

Georgia College Student on Life Support with Brain Bleed After Trip to Mexico. Just Like Brain Aneurysms, AVMs Are Also at Risk for Rupture & Bleed from Pfizer & Moderna COVID-19 mRNA Vaccines

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Theme: [Science and Medicine](#)

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[COVID Intel](#)

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A 22 year old University of Georgia student, Liza Burke, was hospitalized after experiencing a brain hemorrhage while on spring break in Mexico, according to those who know her. ([click here](#))

Liza Burke, a UGA senior, was in Cabo San Lucas with a "big group of friends" for her "last spring break" when, on March 10, she complained of a headache at breakfast.

"A few hours later, her friends called the doctor because they couldn't wake her. She was immediately rushed to the hospital where she was diagnosed with Arteriovenous malformation (AVM) which cause her brain to hemorrhage"

The Mayo Clinic describes AVM as "a tangle of blood vessels that irregularly connects arteries and veins, disrupting blood flow and oxygen circulation."

Burke underwent emergency surgery to remove part of her skull and was placed on life support.

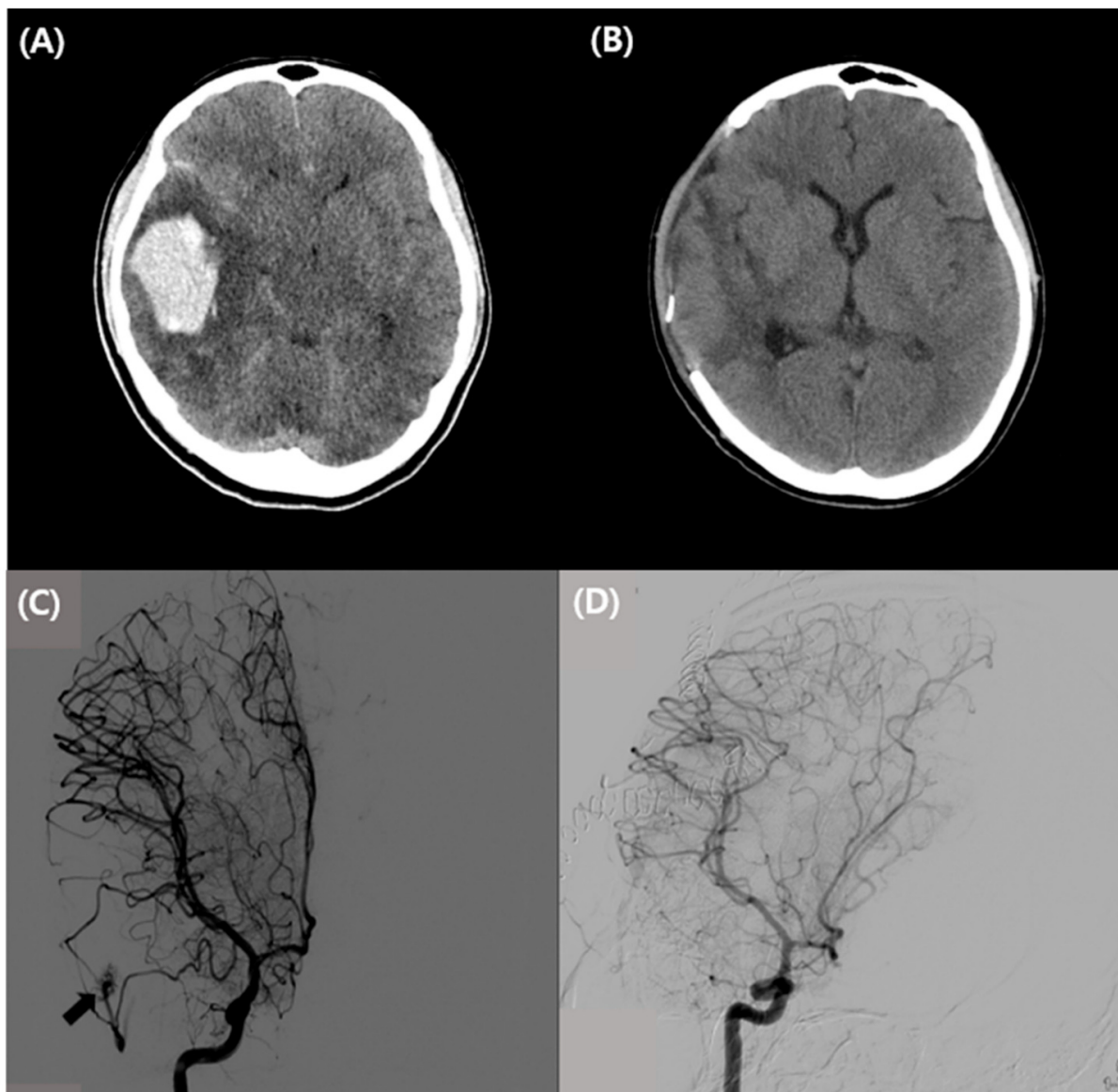
With the help of the more than \$138,000 raised, she was placed on a medical flight on Tuesday and returned to the US, where she was transported to Jacksonville, Florida, where her mother lives, and is being treated at the Mayo Clinic.

South Korea reports brain AVM rupture & bleed in a 28 yo woman post 1st

Pfizer COVID-19 mRNA Vaccine dose

I've seen many people comment that Liza Burke's brain bleed couldn't possibly be caused by COVID-19 vaccines, since AVMs are congenital malformations. But this is an error in not understanding the interactions between jabs and AVMs.

In Feb.2022, South Korean doctors reported a case of a 28 yo woman who had her 1st Pfizer COVID-19 mRNA vaccine dose and 4 days later developed severe headaches, with a CT showing a brain bleed and an angiogram showing an AVM ([click here](#)).



She underwent surgical treatment for AVM nidus removal with hematoma evacuation.

The Korean authors note: "As of the publication of this paper, 5 Japanese individuals died of brain bleed post Pfizer mRNA vaccination, 4 of them women." The authors express concerns about this.

As for the mechanism of how COVID-19 vaccines can damage AVMs and cause them to bleed:

"enhanced systemic inflammation is believed to be the pathogenic mechanism directly or

indirectly related to abnormal vessel injury caused by the vaccine. Direct endothelial damage induced by the COVID-19 vaccine can lead to the development of vasculitis, whereas inflammation and extracellular matrix remodeling following vaccination may result in AVM growth and rupture.”

“Recruitment of neutrophils and macrophages to the site of injury can increase the concentrations of leukocyte-derived metalloproteinases, which can damage the vessel walls of AVMs and lead to their rupture”

In short, COVID-19 mRNA vaccines cause inflammation and damage of blood vessels, including congenital AVMs, which can lead to their rupture and bleeding.

My take on brain aneurysms vs AVMs

I just published a substack article about COVID-19 mRNA vaccines damaging blood vessel walls which leads to the formation of aneurysms that can be fatal when they rupture. Women are disproportionately dying from ruptured aneurysms. ([click here](#))

AVM is a weak spot in the blood vessels that you’re born with. If COVID-19 mRNA vaccines can damage blood vessel walls anywhere in the body, they can also damage AVMs. That weak spot, once inflamed, is then at risk for rupture and bleeding.

The underlying mechanism of COVID-19 vaccine damage is the same, whether it is an aneurysm or AVM.

Interestingly, the US VAERS Database contains numerous cases of AVMs bleeding following Pfizer or Moderna COVID-19 mRNA vaccination. ([click here](#))

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