

# COVID-19 Vaccinated High School Children Are Having Cardiac Arrests, Heart Attacks While Playing Sports — Plus 31 Shocking VAERS Reports, Some of Them Fatal

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18 yo Ohio high school athlete had a heart attack

Ebonie Sherwood is a High school athlete in Ohio. She collapsed during track practice on March 7, 2023 and had no pulse. She was brought back with CPR and is currently on a ventilator and ECMO machine. (click here)

"She is a three-sport athlete. She is one of the healthiest kids we know. She is so active"

Doctors are baffled. "Her doctors want to see if her heart will be able to heal itself, or if a device will have to be put in to help her heart.

"Worst case scenario she would need a heart transplant.

17 yo North Carolina cheerleader had a heart attack

#### Love and Support for Keianna





Jennifer Cowan and Andrea Joe are organizing this fundraiser.

17 year old Keianna was warming up for a cheer competition in Raleigh, NC when teammates noticed she was acting "weird". Her muscles were flexing and her eyes were rolled back in her head. Keianna was having a seizure and was not breathing. She also had no pulse (cardiac arrest) (click here).

CPR was started, then she was given a shock with a defibrillator. She had 3 more seizures in the hospital and had to be intubated.

17 yo Florida high school cross country runner had a heart attack after 5K race

17 year old Gabe Higginbottom, a high school cross country runner had a heart attack on Sep.10, 2022, after finishing a 5K race in Pensacola, Florida. (click here)

He was rushed to the hospital and was found to have a blocked right coronary artery requiring an angioplasty. Later, they performed a 3-hour surgery inserting two stents and found two blood clots.

17 yo Florida golfer died suddenly while practicing for upcoming Golf Tournament

17 year old Tyler Erickson, senior high school student in Florida, was found lifeless at a golf course due to a "heart attack or blood clot" while practicing for an upcoming golf tournament, according to a statement from the family. (click here)

He spent the day practicing on the golf course, and in the evening his family found him slumped over on the floorboard of his golf cart. His body was lifeless and CPR did not revive him.

16 yo Idaho high school athlete suffered heart attack while weight-lifting

### **Help The Family of Travis Johnston**



16 year old Travis Johnston was lifting weights in the gym on Oct.21, 2021 when he suffered a cardiac arrest. Once resuscitated, his body went into a coma and stayed in coma for 48 hours. (click here)

Since coming out of the coma, the high school junior is suffering from "severe delirium" and is "extremely confused."

16 yo Nevada high school athlete suffered heart attack while playing flag football and died

16 year old Nevada high school student Ashari Hughes collapsed during a varsity flag football game on Jan.5, 2023, was hospitalized and died later that night. (click here)

According to the Clark County coroner, the cause of death was reported to be a congenital heart condition (anomalous origin of the right coronary artery). Her death was described to have been of "natural causes" (click here)

However, there was no testing done to examine the possibility of COVID-19 vaccine damage to her heart.

14 yo North Carolina high school student died while riding a bull at a rodeo





Last night was the longest night of my life!! My beautiful handsome 14 year old son had went to be with the lord! I awoke in a nightmare for the rest of my life! I hate myself for this call but he was loving every second of it I never seen him so happy as I had seen him last night before his departure.

Denim baby you did it!! You did that!! I'm so proud of your braveness and your courage! My lil cowboy I will love and miss you so much and I know God will take care of you. ... See more



14 year old Denim Bradshaw died on Jan.28, 2023, after riding a bull at a rodeo for the first time and suffering from a cardiac arrest. He died at the hospital (click here)

Singapore Ministry of Health awards \$225,000 to 16 year old boy who had a cardiac arrest while lifting weights after 1st Pfizer dose:

Singapore's Ministry of Health has awarded a 16 year old boy \$225,000 compensation after suffering a cardiac arrest 6 days after receiving 1st Pfizer dose on June 27, 2021and requiring intensive care (click here).

Medical investigations revealed he had developed acute severe myocarditis which led to the out-of-hospital cardiac arrest. The myocarditis was likely a serious adverse event arising from the COVID-19 vaccine he received, which might have been aggravated by his strenuous lifting of weights (click here)

Under the Vaccine Injury Financial Assistance Programme (VIFAP) provided by the Ministry of Health (MOH), a one-time financial assistance of \$225,000 has been extended to the youth and his family because his condition was severe and critical

31 US VAERS cases of high school children having cardiac arrests after COVID-19 mRNA vaccines

<u>VAERS 1187918</u>: 15 yo girl with complex medical issues had cardiac arrest 3-4 days after 2nd Moderna dose & died on April 6, 2021 (New Hampshire)

<u>VAERS 1199455</u>: 17 yo girl had difficulty breathing & chest pain, suffered cardiac arrest 8 days after 1st Pfizer dose & died on April 10, 2021 (Wisconsin)

<u>VAERS 1225942</u>: 16 yo girl had cardiac arrest at home 9 days after 1st Pfizer dose & died on March 30, 2021. Had pulmonary emboli (Wisconsin)

<u>VAERS 1328262</u>: 17 yo girl presented 29 days after 1st Pfizer dose, severe bilateral pulmonary embolism with severe right ventricular hypertension and heart failure, had cardiac arrest, required ECMO in PICU, managed in Cardiac ICU (Georgia)

<u>VAERS 1340501</u>: 16 yo boy presented with 36 hours of chest and left arm pain, had myocardial infarction 1 day after 2nd Pfizer dose, ST elevation, Troponin in 1000s, hospitalized (California)

<u>VAERS 1387747</u>: 17 yo boy woke up with sudden chest pain, had myocardial infarction 2 days after 2nd Pfizer dose, ST elevation, was hospitalized (Missouri)

<u>VAERS 1420762</u>: 17 yo girl had cardiac arrest 6 days after Pfizer dose, and died on June 23, 2021 (location unknown)

<u>VAERS 1431289</u>: 13 yo boy had out-of-hospital cardiac arrest 17 days after 1st Pfizer dose, had large cerebellar hemorrhage and died on June 20, 2021 (Minnesota)

<u>VAERS 1446789</u>: 15 yo autistic boy with ADHD was coughing 6 days after 2nd Pfizer dose, had two cardiac arrests (New Jersey)

<u>VAERS 1474063</u>: 16 yo boy had severe chest pain, myocardial infarction 2 days after 1st Pfizer dose, elevated troponins, hospitalized (foreign)

<u>VAERS 1651389</u>: 16 yo boy had severe chest pain, myocardial infarction and pericarditis 3 days after 2nd Pfizer dose, Troponins 7000+, was hospitalized (Texas)

<u>VAERS 1693654</u>: 15 yo boy had cardiac arrest while driving a friend 10 days after 2nd Pfizer dose, suffered severe anoxic brain damage, on life support (Texas)

<u>VAERS 1702154</u>: 16 yo boy had out-of-hospital cardiac arrest 6 days after 1st Pfizer dose & died on Sep.1, 2021 (foreign)

<u>VAERS 1796194</u>: 14 yo boy had myocardial infarction and pericarditis 19 days after 1st Pfizer dose and was hospitalized in ICU. Permanently disabled (did not recover) (foreign)

<u>VAERS 1828901</u>: 17 yo girl presented with chest pain & dyspnea for 48hr, 36 days after 2nd Pfizer dose, had cardiac arrest and died on Oct.21, 2021 (Washington)

<u>VAERS 1830419</u>: 16 yo boy had cardiac arrest while running, after 2nd Pfizer dose, had hypoxic encephalopathy, permanently disabled (foreign)

<u>VAERS 1959638</u>: 15 yo girl presented with chest and arm pain, had myocardial infarction 1 day after 1st dose of Pfizer, permanently disabled (foreign)

<u>VAERS 1971636</u>: 14 yo girl had dizziness, headache, then cardiac arrest 15 days after 1st Moderna dose, same day brain injury, died in hospital on Oct.10, 2021 (foreign)

<u>VAERS 1991078</u>: 14 yo girl presented with dyspnea, seizure, had cardiac arrest 8 days after 1st Pfizer dose, died Nov.6, 2021 (foreign)

<u>VAERS 2042005</u>: 13 yo boy had cardiac arrest 7 months after 2nd Moderna dose & died suddenly on Jan.1, 2022 (New Hampshire)

<u>VAERS 2112926</u>: 13 yo girl had heart attack symptoms 14 days after 1st Pfizer dose and was hospitalized for 5 days (Pennsylvania)

<u>VAERS 2151665</u>: 14 yo boy had cardiac arrest while at friends home 41 days after 2nd Pfizer dose, CPR started, had to be revived 3 times, defibrillator installed (New York)

<u>VAERS 2152560</u>: 7 yo boy had cardiac arrest 13 days after 1st Pfizer dose & died on Feb.16, 2022 (Washington)

<u>VAERS 2171205</u>: 17 yo boy had acute myocardial infarction same day as 3rd dose of Pfizer, increased troponins, recovered (foreign)

<u>VAERS 2263095</u>: 15 yo boy had myocardial infarction same day after 3rd Pfizer dose, was seen in emergency (foreign)

<u>VAERS 2264954</u>: 13 yo boy had myocardial infarction and pericarditis 3 days after 1st Pfizer dose, permanently disabled (foreign)

<u>VAERS 2398786</u>: 17 yo boy had an out-of-hospital cardiac arrest 6 days after 3rd dose of Pfizer and died on Jun.22, 2022 (foreign)

<u>VAERS 2458174</u>: 15 yo girl had a cardiac arrest after 2nd Moderna dose and died (location unknown)

<u>VAERS 2535782</u>: 11 yo boy had 3rd dose of Pfizer at 340pm, at 715pm was found face immersed in bathtub, cardiac arrest, died 9pm Dec.13, 2022 (foreign)

<u>VAERS 2543364</u>: 14 yo girl had 1st dose of Moderna, 16 days later had headache, dizziness, fever, then cardiac arrest, died on Oct.11, 2021 (foreign)

<u>VAERS 2582452</u>: 12 yo girl had acute myocardial infarction 5 days after 1st Pfizer dose and died on Nov.10, 2021 (foreign)

## CARDIAC ARREST VS. HEART ATTACK

People often use these terms interchangeably, but they are not the same.

#### WHAT IS CARDIAC ARREST?

#### WHAT IS A **HEART ATTACK**?

#### **CARDIAC ARREST occurs when** the heart malfunctions and stops beating unexpectedly.

Cardiac arrest is triggered by an electrical malfunction in the heart that causes an irregular heartbeat (arrhythmia). With its pumping action disrupted, the heart cannot pump blood to the brain, lungs and other organs.



an "ELECTRICAL"

problem.



problem.

A HEART ATTACK occurs when blood flow to the heart is blocked.

A blocked artery prevents oxygen-rich blood from reaching a section of the heart. If the blocked artery is not reopened quickly, the part of the heart normally nourished by that artery begins to die.

Seconds later, a person becomes

unresponsive, is not breathing or is only gasping. Death occurs within minutes if the victim does not receive treatment.

#### WHAT TO DO



Cardiac arrest can be reversible in some victims if

it's treated within a few minutes. First, call your local emergency number and start CPR right away. Then, if an Automated External Defibrillator (AED) is available, use it as soon as possible. If two people are available to help, one should begin CPR immediately while the other calls your local emergency number and finds an AED.

#### WHAT IS THE LINK?



Most heart attacks do not lead to cardiac arrest. But when cardiac arrest occurs, heart attack is a common cause. Other conditions may also disrupt the heart's rhythm and lead to cardiac arrest.

#### WHAT HAPPENS



#### CARDIAC ARREST is a LEADING CAUSE OF DEATH.

Cardiac arrest affects thousands of people annually with about three quarters of them occurring in the home.



For more information on American Heart Association CPR training classes in your area go to heart.org/cpr.

facebook.com/AHACPR twitter.com/HeartCPR #CPRsaveslives



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#### My take...

Pfizer and Moderna COVID-19 mRNA vaccines can cause both cardiac arrests (myocarditis) and heart attacks (blood clots), both of which can lead to sudden death.

We are seeing more and more cardiac arrests and heart attacks in COVID-19 vaccinated high school students. Many of these incidents are fatal.

I have provided 31 VAERS cases in this article.

# WHAT HAPPENS

Symptoms of a heart attack may be immediate and may include intense discomfort in the chest or other areas of the upper body, shortness of breath, cold sweats, and/or nausea/ vomiting. More often, though, symptoms start slowly and persist for hours, days or weeks before a heart attack. Unlike with cardiac arrest, the heart usually does not stop beating during a heart attack. The longer the person goes without treatment, the greater the damage.

The heart attack symptoms in women can be different than men (shortness of breath, nausea/vomiting, and back or jaw pain).

best to call your local emergency number to get to the emergency room right away.

Emergency medical services (EMS) staff can

an hour sooner than if someone gets to the

hospital by car. EMS staff are also trained to

ambulance usually receive faster treatment

revive someone whose heart has stopped.

Patients with chest pain who arrive by

begin treatment when they arrive-up to

Even if you're not sure it's a heart

attack, call your local emergency

number. Every minute matters! It's





at the hospital, too.

Parents must be made aware of the very serious risks posed by COVID-19 mRNA vaccines in all children, but especially in children who are physically active.

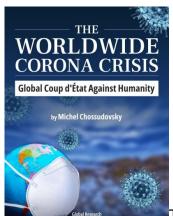
Pfizer & Moderna COVID-19 mRNA vaccines should never have been introduced in children of any age.

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The Worldwide Corona Crisis, Global Coup d'Etat Against

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