Do the Mysterious Fibrous Clots Really Exist?

There are now numerous confirmations from around the world of the "Died Suddenly" blood clots.





People often have difficulty considering ideas that lie far outside of their paradigm, especially when they have no first-hand experience with them.

One of the major difficulties over the past year, with which people have had to come to terms is that of people dying suddenly months after receiving a vaccination. This difficulty is because you must be open to each of the following:

- Everyone who should have been responsible for preventing this (who you have trusted without question for your entire life) failed in their duty to safeguard the health of the people. Beyond the sense of betrayal that comes with this, an even more unsettling question arises—how then do you navigate life and who or what do you trust?
- •A ticking time bomb exists inside you which may go off suddenly without you knowing it.
- •The fact that it is even possible to create an injectable product that could create this delayed sudden death effect.

The magnitude of this problem has caused many of us who had previously been on the sidelines to feel compelled to speak out and try to do something to stop the catastrophe we've realized is unfolding, and I feel that we are finally starting to scale the insurmountable mountain we faced when this all started.

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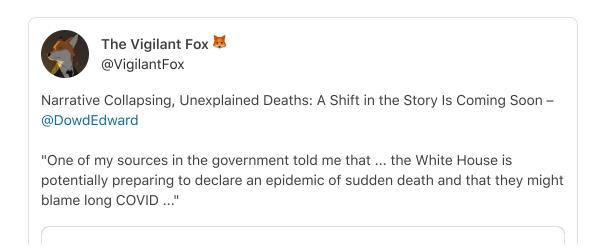
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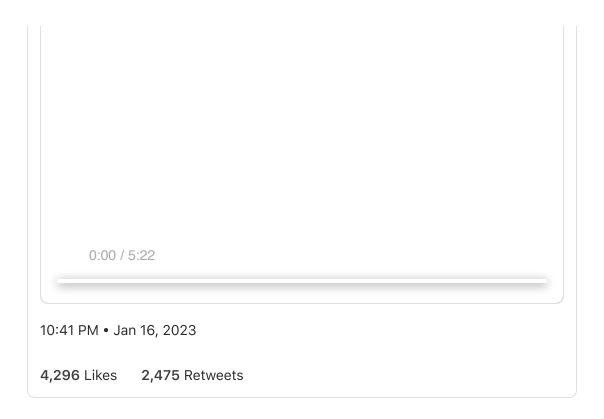
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For example, whenever I am in public where people freely congregate to chat with each other, I have always been struck by how often people discuss problems they are having with the pharmaceuticals they are taking. Recently, I've noticed a shift to people discussing their concerns about inexplicable illnesses or sudden deaths, and often attributing them to the spike protein vaccines.

Not too long ago, while traveling over the weekend, I overheard a few different people talking about a total of 6 people who I was relatively certain were killed by the vaccine, along with one who developed terminal cancer that would soon be fatal (all but one of which the speaker was able to connect to the vaccine). I also made a new friend who also shared that they knew someone who was killed by the vaccine. Previously, these cases were much more difficult for me to find, and over the course of a year, I only heard of 45. Similarly, a recent poll found that 28% of the American population knows someone whom they believe was killed by the vaccine, and 49% thought the vaccines were causing a significant number of unexplained deaths. In my view, this means it's just a matter of time before the public will wake up to this issue, and it's just a question of how it happens.

<u>Ed Dowd</u>, for example, recently gave an excellent synopsis of the current situation:





Recently the documentary *Died Suddenly* came out. It made the case that a wave of sudden deaths was happening, and linked them to highly unusual blood clots, which embalmers all over the world are finding in cadavers. I had mixed opinions about the movie because on the one hand I felt that it was persuasive enough to break through the malaise and denial that people had on this issue (which needed to be done), but on the other hand it was unnecessarily conspiratorial, full of erroneous information, and therefore, likely to make many who saw it think the whole subject was conspiracy theorist hogwash.

Eric Burnett was one of the most vocal critics of *Died Suddenly's* thesis that these clots were bad news (Steve Kirsch addressed many of Burnett's arguments, such as the fact the embalmers who saw them did not understand what they were seeing here). I did not hold as much animosity towards Burnett as many others did because *some* of his points were correct, and because I sympathize with just how difficult it is for most people to accept that something radically outside their paradigm could be true, especially if they lack any first-hand experience with it.

I then decided to write a piece on *Died Suddenly* to address one of the central challenges to it: there is no possible way these clots could be forming, so they must not exist (when in fact significant evidence exists to support a mechanism for their formation):

The Forgotten Side of Medicine

What is Causing the Blood Clots from "Died Suddenly?"

I have always been drawn to understanding pharmaceutical injuries, and for years I've participated in support groups for a variety of different toxic pharmaceuticals (e.g. Lupron or Ciprofloxacin and other fluoroquinolones). In addition to being able to witness the human costs of these drugs firsthand ...

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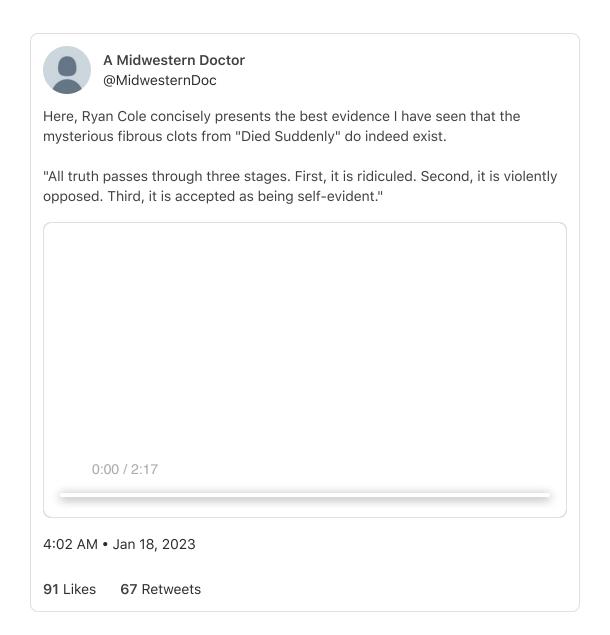
Briefly my model was this:

- The spike protein causes the fibrin clots the body forms to be misfolded.
- •Because the fibrin clots are misfolded, the natural mechanisms the body has to break these clots down don't work.
- •This results in the clots continuing to grow until they hit a critical size.
- Additional characteristics of the spike protein exacerbate this process.

My article took off (it ended up receiving 141,000 views), and brought a lot of attention to the amyloid (misfolded protein) hypothesis. This also resulted in gaining Dr. Burnett's attention, and he decided to try to debunk it. I felt obligated to respond to him, to defend my hypothesis, and because I realized Dr. Burnett was demonstrating many of the common cognitive blindspots we see when members of the orthodoxy attempt to disprove dissenting ideas without actually disproving them. I mention these two articles because they provide valuable context to help understand the controversy surrounding these clots.

Since the time this topic initially emerged, significant evidence has emerged to support that they are in fact real. For example, this abridged segment from <u>The</u>

<u>Highwire</u> provided some of the best evidence supporting the existence of these clots that I have come across:

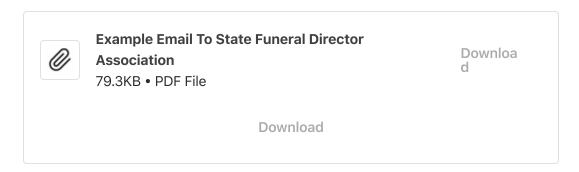


Note: <u>the full episode</u> contains additional details on the clots which Cole has personally examined. Additionally, like Cole, I have also been contacted by an embalmer (whose credentials I was able to verify) who attested that these clots are real.

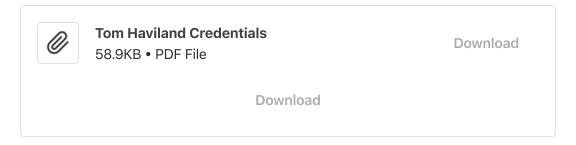
Died Suddenly featured a scene at the Ohio Embalmer's Association meeting. It also inspired a group of readers led by Tom Haviland and his assistant Laura Kasner to survey embalmers and state funeral associations directly to see if they are seeing these clots, and they have periodically been updating me on the progress of this endeavor. In a few cases, these associations acknowledged off the record that there was a blood clot issue. I was just notified that the survey was completed, and today's article will share their results

The Embalmer Survey

Embalmers across the country (and some outside of the United States) were contacted, with the greatest number of respondents being from the Midwest. This is an example of the letter each surveyed participant received:



When "credentials" were requested, the following was provided:



The full results of the survey can be viewed here:



These were the key results of their survey:

EMBALMER BLOOD CLOT SURVEY

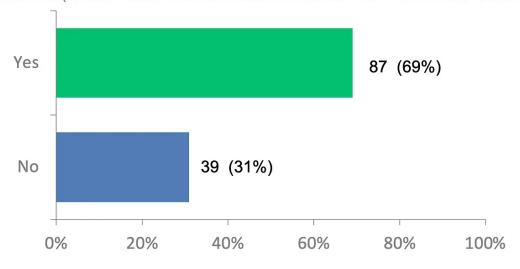
Mr. Tom Haviland thomashaviland@sbcglobal.net Phone: 937-431-0801

VRBPAC Meeting, Public Oral Presentations Thursday, January 26, 2023

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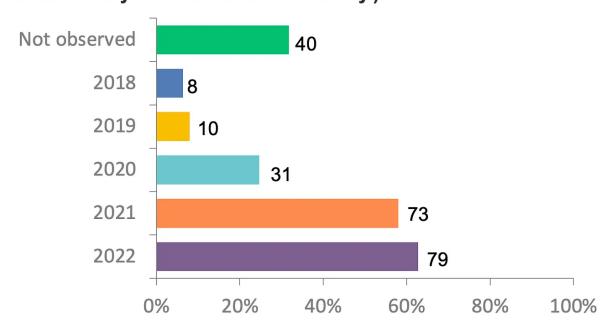
Q2: Have you observed any large whitish "fibrous" structures/clots in the corpses you have embalmed?

Answered: 126 (30 state Funeral Director/Embalmer Associations & 800 Funeral Homes solicited)

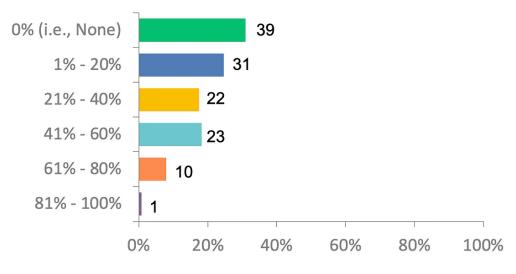


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Q3: What years have you observed the large whitish "fibrous" structures/clots? (Please check ALL years that apply. Select "Not observed" if you have not observed any.)



Q5: What percentage of the corpses in the Year 2022 that you have embalmed have had the large whitish "fibrous" structures/clots? (Please select only one answer.)



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These were Tom Haviland's conclusions from those above data points (which I agree with):

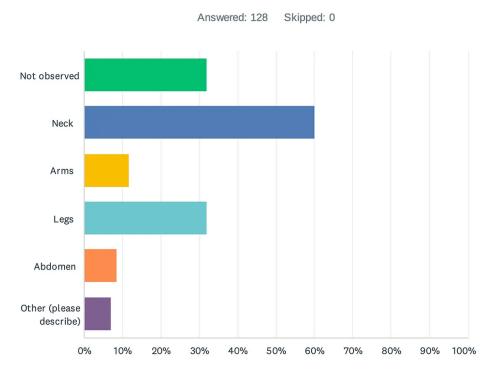
KEY TAKEAWAYS

- Nearly 7 out of every 10 embalmers are seeing these unusual "white fibrous clots" in veins and arteries of corpses
- Main consensus is that these "white fibrous clots" first appeared in Year 2021 and continued into Year 2022 (after the rollout of the COVID-19 vaccines)
- Embalmers are seeing these clots in a significant percentage of corpses (up to 50% in some cases!)
- FDA and CDC need to immediately investigate to see if the COVID-19 vaccines could be causing these clots

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A few other questions were also asked:

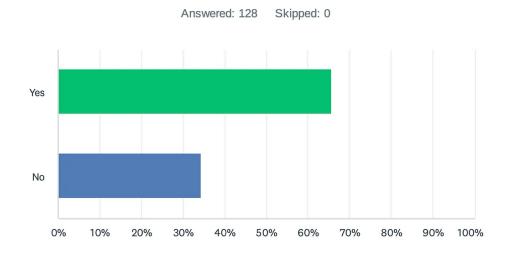
Q4 Where have you observed the large whitish "fibrous" structures/clots? (Please check ALL areas that apply. Select "Not observed" if you have not observed any.)



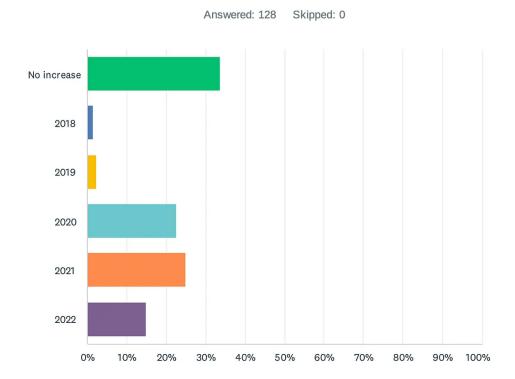
#	OTHER (PLEASE DESCRIBE)
1	They are observed coming from the vein that blood is being removed from i.e. if the carotid artery is being injected with fluid, the clots will come from the jugular vein.
2	Mainly in jugular veins, smaller fibrous structures in arteries
3	In venous drainage
4	When I massage I pull them from the jugular vein with my drainage forcepts. I suspect I am also breaking them free from somewhere but, not sure.
5	They come out of the draintube while embalming
6	Hard to describe where in some casesjust pulled out during "normal" embalming
7	Jugular
8	throughout the body sadly
9	everywhereboth veinous and arterial

(These results are likely reflective of where embalmers will be the most likely to observe blood clots based on the embalming process rather than their presence throughout the body)

Q6 Have you observed an increase in the number of traditional "grape jelly" blood clots within the last 5 years in the corpses you have embalmed?



Q7 What year did the increase in traditional "grape jelly" blood clots start? (Please select only one answer. Select "No increase" if you have not observed an increase.)



For the reasons detailed in the above articles, I believe the spike protein (be it from COVID-19 or the vaccines) will also increase the number of more traditional blood clots that form in the body, and the survey data is reflective of this.

Q8 COMMENTS (Optional): In case you want to describe in greater detail what you are observing concerning these clots.

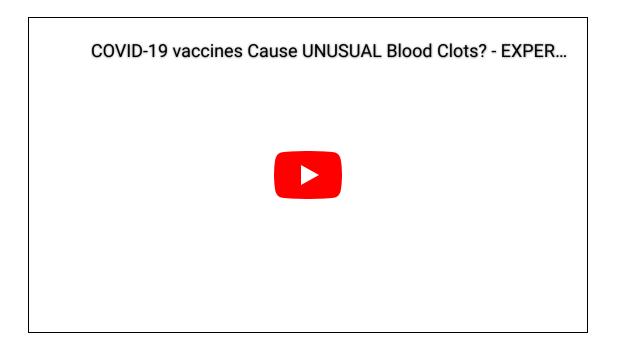
Answered: 42 Skipped: 86

1	The "fibrous" structures being described are blood clots that have always been observed during embalming. They are ante-mortem (before death) clots. The "grape jelly" clots being described are clots that form post-mortem due to the coagulation of blood. I have not noticed a difference in clotting, nor do I have knowledge who is vaccinated or not vaccinated when I am embalming. I do not believe that the COVID-19 vaccination has anything to do with an alleged increase in clotting in the deceased. Critical Responses like this make me confident in the survey.
2	I started using Defrige as a pre-injection and it makes all the clots come out. The only reason I started seeing more clots was this chemical. Every case I pre-inject equal more clots, if I do not use it it equal less clots.
3	I've seen clotting coming from most any of the points of incision. I mainly embalm in common carotids and have seen many white fibrous clots about the time the vaccine came out. I've seen an increase since covid for the jelly clots. This helps explain where the clots are being found.
4	I have had a lot of blood that came out dry that looked like "splattered paint". I have had a number of cases where I could hardly get any drainage.
5	I observed a whitish fibrous in a case this year 2023. It was located in the left femoral artery.
6	There have always been some clots. In the recent couple years they have increased in number and size on average
7	99 percent of the bodies I embalm have not been in refrigeration, and have been embalmed within three hours of death. And circulation of fluid to limbs has become increasingly difficult. In direct correlation with the increase of clotting of both types. Cancer patients when embalmed before refrigeration have never had circulation problems/clots prior to 2021. Sence 2021 98 Percent do have complications.
8	I have noticed clots becoming larger and longer during this time. Many more deceased bodies have coagulation in the blood in recent years.
9	Grape jelly clots were observed closer to the end of Covid. 2-3rd round.
10	Vaccinated deaths
11	Although I have not noticed any change in the presence or structure of clots, I have noticed over the past 15 years that bodies don't seem to firm up as easily as they did previously.

12	Deceased came in and prior to death complained of shortness of breath, anxiety, and depression. Family reported the deceased had been vaccinated for COVID and had their boosters. The deceased was heavily clotted during the embalming process.
13	almost every body that I embalm have lots of clots. The last year or two. They all have different shapes, mostly small, misshapen. even my mother, who I embalmed couple hours after death, was loaded with small misshapen clots. the folks I talked to, said their loved ones had the shots. If only we did autopsies
14	never seen any white clots or any increase in grape jelly clots, not sure what you are getting at? do you believe this is vaccine related or something? embalmed over 500 people from 2020 to now and never have seen any of this
15	People that were Covid confirmed had bad grape jelly clots. It was early 2021 when we started seeing the white fibrin structures being pulled out of both the veins and the arteries. Prior to 2021, we NEVER pulled a clot from an artery. I just pulled a white structure from the right common carotid yesterday. The tricky part about question 4 is that we only raise arteries from a few specific arterial spots. I'm embalming 99% from the right common carotid. So the person could have clots throughout their abdomen, arms, legs, head (wherever), and when we push embalming fluid through, we're trying to move those clots to where we can reach them with our forceps to pull them out. We often can't even get our forceps all the way into the vein because of blockages. We have also seen a lot more swelling in arms, legs, genitals, etc. than we used to. Typically that was always do to congestive heart failure. Nowadays I feel as if I am putting in an "edema reducing" fluid into close to 50% of the bodies I'm embalming. The number used to be closer to 10%.
16	I have seen these over my career of 27 years. I have seen more of them recently. I used to think they were the lining of the artery inverting and coming out. But recently I dissected one and found it to not be tubular. I also wondered if they were Atherosclerosis.
17	I started to ask other embalmers if they were experiencing the same thing with bodies. Some of the fibrous structure clots where as long as 4inches and the grape jelly clots almost looked like 3 inch long leaches
18	Larger than usual jelly clotssome incredibly large. I have not seen those that you describe as whiteI will look for them now
19	The clots almost look like large night crawler worms. They are usually very long. They kind of branch off the main clot. I started noticing them after the Covid vaccine came out. I've been embalming for the last 13 years and have only stated seeing these clots for the last year or two.
20	I have seen zero changes to the presentation of human remains in the last few years. It is clear that this is a poor attempt at farming anecdotes to malign the Covid vaccine. Please don't do this, or claim that anonymous survey data is any sort of substitute for rigorous scientific research. Please remember this comment when you read the conclusion!
21	Stop trying to relate clots to COVID
22	All covid positive bodies have them, and a huge increase in their incidence since the "vaccine" was created.

23	My clients that have had the Covid Vaccine and have passed of Covid have had remarkably more clots. So much that I began to ask families if their loved ones have had the vaccine.
24	This is not very well written for the facts that you are looking for.
25	This is the scariest thing I've seen happen in the last 20 years . I worry every day if me or my family have them growing inside us .
26	The video that started this survey is from fake news. Vaccines do NOT cause abnormal blood clotting.
27	The blood contains what I have been calling is "Coffee Grounds". The blood looks like it has coffee grounds in them. Also the blood is very thick. This was also detailed in <i>Died Suddenly</i>
28	White fibrous clots seem normal.
29	Out of the 25 case's from covid maybe 2 cases have had any such clots and or jelly.
30	I'm embalming approximately 200 deceased human remains per year and have yet to see these unusual clots that have talked about.
31	I've seen a video and I've heard one embalmer talk about this but I haven't observed it yet.
32	I have been embalming since 2014. I started in Colorado where I worked for 5 years and NEVER saw the white clots. Since 2021 working in Alabama they are very prominent and occur in the majority of my embalmings now.
33	Different than usual clots I've seen. Whiter, much more fibrous. COVID? Environment?
34	Just observing a lot more cases seem to have the larger jelly type clots this past year. Have not seen white fibrous ones though.
35	Decedents who had COVID had more blood clots than we have ever seen
36	The fibrous cloudy white clots stick to the stainless steel surface of the embalming table which makes them more noticeable.
37	Some of the fibrous clots were 6"-8" long and almost impossible to break with forceps.
38	Large fibrous white string like clots. Being removed from arteries and veins, growing larger overtime. A normal embalming is taking 3 to 4 hours whereas before it was an hour and a half to two.
39	The fibrous clots I've observed are white/tan in color. They averaged the length of a sharpie pen. I had not heard of other embalmers experiencing this the first time I saw it (we do very little embalming here, on average 1-2 a month) so I documented my findings. I have now seen the documentary "Died Suddenly" and know this is a phenomenon for most embalmers.
40	In the "fresh" bodies (around one hour passing) we have noticed an increase blood clots.
41	The video used on the newest documentary is of myself pulling the very long fibrous stand from the vein.
42	These seem to be almost exclusively in the vaccinated and we have never seen this level of clotting nor ever seen the white clotting prior to 2021, especially in the young as we do now

Chris Martenson also just interviewed two embalmers who have been noticing these clots since the start of the vaccine rollout and in that segment further discussed these survey results. This is an excellent presentation and provides further confirmation that these clots are real (I agree with his arguments).



Note: If Youtube pulls the video, it can also be found here on Martenson's website.

At this point, I am not certain if the fibrous clots are the primary cause of sudden death in the vaccinated individuals, because other mechanisms <u>like the extremely high rates of myocarditis that follow the vaccines</u> could also explain what is happening. However, I believe the fibrous clots are an extremely important point to discuss because they provide a tangible way of understanding the damage these vaccines are causing to some humans, that everyone can relate to on a visceral level rather than an abstract concept that can be difficult to follow.

Corrosive Censorship

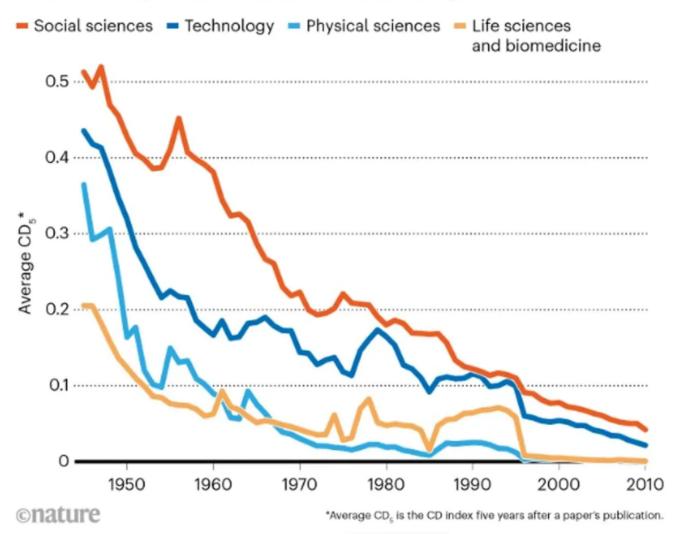
One of the largest problems in academia is that careers are now decided by the *quantity* of research published rather than the *quality* of its content. Because of this, academics

default to publishing "safe" articles that conform to the existing narratives (and are thus more likely to get published), rather than important papers that push forward the boundaries of our knowledge, but are controversial in any way.

Malcolm Kendrick recently wrote <u>an excellent article</u> about how this is a product of systemic (and corrosive) corruption within our scientific system. He made a point to cite an important article and highlight it, stating that 'disruptive science has declined – and noone knows why?'

DISRUPTIVE SCIENCE DWINDLES

To quantify how much a paper shakes up a field, researchers used a metric called a CD index, which ranges from 1 for the most disruptive papers to –1 for the least disruptive. Analysis of millions of papers shows that disruptiveness has fallen over time in all analysed fields.



I really wonder how much worse it is now.

Although there have been systemic (and gradually worsening) problems in our scientific establishment, they all seemed to kick into overdrive with COVID-19. On the one hand, it was very easy to get papers published if you wrote the most inane thing possible (provided it supported the narrative), whereas on the other hand, it was almost impossible to get anything published that dissented from the narrative.

At this point, I freely admit the extent to which this censorship occurred has exceeded my wildest expectations, and I feel these blood clots are an excellent example of the principle. In any previous era, if there was an epidemic of sudden deaths that half of the country was noticing, every single publication would be jumping on it, and authors around the world would be actively competing to provide the best model to explain what has happened. Similarly, if highly unusual blood clots were observed around the world, this would be the hot topic everyone wanted to study and every journal would want to publish.

Instead, we are having to rely upon a few researchers across the globe publishing in lesser known journals, a few whistleblowers, and a few members of the general public conducting anonymous surveys to establish if or how this is actually happening. At the end of the day, the systemic censorship won't matter, and all of this will get out either way, but it is still astounding that none of the parties who worked for decades to earn a position of authority and trust are willing to touch this issue.

Conclusion

In an earlier article, I discussed the process Western medicine normally follows when a catastrophic illness emerges, which is due to an environmental trigger no one wants to discuss:

The Forgotten Side of Medicine

What Is The Story Behind Sudden Death Syndromes?

When you study the history of medicine, you will frequently observe that the nature of disease completely changes depending on the era and these forgotten sides of medicine can be found within many different sources and medical systems. As far as I know, Chinese medicine provides the most detailed picture of how human health has changed over the centuri...

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Essentially, the medical establishment will repeatedly deny it is happening until enough time has elapsed from when the syndrome started that people will forget what caused it, and its presence is normalized in the population. After that, it will be relabeled as a "syndrome" which states what happens, but provides no explanation for what causes it. As detailed in the above article, this has happened repeatedly, and one of the saddest examples is Sudden Infant Death Syndrome, <u>something also caused by vaccination</u>.

However, while it has been easy to hide causation of an illness in the past, as the recent shifts in public opinion show, I do not believe any amount of propaganda will be able to cover up what the vaccines are doing. I view this as a very positive development, because it illustrates that the traditional forms of propaganda which the oligarchy has relied upon to enforce their policy decisions are no longer viable due to the internet. Instead, our leaders must shift to a collaborative model where the general public agrees with their policies, not because they are forced to, but because they make sense. Put different, as this article shows, we are at the point that even if everything possible is done to suppress science we need to be conducted, it will still get done.

This new future is being made possible by members of the public taking an active role in trying to set things to rights, and I am immensely grateful for all the efforts I am seeing, such as the evolving process which created this survey. I sincerely appreciate the involvement many of you have with this Substack, and much of what I am doing would not be possible without your collaboration (quite a few of the stories here are identified and/or produced with the assistance of readers). Thank you for all that you do and helping to get the message here out to the public.