



COVID mRNA Vaccines should Not be Given to Children

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For Our Rights

Make Americans Free Again (MAFA) Webinar

Nov 12, 2022

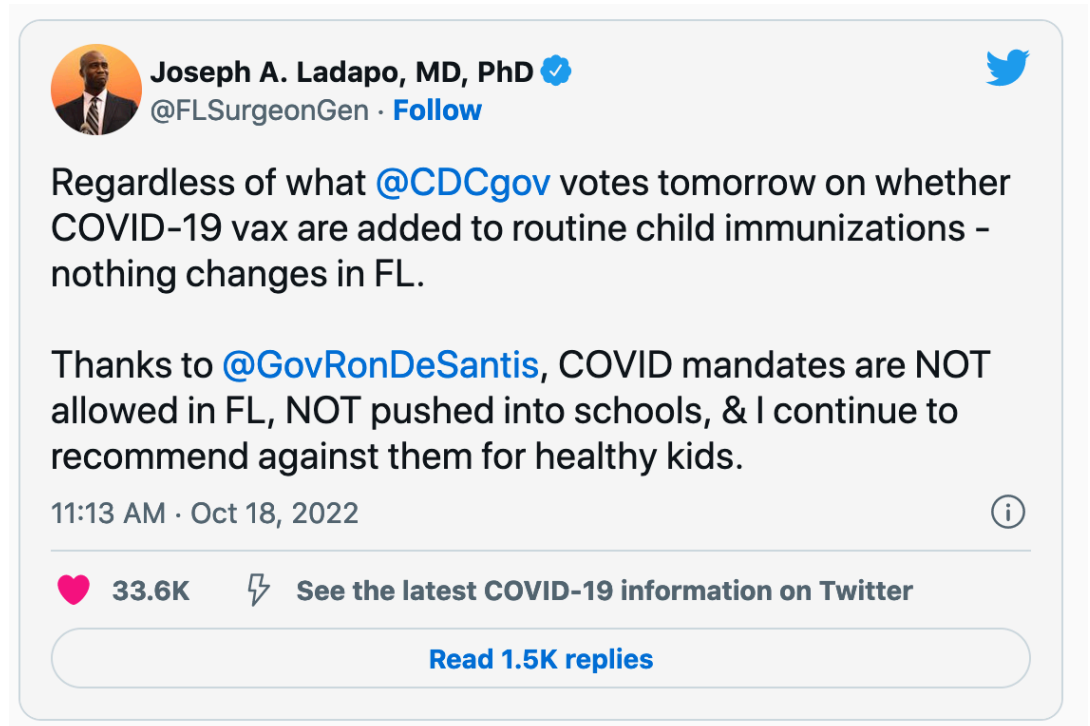
Outline

- Overview
- Myocarditis and Sudden Adult Death
- Neurological Damage and Autism
- Conclusion

Overview

“CDC Advisory Committee Votes To Add COVID-19 Jabs to Children’s Vaccine Schedule”*

- On June 18, 2022, the Centers for Disease Control and Prevention approved COVID-19 vaccination for young children who are *at least 6 months old*
- The CDC’s Advisory Committee on Immunization Practices (ACIP) has approved adding the COVID-19 vaccines from Pfizer and Moderna *to the list of recommended childhood vaccines* for children six months and older



*<https://newspunch.com/cdc-advisory-committee-votes-to-add-covid-19-jabs-to-childrens-vaccine-schedule/>
October 20, 2022

Vaccinating After Recovering from COVID-19*

- “When the virus infects the nose, with nasal washes and gargles and other treatments in the McCullough Protocol©, the degree of viral invasion in the body should be negligible.”
- “When a COVID-19 vaccine is given, however, the genetic code for the Spike protein is installed throughout the body and then it is produced for at least a month or longer, giving a heavy and prolonged exposure to this deadly protein.”
- “The highest risk patients for complications after vaccination are those who already had untreated COVID-19 illness and then went on to take unnecessary COVID-19 vaccines.”

*<https://petermcculloughmd.substack.com/p/vaccinating-after-recovering-from>

Vaccinating After Recovering from COVID-19*

- “When the virus infects the nose, with nasal washes and gargles and other treatments, viral invasion is reduced for the Spike protein for at least 2 weeks to this degree.”
 - “The high seroprevalence in those who have recovered to take unnecessary COVID-19 vaccines.”
- "Children have experienced a high burden of SARS-CoV-2 infection, with an overall national seroprevalence of over 74% among US children aged 0-17 years in February 2022, higher than any other age group."**

* <https://petermcculloughmd.substack.com/p/vaccinating-after-recovering-from>

** Kristie E N Clarke et al. CDC. SSRN Preprint. May 4, 2022.
<http://dx.doi.org/10.2139/ssrn.4092074> s://

Vaccinating After Recovering from COVID-19*

- “When the virus infects the nose, with nasal washes and gargles and other treatments, it can prevent the virus from invading the lungs.”
- “When Spike protein is present in the nose for at least 10 days after recovery from COVID-19, it is likely to trigger a secondary infection.”
- “The high risk of reinfection is why those who have recovered from COVID-19 should not take unnecessary COVID-19 vaccines.”

*<https://petermcculloughmd.substack.com/p/vaccinating-after-recovering-from>

**Heidi Ledford. Nature 595, 639 (2021)

“Antibody responses to Omicron BA.4/BA.5 bivalent mRNA vaccine booster shot”*

- “A bivalent mRNA vaccine targeting Omicron BA.4/BA.5 and an ancestral SARS-CoV-2 strain did not induce superior neutralizing antibody responses in humans.”
- This is likely due to “original antigenic sin”: the immune cells of the vaccinated population have memorized the original Wuhan strain, and they are unable to update the antibodies to reflect the new strains
- This also suggests that the vaccinated population will be impaired in their ability to develop antibodies to the Omicron strain even when they catch the disease

*Qian Wang et al. BioRxiv Preprint. Oct. 24, 2022. DOI: 10.1101/2022.10.22.513349.

Begging for Trouble with Blood Clots*

- "Undertakers are reporting tubular rubbery blood clots in the form of casts of the major blood vessels obstructing the flow of injected embalming fluid."
- "Reports indicate the Spike protein is within the clots and is amyloidogenic, meaning the Spike protein folds and encourages complexes of clotting material to organize into a solid form that is resistant to the natural thrombolytic system of the body."

*<https://petermcculloughmd.substack.com/p/vaccinating-after-recovering-from>

Abnormal Menstruation Following COVID-19 Vaccines: A Toxicologic Consideration*

- mRNA vaccine nanoparticle biodistribution studies showed that nanoparticles were concentrated in the *ovaries*, liver and spleen of rats at ten times the concentration in other organs after 48 hours
- "Approximately 50–60% of reproductive-age women who received the first dose of the COVID-19 vaccine reported menstrual cycle irregularities, regardless of the type of administered vaccine"***
 - slightly higher (60–70%) after the second dose
- Half the cases remained unresolved after two months

*Deirdre Little. Journal of Clinical Toxicology 2022; 12(4): 1000517.

***Antonio Simone Laganà et al. Open Med (Wars) 2022; 17(1): 475-484.

Abnormal Menstruation Following COVID-19 Vaccines: A Toxicologic Consideration*

- mRNA vaccines containing lipid nanoparticles at tenfold higher doses than currently used in humans
- "Approximately 10% of women reported the first dose of a COVID-19 vaccine caused menstrual irregularities"
 - slightly higher than the 5% reported in the general population
- Half the cases were reported within 3 hours of receiving a cycle of two doses

There were 1067 reports in VAERS for spontaneous abortion following COVID vaccines in 2021, which represented 98% of ALL reports for abortion following ANY vaccine that year

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*Deirdre Little. Journal of Clinical Toxicology 2022; 12(4): 1000517.

***Antonio Simone Laganà et al. Open Med (Wars) 2022; 17(1): 475-484.

Myocarditis and Sudden Adult Death

Journal of the American Heart Association

VIEWPOINTS

Myocarditis After COVID-19 Vaccination in Pediatrics: A Proposed Pathway for Triage and Treatment

Nefthi Sandeep , MD; Mary P. Fairchok, MD; Keren Hasbani, MD

Journal of the American Heart Association

VIEWPOINTS

Vaccine-Triggered Acute Autoimmune Myocarditis: Defining, Detecting, and Managing an Apparently Novel Condition

Saidi A. Mohiddin , MBChB, MD(res); Oliver Guttman , MBBS, MD(Res); Federica Marelli-Berg , MD, PhD

Two Articles appeared in November 2022 in a mainstream journal, admitting that the COVID-19 vaccines cause myocarditis in children

“Cardiovascular Manifestation of the BNT162b2 mRNA COVID-19 Vaccine in Adolescents”*

- Prospective study involving 301 students aged 13-18 years
 - Monitored after second COVID-19 vaccine
- Several cardiovascular symptoms were observed
 - Tachycardia (7.64%)
 - Shortness of breath (6.64%)
 - Chest pain (4.32%)
 - Palpitations (4.32%)
 - Hypertension (3.99%)
 - Myocarditis, pericarditis (2.33%)

*Suyanee Mansanguan et al. Tropical medicine and Infectious Disease 2022; 7: 196.

"Excess risk for acute myocardial infarction mortality during the COVID-19 pandemic"*

"*younger adults* experienced the greatest relative increase in excess AMI-associated mortality. Notably, the death rate increased more *in males* than females when considered in either absolute or relative terms, particularly during the *fourth and most recent epoch*."

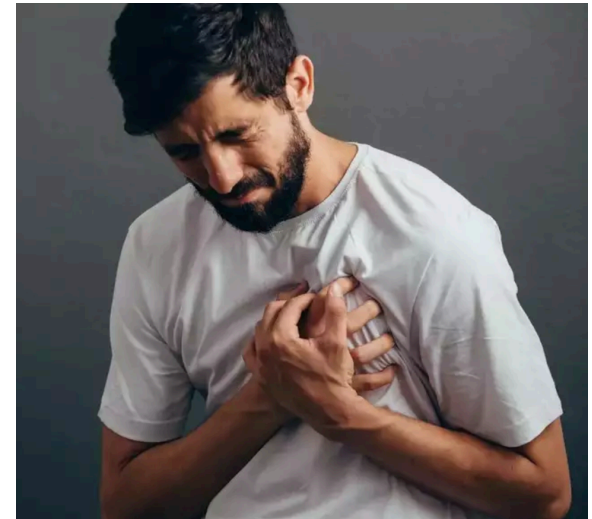
AMI = acute myocardial infarction; i.e., heart attack

Fourth epoch:

October 2021 to March 2022 (encompassing effects of the Omicron surge)

but is it really the vaccine mandates at universities??

*Yee Hui Yeo et al. J Med Virol. 2022; 1-11



Catecholamines Are the Key Trigger of COVID-19 mRNA Vaccine-Induced Myocarditis*

- The adrenal glands were one of the highest SARS-CoV-2 spike protein-producing tissues following vaccination
- Preceding myocarditis can induce arrhythmias and catastrophic heart failure during a hyperadrenergic state
- Patients who had COVID-19 infection and were later given the mRNA vaccines may develop irreversible cardiomyopathy, necessitating mechanical circulatory support



*FA Cadegiani. Cureus 2022; 14(8): e27883.

Sudden Adult Death Syndrome Explained*

A seminal experiment from 2005

- Mice were inoculated with the encephalomyocarditis virus, which causes myocarditis
- 120 days later, they were given a shot of adrenaline
- **70% of the mice died within ten minutes**
 - They developed left ventricular dilation and myocardial fibrosis, as well as slowed heart rate, heart attack, conduction block, premature contractions, and complex arrhythmias
- None of the control mice died after the adrenaline shot or exhibited these symptoms

*Ju-Feng Wang et al. Am J Physiol Heart Circ Physiol 2005; 289: H1577–H1583.



Neurological Damage and Autism

The S1 protein of SARS-CoV-2 crosses the blood–brain barrier in mice*

- A furin cleavage site in the spike protein causes it to be cut into two parts: S1 and S2, and S1 is released into the circulation
- When S1 alone was injected into mice, it readily crossed the blood-brain barrier
- Spike was found in all eleven brain regions examined
- The authors suggested this could explain symptoms such as encephalitis, loss of smell, and shortness of breath



*Elizabeth M Rhea et al. Nature Neuroscience 2021; 24: 368-378.

“SARS-CoV-2 spike S1 subunit induces neuroinflammatory, microglial and behavioral sickness responses”*

- S1 subunit injected into cerebrospinal fluid of adult male Sprague-Dawley rats
- Microglial activation resulted in inflammation in the brain
- Modified behaviors: increased social avoidance, reduced motor activities



*MG Frank et al. Brain Behav Immun. 2022; 100: 267-277.

COVID Vaccines and Autism*

VAERS ID 1107574: Autistic man, 26 years old.

- Massive stimming meltdowns four days after the first Moderna shot

VAERS ID 1186502: Autistic woman, 60 years old

- Hyperactivity, hypervigilance, insomnia, irritability, confusion

VAERS ID 1445733: Autistic woman, 22 years old

- Uncontrollable shaking, loss of ability to walk, loss of personal independence in daily activities

VAERS ID 1773508-1: Man, 28 years old

- *The vaccine caused autism spectrum disorder*



*<http://wonder.cdc.gov/vaers.html>

Conclusion

- It makes no sense to vaccinate children against COVID-19
 - Mortality rate from infection is vanishingly low among children
 - Even the bivalent vaccine offers poor protection against Omicron variants
 - The vaccines interfere with naturally acquired antibodies during infection
- The vaccine disrupts the menstrual cycle, induces a miscarriage, and may have long term adverse effects on fertility
- Young male athletes are especially susceptible to myocarditis following COVID vaccination, and this can lead to sudden death
- The spike protein can get past the brain barrier where it causes inflammation and neurological damage
- VAERS data suggest that autism symptoms can be triggered by the vaccines