

PRACTICE INFORMED CONSENT!

Did you know that Harvard medical did a study on our VAERS system? The results were that “less than 0.3% of all adverse drug events and 1-13% serious events are reported to the FDA. Likewise, fewer than 1% of vaccine adverse events are reported...” (<https://d.docs.live.net/acf4b0b95bbb3bc5/Documents/Practice%20Informed%20Consent.pdf>)

***Here’s a look at the VAERSS number’s as of Nov. 12, 2021** <https://openvaers.com/covid-data>

Deaths- 18,853	Heart Attacks- 9,332
Hospitalizations-94,537	myocarditis- 13,237
Urgent Care-99,470	Permanently Disabled- 30,010
Doctor Office Visits-139,952	Thrombocytopenia/Low Platelet- 4,387
Anaphylaxis-8,082	Life Threatening- 21,089
Bell’s Palsy-11,229	Severe Allergic Reactions- 33,660
Miscarriages-2,996	Shingles- 10,455

***Here’s a look at the CDC’s risk of myocarditis by age**

<https://www.cdc.gov/vaccines/acip/meetings/downloads/slides-2021-08-30/03-COVID-Su-508.pdf>

Expected vs. Observed reports after **Pfizer-BioNTech** dose 2, 7-day risk period (N=549)*

Age group, years	Females		Males	
	Cases of myocarditis, expected	Cases of myocarditis, observed	Cases of myocarditis, expected	Cases of myocarditis, observed
12–15*	0–3	12	1–5	116
16–17*	0–2	15	0–3	120
18–24*	0–5	11	1–7	134
25–29*	0–4	4	1–5	30
30–39	1–13	7	1–11	40
40–49	1–13	12	1–11	26
50–64	2–22	9	2–19	5
65+	2–22	4	2–18	4



* As of Aug 18, 2021; assumes a 7-day observation window, with 549 of 765 reports after mRNA vaccines occurring during Days 0–6 after vaccination; counts among 12–29 years from reports meeting case definition for myocarditis; expected estimates for females 12–29 years adjusted to reflect reduced incidence in this age group

*** Did you know The ACIP requested an ingredient change on the pediatric dose?**

<https://www.fda.gov/media/153447/download?fbclid=IwAR1j8tyUAXwm5lobxMSdcMN2Ow0mCB0rdefM3Oj1JiDpBoumQCd4xtvwPg> (Page 14)

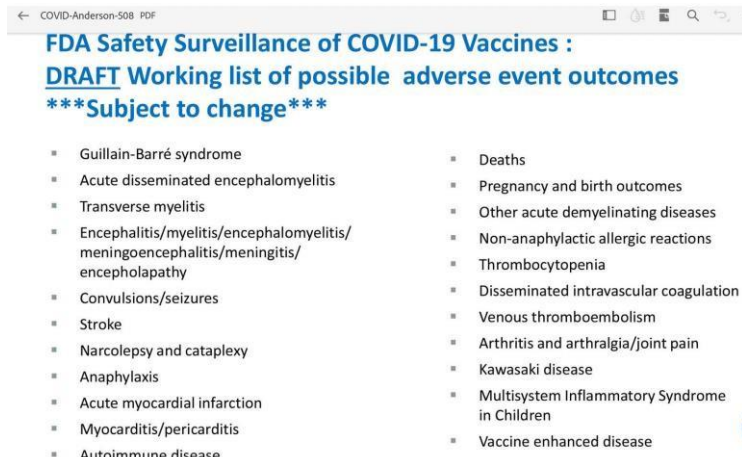
“To provide a vaccine with an improved stability profile, the Pfizer-BioNTech COVID-19 Vaccine for use in children 5-11 years of age uses tromethamine (Tris) buffer instead of the phosphate buffered saline (PBS) as used in the previous formulation and excludes sodium chloride and potassium chloride. The packaged vials for new formulation.”

Here are the Side Effects of tromethamine (a blood acid that help treat and prevent heart attacks)-

“ Adverse effects may include [respiratory depression](#), local irritation, tissue inflammation, injection site infection, febrile response, chemical phlebitis, venospasm, hypervolemia, IV thrombosis, extravasation (with possible necrosis and sloughing of tissues), transient decreases in blood glucose concentrations, [hypoglycemia](#), and hepatocellular necrosis with infusion via low-lying umbilical venous catheters. (See Warnings under Cautions.)

” https://www.drugs.com/sfx/tromethamine-side-effects.html?fbclid=IwAR3Du2WTml1FmyAXMzL_KN3P80iIQCMsgwPYyHfJPKIZUbo5oM9gVdTxY

***Here’s the FDA’s working list of possible adverse event outcomes. Why weren’t we warned of this?** (https://stacks.cdc.gov/view/cdc/97349?fbclid=IwAR0_0F7elsCXt8RZMyhI7D1osxNmBzKlwwNPCmjZb0iXt5PZDgsWzQWBYM8)



Website and Helpful Links to gain full informed consent.

<https://americasfrontlinedoctors.org/2/12-facts-you-need-to-know-about-the-vaccine-before-you-decide-to-take-it/> <https://www.covidvaccinevictims.com/>

<https://wonder.cdc.gov/vaers.html> <https://nojabforme.info/>

<https://physiciansforinformedconsent.org/covid-19-vaccines/> <https://www.icandecide.org/white-papers/> <https://mamm.org/>

<https://www.lifesitenews.com/news/vaccine-researcher-admits-big-mistake-says-spike-protein-is-dangerous-toxin/>