

Blood Clots in the Legs, Lungs and Hearts of Young People (COVID-19 Vaccinated). Grammy Winner Tori Kelly, NFL Cleveland Browns Marquise Goodwin

25 new cases examined - it's an epidemic!

By [Dr. William Makis](#)

Theme: [Science and Medicine](#)

Global Research, August 22, 2023

[COVID Intel](#) 21 August 2023

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July 23, 2023 - 30 year old Grammy winning singer Tori Kelly collapsed at a dinner with friends, and was diagnosed with blood clots near vital organs!

Aug. 19, 2023 - Ryan Crouser wins shot put World Title with blood clots in his leg.

Ryan Crouser wins shot put world title with blood clots in leg, just misses world record

By OlympicTalk • Published August 19, 2023 05:19 PM



BUDAPEST — Ryan Crouser repeated as world champion in the shot put — and nearly broke his world record — despite recently finding two blood clots in his left leg.

“The last 20 days have been some of the most frustrating and stressful of my life,” Crouser, a two-time Olympic gold medalist and world record holder, [posted on social media Friday](#). “The medical team has been great, they explained the risks and did everything to mitigate them and left the decision to go to WC to me and my family. I made it to Budapest and will be competing.

“The medical staff has me on anticoagulant/blood thinners so that it is safe to compete and minimize the risk of it worsening.”

Aug. 17, 2023 – 24 year old Austin Phyfe, basketball player [Northern Iowa Panthers forward](#), missed all of the 2022-2023 season recovering from “blood clots in his lungs and legs”. He just announced his “medical retirement” from basketball.

“I am beyond thankful for all of the support from Panther Nation over all of my years, especially the past couple throughout my health concerns. You truly are the best fans out there, and I have loved wearing Northern Iowa on my jersey.”



Ethan Petrik ✓
@ethan_petrik



Northern Iowa F Austin Phyfe announces his medical retirement from basketball.

Missed all of the 2022-23 season recovering from blood clots in his lungs and legs.

Served as a mentor to the team throughout the season.

According to a press release from UNI, he intends to remain involved with the program after graduating this fall.



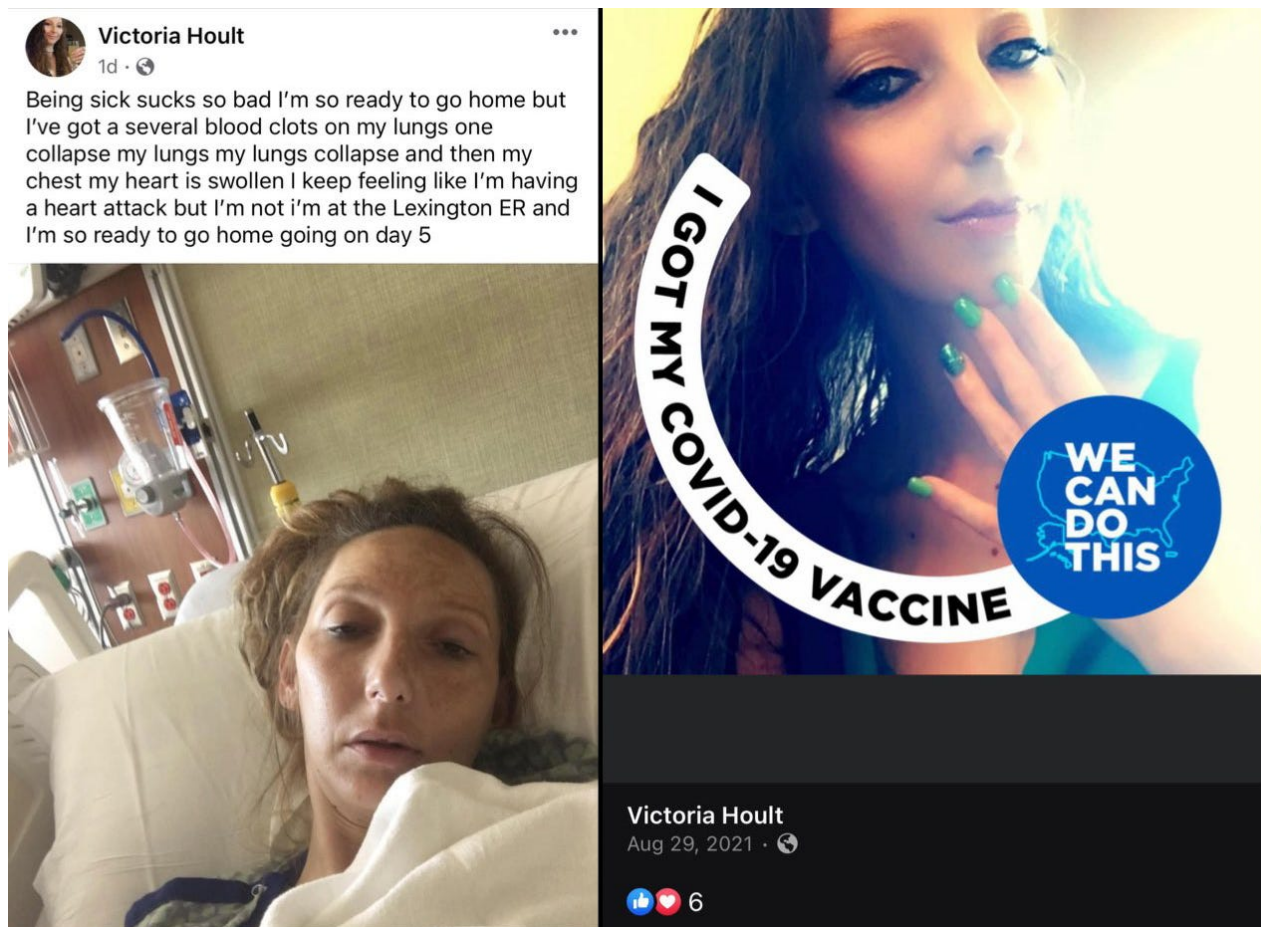
UNI Basketball @UNIImbb · Aug 17

ROSTER UPDATE

Austin Phyfe will forgo his remaining year of eligibility and will medically retire from basketball.

10:34 AM · Aug 17, 2023 from Cedar Falls, IA · 3,161 Views

Aug. 16, 2023 - Lexington, SC - Victoria Hout developed blood clots in her lungs, one of which collapsed her lung.



Aug. 14, 2023 - Hinckley, UK - Gemma Brookes developed a pulmonary embolism, after having many adverse events to AstraZeneca vaccines.



Gemma Brookes 14 August, 2023
Mon at 02:06 · 🌐

I've had a blood test and Chest X Ray and I have a blood clot in my lung. A Pulmonary Embolism. ❤️

👍 Like ➦ Share

👍👍👍 23

Gemma Brookes 11 Mar 2021 · 🌐

I had the AZ vaccine on Saturday morning. 12 hours later I developed a pin prick rash all over, burning and stinging all over and a burning as it worked it's way round me, a chemical taste in my mouth, fever, chattering teeth, the worst headache I have ever had, palpitations, sweating, delirium then I started getting stabbing pains in my organs and when I cri... See more



😱😱😱 17 X@David83823494 5 comments

Aug. 13, 2023 - Hawaii - Dia Sol has an acquaintance, Linda, who had over 40 clots removed in a recent surgery.



Día Sól

August 13 at 10:50 PM · 🌐



So, Linda (from my prayer request a couple of weeks ago) was told she was going into surgery to remove 3 artery "clots". During surgery, they found and removed over 40.

(BIOLOGICAL) Ladies... Please tell me.. Since WHEN, does a *blood clot* look like this..?

Aug. 11, 2023 - 59 year old Tim had blood clots in his heart 4 weeks after his last Pfizer vaccine.



DATE: 11/21/2021
PRE-OP DIAGNOSIS: Cardiogenic shock, acute saddle pulmonary embolism
POST-OP DIAGNOSIS: Same.
SURGEON: [REDACTED]
ASSISTANTS: [REDACTED] CRNP assisted with retraction, closure
ANESTHESIA: General.
OPERATION: Pulmonary embolectomy with sternotomy and bypass
FINDINGS: With the patient awake, we cut down in the right groin and placed him on venoarterial ECMO. We proceeded to perform transesophageal echocardiogram which demonstrated the persistent presence of a saddle pulmonary embolism, with markedly reduced right ventricular function. Anesthesia was induced and we performed sternotomy and pulmonary embolectomy and was moved to 12 cm long bulky clots. He weaned off bypass on epinephrine at 5 and Levophed at 7 with adequate oxygenation and mild respiratory acidosis. Postoperative TEE demonstrated satisfactory right and left ventricular function.
ESTIMATED BLOOD LOSS: 500 mL.
DRAINS/IMPLANTS: 2 mediastinal tubes and 2 ventricular pacing wires.
FLUIDS: Adequate.
URINE OUTPUT: Adequate.
SPECIMEN: Pulmonary emboli to pathology.
COMPLICATIONS: None.
CONDITION: Critical.
INDICATIONS AND HISTORY: [REDACTED] is a 59-year-old male who presented with acute onset dyspnea and chest pain to [REDACTED] hospital. He was found to have massive saddle pulmonary embolism and thrombolytics were administered. He was transferred to [REDACTED] but had persistent shock and severe RV dysfunction. Surgical treatment was recommended. Risks and benefits were discussed with the patient. The patient understands and wishes to proceed with surgery.
DESCRIPTION OF OPERATION: The patient was identified, and the procedure was verified. The patient's abdomen, chest, and groins were prepped and draped in standard fashion. Time out performed. An oblique incision was made in the right groin after infiltration with local anesthetic. Dissection was carried down and the right common femoral artery and common femoral vein were exposed. Pursestring sutures were placed and he was fully heparinized. The artery and vein were cannulated using fluoroscopic guidance and bypass was initiated. TEE was performed and a persistent pulmonary embolism of the saddle type was identified. General anesthesia was induced. An incision was made and sternotomy performed. The pericardium was opened and suspended. Epicardial ultrasound was performed with the findings noted above. Additional heparin was administered to an ACT over 400 seconds.
 The superior vena cava was dissected free from the pericardium and cannulated through pursestring suture. The main pulmonary artery was opened longitudinally and the saddle clot was obvious. It was removed, and largely extruded from the right side. The left pulmonary artery had a huge clot at the first pulmonary artery branch, and this was removed in a second large piece. I aggressively suctioned the left pulmonary artery and irrigated it, but got no more clots. I could see the first two branches of the left PA, and no visible clot was remaining. I mobilized the SVC and opened the right pulmonary artery. I could visualize the apical and posterior branches through the opening, but no clots were present. I aggressively suctioned and irrigated but no more clots were removed. The two pulmonary arteriotomies were closed with running 4-0 prolene after deairing. The patient weaned from bypass on levophed and epinephrine infusions and moderately high ventilator settings. We observed for a prolonged period of time and hemodynamics remained satisfactory and we were able to wean FIO2 to a satisfactory 70%. The femoral artery and femoral vein cannulae were removed. The arteriotomy was closed with interrupted 5-0 prolene sutures and deaired prior to closure. The vein was closed with a pursestring. Protamine was administered. Excellent hemostasis was obtained. The chest was closed in my routine fashion over 2 chest tubes and 2 ventricular pacing wires. The patient tolerated procedure well, was in the operating room at this time.
 My Assistant was necessary throughout the procedure(s).
 Assistant name: see above
 Assistant role: see above
 I understand that section 1842 (b)(7)(D) of the Social Security Act generally prohibits Medicare physician fee schedule payment for the services of assistants-at-surgery in teaching hospitals when qualified residents are available to furnish such services. I certify that the services for which payment is claimed were medically necessary, and that no qualified resident was available to perform the services. I further understand that these services are subject to post-payment review by the Medicare carrier.



Aug. 3, 2023 - Cleveland, OH - Rick Bub works at the Cleveland Clinic as a Patient Transportation Work Leader. He developed a pulmonary embolism.



Rick Bub is at Fairview Hospital.

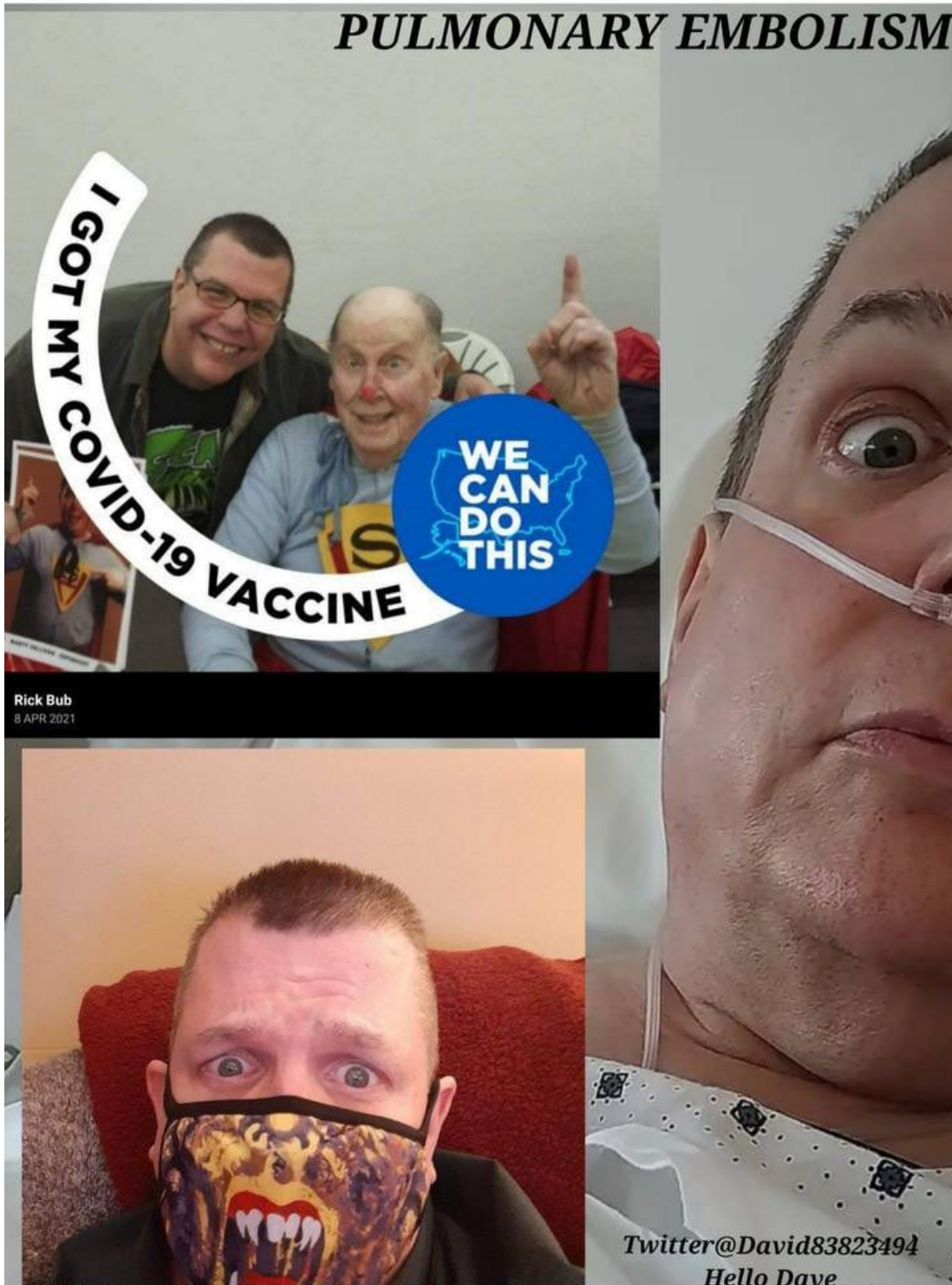
3rd August, 2023

1 d · 🌐



Peek-a-boo, ICU! Ya boy's back in the hospital with a pretty decent sized pulmonary embolism. Docs are going to meet shortly to determine whether blood thinner therapy, or manual removal of The Blob That Ate Cleveland in the cath lab is in order. Either way, it'll be a handful of days in the hospital before I leave. Please send the usual prayers, good karma, and good vibes my way, especially to my wife, [Kathy Haney Bub](#), who is fretting one hell of a lot more about this than I am. Thanks, all!

EDIT: Blobectomy will happen tonight!



Aug. 2, 2023 – Kernersville, NC – Tara Toney Tomlinson is an ICU nurse who believes she got pulmonary emboli after a recent bout with COVID-19.



Tara Toney Tomlinson is with Ann Harper Wilson.

August 2 at 11:46 AM · 🌐



So appreciative of a work that is helping me ease back in post COVID/Pulmonary embolism.

Started back this week on shortened shifts getting to work with my "work wife" who normally works opposite me. This is helping me learn how to cope/compensate with the symptoms that are going to take time to go away before I'm back to my own late next week. My body exaggerates any Exertion and just walking around my heart rate is 100- 125. So thankful for the welcome back, compassion and... See more



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Tara Toney Tomlinson is at Kernersville Medical Center Hospital.

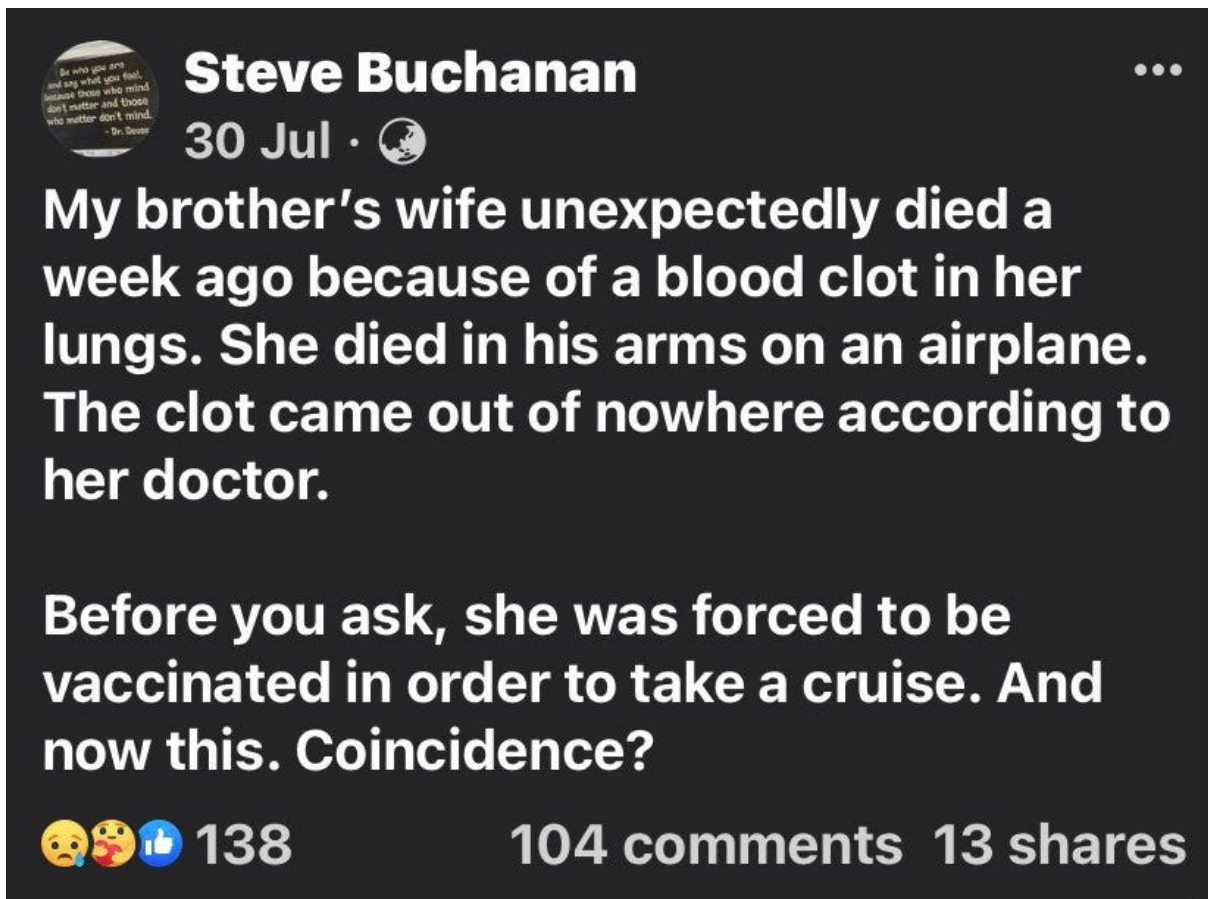
July 17 · Kernersville, NC, United States · 🌐



Not really the way I wanted to come back to work since getting Covid on the eighth. I am now a guest at my own hospital being treated for a pulmonary embolism related to my Covid infection. My work Family is treating me impeccably and taking such great care of me. ❤️

-  House Supervisor at **Novant Health Kernersville Medical Center**
-  Former ICU RN at **Novant Health Kernersville Medical Center**
-  Former R.N. Cardiac ICU/Stepdown at **Moses Cone Hospital**
-  Worked at **Greensboro Veterinary Hospital**
-  Studied Nursing at **Forsyth Technical Community College**
-  Lives in **Kernersville, North Carolina**

July 30, 2023 – Steve Buchanan’s wife died unexpectedly on an airplane, because of a blood clot in her lungs.



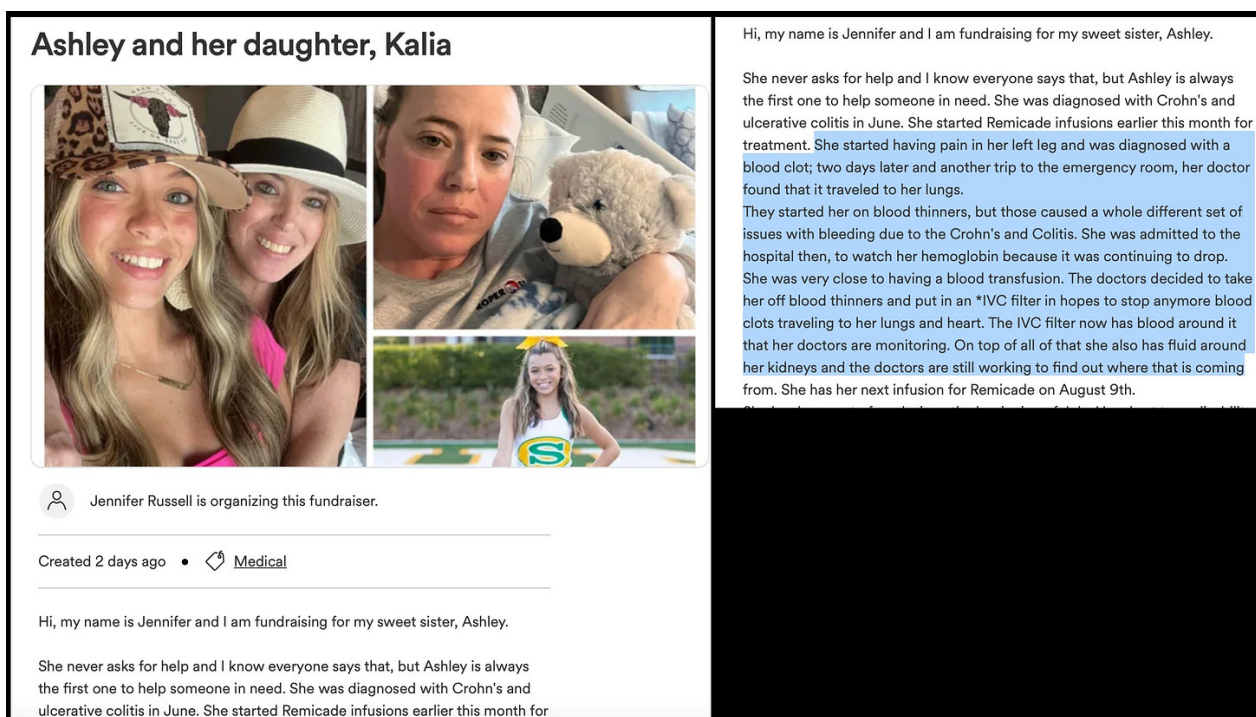
Steve Buchanan
30 Jul · 🌐

My brother’s wife unexpectedly died a week ago because of a blood clot in her lungs. She died in his arms on an airplane. The clot came out of nowhere according to her doctor.

Before you ask, she was forced to be vaccinated in order to take a cruise. And now this. Coincidence?

🥺🥲👍 138 104 comments 13 shares

July 30, 2023 – Summerville, SC – Ashley Thompson developed blood clots in the left leg and then more clots in her lungs. She had an IVC filter put in, in the hopes of stopping more clots traveling to her lungs and heart. She is having many complications.



Ashley and her daughter, Kalia

Hi, my name is Jennifer and I am fundraising for my sweet sister, Ashley.

She never asks for help and I know everyone says that, but Ashley is always the first one to help someone in need. She was diagnosed with Crohn’s and ulcerative colitis in June. She started Remicade infusions earlier this month for treatment. She started having pain in her left leg and was diagnosed with a blood clot; two days later and another trip to the emergency room, her doctor found that it traveled to her lungs.

They started her on blood thinners, but those caused a whole different set of issues with bleeding due to the Crohn’s and Colitis. She was admitted to the hospital then, to watch her hemoglobin because it was continuing to drop. She was very close to having a blood transfusion. The doctors decided to take her off blood thinners and put in an *IVC filter in hopes to stop anymore blood clots traveling to her lungs and heart. The IVC filter now has blood around it that her doctors are monitoring. On top of all of that she also has fluid around her kidneys and the doctors are still working to find out where that is coming from. She has her next infusion for Remicade on August 9th.

Jennifer Russell is organizing this fundraiser.

Created 2 days ago • 📌 Medical

July 29, 2023 – Wolverhampton, UK – Paul Bell developed massive blood clots in his lungs,

heart, brain.

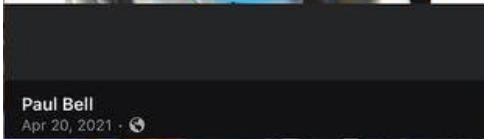


Robin Thomas is 😊 feeling thankful with **Paul Bell** at **New Cross Hospital**.

6d · Wolverhampton, United Kingdom · 🌐

Been my best mate 36 years and what strong gezza .2 massive blood clots in his lungs 1 in his heart ,in juiced into a coma for 3 days cause he collapsed in reception of A and E from them then blood clot broke off and travelled to his brain and made him have a massive stroke which they never found out till they bought him round ,family called in cause was told he wasn't gonna make it pulled though ,then kidneys shut down so thought he was having massive organ failure also pulled though that and 2 weeks later still in hospital but talking to me like nothing happened. WHAT A MAN,we love ya pad you'll be out there in no time ❤️

July 29, 2023



July 28, 2023 - UK - Steve Nicholson developed blood clots in his legs.



Steve Nicholson
Apr 10, 2021 · 🌐

Steve Nicholson
2d · 🌐

July 28, 2023 ⋮

Thanks to all who took time out to comment on my posts. Home but still in pain deep vein thrombosis the reason so on blood thinners for 7 weeks and told to take it easy. What a bloody year this has been onwards and upwards. ❤️

July 28, 2023 - Mendon, IL - 50 year old Craig Daugherty, a correctional officer at Western Illinois Correctional Center, died unexpectedly AT WORK from a blood clot.



AFSCME Council 31 · Follow

5 d · 🌐

We're sorry to report that Craig Daugherty, a member of AFSCME Local 3567 and a correctional officer at Western Illinois Correctional Center died unexpectedly at work from a blood clot last week. He had worked in the Department of Corrections for 24 years and was nearing retirement.

Rest in peace, brother.



Craig Daugherty Obituary

Craig L. Daugherty, 50, of Mendon, passed away unexpectedly on Friday, July 28, 2023, at Culbertson Memorial Hospital in Rushville, Illinois. He was born on August 24, 1972, in Quincy, Illinois, a son of Ron and Mary (Vonburg) Daugherty.

Craig was a Unity High graduate. He went on to work for the Department of Corrections at Mt. Sterling and the Clayton Work Camp. Craig enjoyed hunting, fishing, and drinking beer with buddies. Most of all Craig loved his son. He never missed a ballgame, school event, or the opportunity to tell Kade how proud he was of him. The two of them were constantly on the go. Whether it be on a boat, fishing, or in the deer stand scoping out their next shoot, practicing sports in the yard, shopping for new sports gear or fishing and hunting supplies, playing video games, and teaching Kade new life skills. In Craigs eyes his biggest accomplishment in life was becoming a dad and creating an unbreakable bond with his son.

July 21, 2023 - NFL Cleveland Browns Player **WR Marquise Goodwin** will miss start of training camp with blood clots in his legs and lungs.

Browns WR Marquise Goodwin placed on non-football illness list, to miss start of training camp due to blood clots

Published: Jul 21, 2023 at 06:31 PM



Coral Smith
Digital Content Producer



Browns wide receiver Marquise Brown will miss the start of training camp due to blood clots in his legs and lungs, the team announced Friday. Brown was placed on the active/non-football illness list.

Goodwin said he began experiencing symptoms including shortness of breath and discomfort in his legs during OTA workouts in the spring, and a subsequent check-up resulted in the discovery of the clots.

"It was really alarming at first because I've experienced injury throughout my career, but it's never been anything like this that could turn into something detrimental if it's not taken care

July 23, 2023 - Moscow, ID - 25 year old Vanessa Lopez had bronchitis or COVID and then developed blood clots in her lungs.

Medical expenses



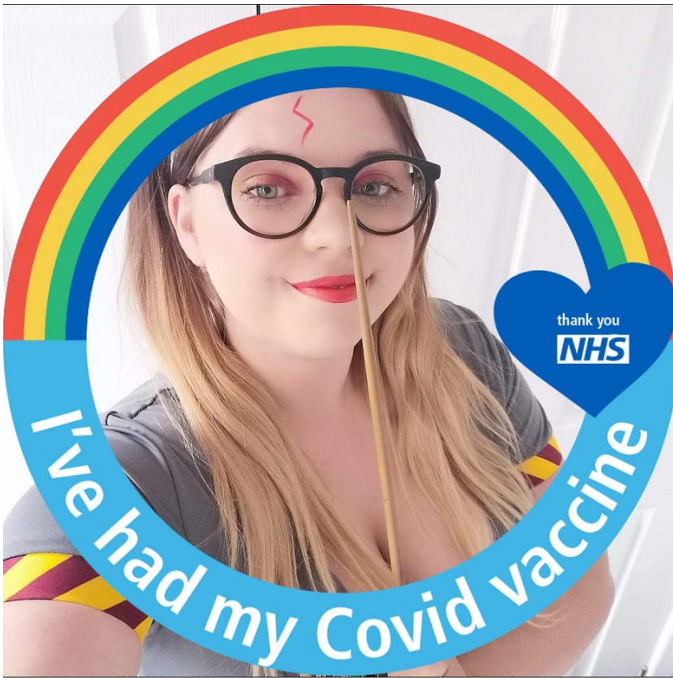
Vanessa Lopez is organizing this fundraiser.

Created 8 days ago •  [Medical](#)

Hi,

My name is Vanessa (Venny)! Some of you may know about the medical issues that I have been experiencing this year. Around January I had bronchitis or Covid (doctors aren't sure). This led to me developing Pulmonary Embolism aka blood clots in my lungs. A week after getting PE, I developed a cyst on my spine. I was rushed to the ER 4 times in January. Medical bills have added up because of that. I had to get my blood tested often and see specialists. **Since doctors were confused why I got blood clots at 25 and out of nowhere.**

July 15, 2023 - Nottingham, UK - Charlotte Hukin who works in the civil service, had shortness of breath and was diagnosed with multiple blood clots in both lungs.



Charlotte Hukin

June 12, 2021 · 🌐



EO at Civil Service



Went to King Edward VII School (Sheffield)



Lives in Nottingham, United Kingdom



Charlotte Hukin

July 15 · 🌐

So being out of breath for no reason and fainting turns out is worth a trip to QMC. I have several clots in both lungs, I've had 3 different types of scans and been injected with radioactive fluid so technically I am a super hero! Pulmonary embolism I will defeat you!



July 9, 2023 - Ackworth, GA - Ashley Langill's family member "Ally" was 23 years old when she died suddenly. "The coroner is 98% positive that she had a blood clot that traveled to her heart and caused an embolism."

Memorial service and expenses



Ashley Langill is organizing this fundraiser.

My family is devastated that Ally was taken from us so soon at such a young age on 7/8/23. She was with her fiancé and started having a seizure, he rushed her to the hospital. The coroner is 98% positive that she had a blood clot that traveled to her heart and caused an embolism. Ally was such a loving fiancé, daughter, mother, sister, niece, Aunt, cousin and friend to anyone that knew her or crossed paths with her. She was always so happy and had a laugh that lit up the room. If you knew Ally you knew that she was the MOST kind, loving, generous, adventurous soul to anyone that crossed paths with her. At such a young age, she was 23 she didn't have life insurance. We are reaching out trying to get the funds to have a nice service for Ally and help her

July 4, 2023 - Victoria, BC - Alyssa Hulbert (a sterile processing technician at Island Health) collapsed in her home on June 26th, 2023, due to a pulmonary embolism that caused her to go into cardiac arrest. Due to lack of oxygen to her brain, she died on July 4.

Help support Alyssa Hulbert's Family ❤️



Support for Alyssa Hulbert's Family



Alyssa unexpectedly collapsed in her home on Monday, June 26th and was rushed to the emergency thanks to the bravery and quick thinking of her son Austin and Uncle James. We soon learned it was due to a Pulmonary Embolism, which then caused Alyssa to go into cardiac arrest. Her family and close friends surrounded her and supported one another through a very long and difficult week while the expert medical team at Victoria General Hospital worked tirelessly to care for her. Ultimately the lack of oxygen to her brain resulted in severe brain damage and on Tuesday, July 4th we said goodbye to our

July 4, 2023 - El Dorado, IL - Ashley Foster is a full time nursing assistant and an LPN nursing student. She was diagnosed with "Phlegmasia Cerulia Dolens" characterized by severe blood clots in the legs and now had clots in the lungs (pulmonary embolism).

Help Ashley during her medical crisis



Lauren Hammond is organizing this fundraiser on behalf of Ashley Foster.

Ashley Foster is a wife, mom to 3 littles, works full-time as a CNA, and a dedicated LPN nursing student. I'm honored to call her my friend since we started the part-time

However, back in May, she started experiencing some leg pain that would not let up. This was the beginning of her health emergency. She was diagnosed with Phlegmasia Cerulia Dolens (PCD), which is partly characterized by severe blood clots. More recently, she had a life-threatening pulmonary embolism due to a complication of her PCD.

She has accumulated massive medical expenses due to multiple hospitalizations and procedures, including emergency transport by Air Evac life flight helicopter. During her most recent hospitalization, their car was broken into in St. Louis, adding to their stress even more.

Ashley has been unable to work during this time as she heals and recovers and STILL is trying to keep up with the demands of finishing her degree this summer. Doctors are still unsure what's caused her condition and more testing and procedures are inevitably ahead.

Jun. 14, 2023 - Melbourne, FL - Tonya Ingle is suffering from blood clots and a cluster of other symptoms (most likely COVID-19 vaccine related) like brain fog, heart issues and severe fatigue. The treatments for her clots are NOT WORKING.

Help my mom pay for her medical treatment

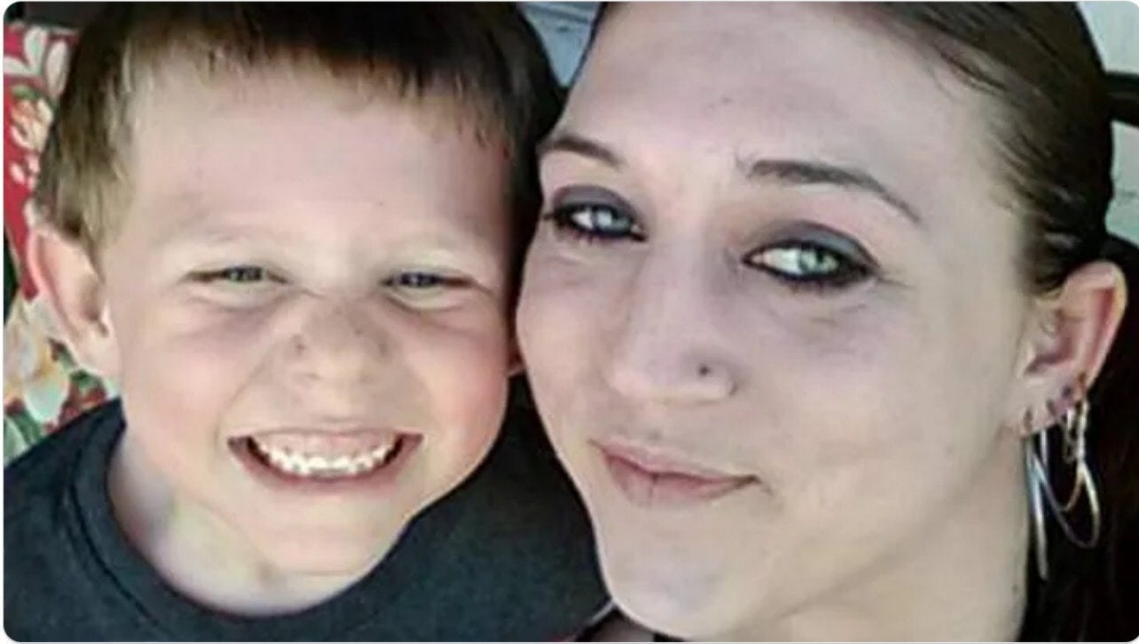


 Sedona Ingle is organizing this fundraiser on behalf of Tonya Ingle.

My mom has been sick for about 6 months now. She is suffering from blood clots, brainfog, heart issues, and severe fatigue. She is unable to work at this time. She has been through several different treatments that have been unsuccessful. She has not been able to work for four months due to debilitating illness. Our last resort is to try one more treatment in West Florida. She will have to stay there for 20 days in order to receive the necessary

May 10, 2023 - Iola, KS - 31 year old Tarin Guerrero died suddenly from “massive blood clots in her lungs and what they thought to be a tumor on the lower part of her lung.”

Help with burial and memorial for our daughter



Vickie Geisler is organizing this fundraiser on behalf of Tarin Guerrero.

Hi my name is Vickie geisler and we got the worst news any parent could receive this afternoon our beautiful oldest daughter had passed away at the age of 31 she was a brittle diabetic and had recently found out she had massive blood clots in her lungs and what they thought to be a tumor on the lower part of her lungs as well as sezeires due to her blood sugar going low at night her roommate found her this morning deceased and now we are put in the position to bury our daughter it's going to be very hard on her 11 year old son that lives with us any donations would be greatly appreciated god bless to all

Dec. 21, 2022 - Hilton, NY - 44 year old Jo Lynn Rossman was a registered nurse at Strong Memorial Hospital. She had been struggling to breathe for a week and in the ER they discovered she had "massive blood clots through her pulmonary arteries into every branch/lobe."

Jo Rossman



Matthew Rossman is organizing this fundraiser.

Hi, my name is Matt Rossman and last night I lost my wife of 20 years. She was my best friend. My confidant. My nurse. My guide. And she was called home to God. She had been struggling for more than a week with what we thought was a virus. She agreed to go to the hospital yesterday as her breathing was getting worse and she was having difficulty even standing. The ED staff had me leave after I had gotten her through triage as she was unable to speak for herself. I kissed her goodbye, but I had no idea it would be for the last time. The emergency physician called me last night in tears to tell me that they did everything they could to save her. But she had a massive blood clot throughout her pulmonary arteries into every branch/lobe. It was too late.

Obituary of Jo Lynn Rossman

Hilton - **Jo Lynn Rossman** passed away suddenly on December 20, 2022 at the age of 44. She was predeceased by her father, Alonzo "Lonny" Davis. She is survived by her Mother, Elizabeth Jones Davis; her husband, Matthew Rossman; her children, Graham, Evan and Emma Rossman; her siblings, Lonnie Gene (Cindy) Davis, John Davis, Shannon Davis, Fred Davis, Dawn Wise, Amy Wilson, Pamela Davis-Landries and Patty (Davis) Smith; her father-in-law, Danny Rossman; her nieces and nephews; and many friends. Jo was also predeceased by her siblings, Rick (Wendy) Davis, Michele Davenport, Elizabeth Spencer, and Debbie Clark McFall; and her mother-in-law, Denise Rossman.

Jo was a Registered Nurse and worked at Strong Memorial Hospital. She loved being a nurse for everyone. She belonged to St. Paul Lutheran Church and was deeply committed to her faith. She was very involved in her



Jo Lynn Rossman

November 19, 1978 - December 20, 2022

Nov. 8, 2022 - UK Actress, 30 year old Emily Chesterton, had blood clots in her legs, went to see a doctor and was told by a physician associate she had anxiety. She died of pulmonary embolism a week later.



The mother of a woman who died after a misdiagnosis by an NHS worker she mistakenly believed was a GP has called for better patient protection.

Emily Chesterton, from Salford, died after being seen twice by a physician associate, a role which the NHS said supports doctors in diagnosis.

The 30-year-old, who lived in London, was told her calf pain was a sprain, when she actually had a blood clot.

Her mother Marion said more regulation was needed around physician associates.

The actress, who was originally from Worsley, went to The Vale Practice in Crouch End in October 2022.

She believed she was speaking to a GP about her symptoms, but instead saw a physician associate, who gave a diagnosis of a sprained ankle.

She returned in November and highlighted her additional symptoms of shortness of breath and a swollen and hot leg.

At that appointment, the physician associate prescribed anxiety medication.

Ms Chesterton collapsed later that day and died in hospital on 8 November, three weeks after she first sought medical advice.

At her inquest in March, the coroner concluded that after presenting with her symptoms, she "should have been immediately referred to a hospital emergency unit".

They said it was likely that she would have then been "treated for pulmonary embolism and would have survived".

April 1, 2022 – Youtuber ijustine, 38 year old Justine Ezarik, had a blood clot in her shoulder which traveled to her lung.

YouTube star iJustine on blood clot scare: I was bedridden and nearly died

By Emily Lefroy

August 30, 2022 | 8:15pm | Updated



MORE ON: **BLOOD**

I felt 'crappy' and tired for a year as doctors brushed off my symptoms — turns out I had blood cancer

Transylvania music fest embraces Dracula lore to bring in blood donations

Your doctor could be reading your blood pressure all wrong — and why that's dangerous

My perfect wedding on a 'baller budget' nearly ended with blood

YouTube star Justine Ezarik — or iJustine — has opened up about finding a rare, life-threatening blood clot in her shoulder, which travelled to her lungs and left her bedridden for several days.

In late March, Ezarik had noticed her arm was feeling numb but it wasn't until April 1 that the 38-year-old was rushed to the hospital after it started swelling and turning purple. She was diagnosed with deep vein thrombosis — a type of blood clot that forms in veins deep in the body — and was immediately admitted as staff began to treat the blood clot.

"I went from (being) perfectly fine to almost (dying) in the course of a few hours," Ezarik, who has more than 7 million subscribers on YouTube, told "Today."

Ezarik was prescribed high doses of blood thinners for her deep vein thrombosis and was later transferred to another hospital for treatment.

My Take...

I have written several substack articles already on blood clots in young people but it is happening more and more frequently now.

I believe clotting is both a short term and long term adverse effect of COVID-19 vaccines.

These clotting problems in the COVID-19 vaccinated are unusually complex - usually involve multiple locations (legs and lungs), and are resistant to medical therapy, requiring surgical removal.

And while Olympic Gold Medalist Ryan Crouser can win the shot put World Title with blood clots in his legs, for most people in some kind of athletics, these mRNA vaccine blood clots are a career ender.

As you can see from many of the cases I have presented here, these COVID-19 vaccine induced clotting problems are often fatal, and therefore CANNOT be underestimated.

NATTOKINASE, an enzyme isolated in Japan and derived from fermented soybeans, has been shown to break down mRNA vaccine spike protein and blood clots in the COVID-19 vaccinated.

This important nutraceutical is saving thousands of mRNA vaccinated lives.

*

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Dr. William Makis is a Canadian physician with expertise in Radiology, Oncology and Immunology. Governor General's Medal, University of Toronto Scholar. Author of 100+ peer-reviewed medical publications.

The Worldwide Corona Crisis, Global Coup d'Etat Against Humanity

by Michel Chossudovsky

Michel Chossudovsky reviews in detail how this insidious project “destroys people’s lives”. He provides a comprehensive analysis of everything you need to know about the “pandemic” — from the medical dimensions to the economic and social repercussions, political underpinnings, and mental and psychological impacts.

“My objective as an author is to inform people worldwide and refute the official narrative which has been used as a justification to destabilize the economic and social fabric of entire countries, followed by the imposition of the “deadly” COVID-19 “vaccine”. This crisis affects humanity in its entirety: almost 8 billion people. We stand in solidarity with our fellow human beings and our children worldwide. Truth is a powerful instrument.”

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