



# COVID mRNA Vaccines should Not be Given to Children

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For Our Rights

Make Americans Free Again (MAFA) Webinar

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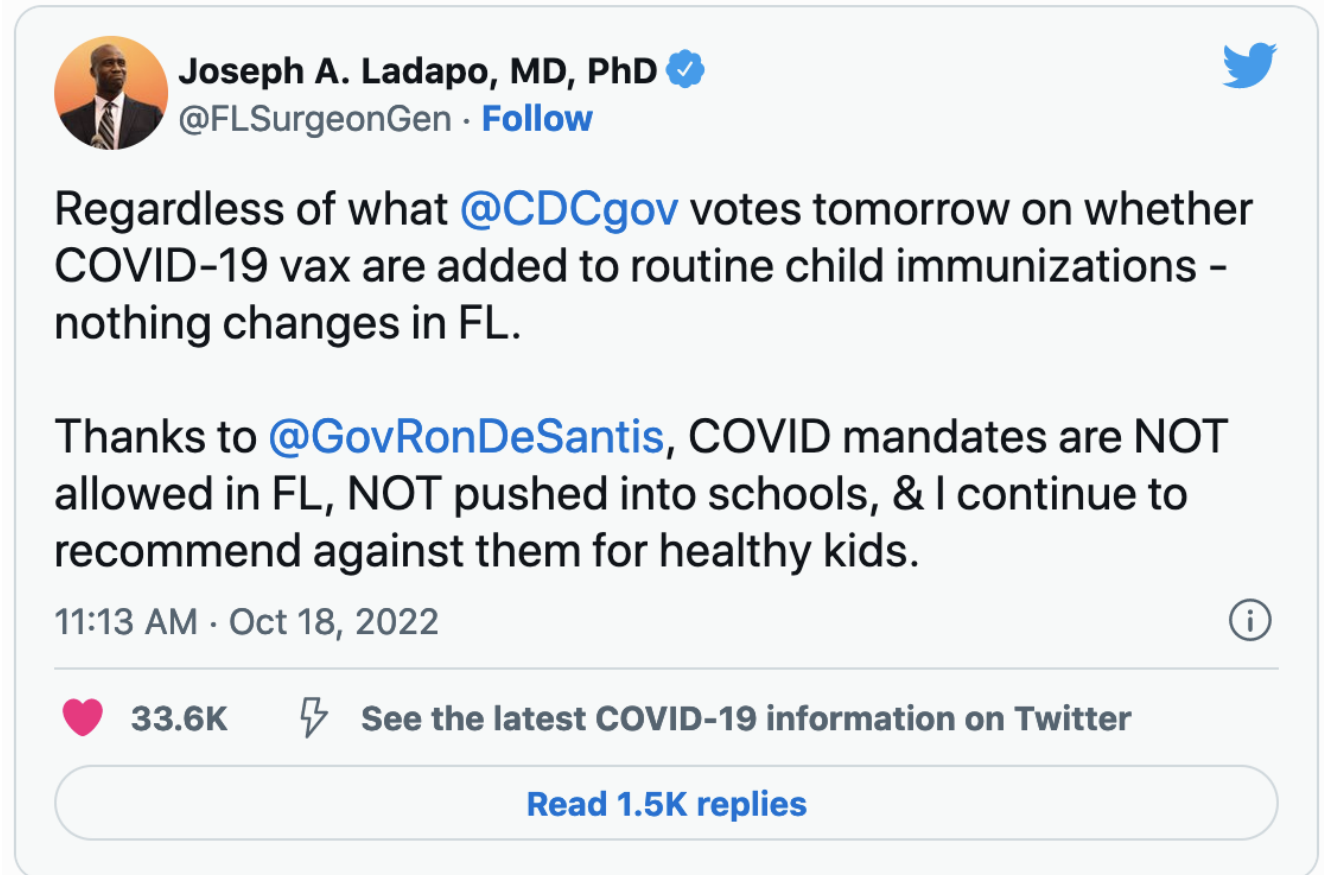
# Outline

- 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
- “When a child has a 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.”\*\*
- “The high seroprevalence suggests that those who have recovered from COVID-19 do not need to take unnecessary COVID-19 vaccines.”

\*<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 and other parts of the body.”
- “When the virus infects the lungs, it can cause pneumonia, which can be fatal. However, the virus can also be spread to other people through coughs and sneezes. For at least one person, the virus can be spread to this person through contact with the person who is infected.”
- “The high death rate from COVID-19 among those who have recovered from the disease is a strong argument for the need to take unnecessary COVID-19 vaccines.”

A Nature study on the death rate from COVID among children in England between March 2020 and February 2021 found that 2 children died for every million children who contracted COVID.\*\*

\*<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



# 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
- nanoparticles
- rats at ten
- "Approximately
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- irregularities
- slightly higher
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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.

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# Myocarditis and Sudden Adult Death

Journal of the American Heart Association

## VIEWPOINTS

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# 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

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# 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 Cadeгани. Cureus 2022; 14(8): e27883.

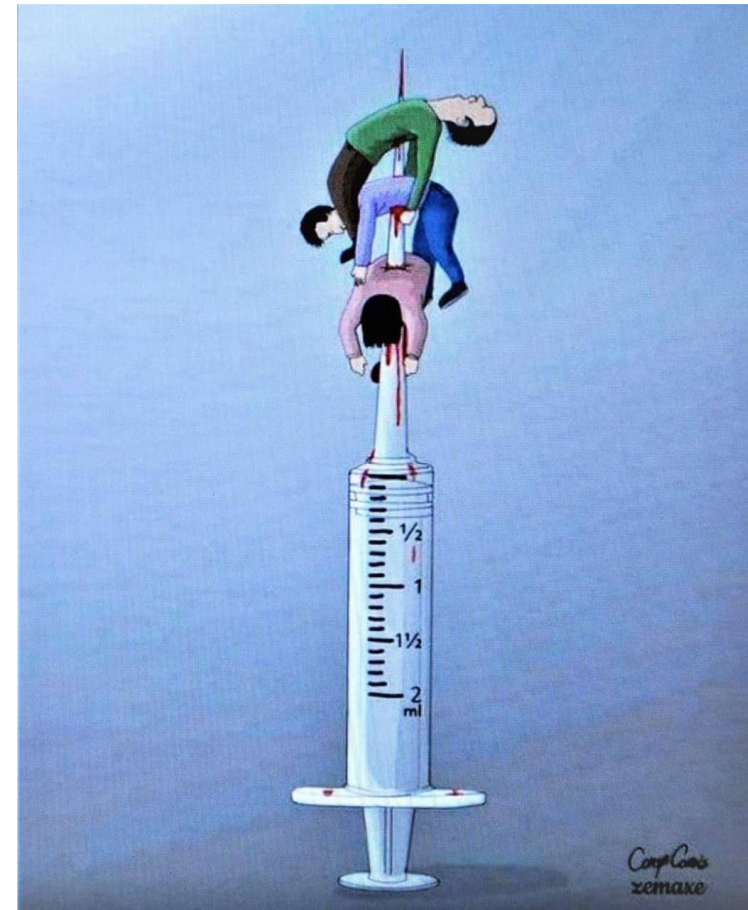


# Sudden Adult Death Syndrome Explained\*

*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