.pubheal.22041401
- Thorp KE, Thorp MM, Thorp EM, Thorp JA. COVID-19 & Disaster Capitalism Part I. G Med Sci. 2022; 3(1):159-178 https://www.doi.org/10.46766/thegms.medethics.22071901
- Thorp KE, Thorp JA, Thorp EM, Thorp MM, Walker PR. COVID-19: Energy, Protein Folding & Prion Disease. G Med Sci. 2022; 3(1): http://www.thegms.co/neurology/neuro-rw-22083101.
- Zhang L, Richards A, Barrasa MI, Hughes SH, Young RA, Jaenisch R. Reverse-transcribed SARS-CoV-2 RNA can integrate into the genome of cultured human cells and can be expressed in patient-derived tissues. Proc Natl Acad Sci U S A. 2021 May 25;118(21):e2105968118. doi: 10.1073/pnas.2105968118. PMID: 33958444; PMCID: PMC8166107. https://pubmed.ncbi.nlm.nih.gov/33958444/
- Bongers MY, Mol BW, Brölmann HA. Current treatment of dysfunctional uterine bleeding. Maturitas. 2004 Mar 15;47(3):159-74. doi: 10.1016/j.maturitas.2003.08.002. PMID: 15036486. https://pubmed.ncbi.nlm.nih.gov/15036486/
- Do the COVID-19 shots lead to "anti-syncytin antibodies"? Do they impair fertility? https://informedchoicewa.org/news/do-covid-19-shots-lead-to-anti-syncytin-antibodies-infertility/
- Schadlich A, Hoffmann S, Mueller T, et al. Journal of Controlled Release 30 May 2012 160:105-112. https://www.sciencedirect.com/science/article/abs/pii/S0168365912000892
- Breaking: Judicial Watch FOIA: Pfizer/BioNTch Study Found Lipid Nanoparticles Materials Outside Injection Site in Test Animals: Matches the Japanese biodistribution findings. https://palexander.substack.com/p/breaking-judicial-watch-foia-pfizerbiontech





THANK YOU

