

2024-04-17 Graham and John speak to a couple of NZ doctors Sam & Mark Bailey

Well, hi, everybody. It's the 17th of April and Wednesday, and we are bringing another episode of Club Grubbery to you tonight. And it's a long awaited one. This one, we've been trying to get this to happen for a little while, um, because we have two extremely special guests from New Zealand who are talking to us tonight, John.

It's great to have this pair on. Yeah, another remarkable couple, Hoodie, that have been fighting the good fight, uh, against all this madness from, from Day Dot and, uh, yeah, we applaud them and that's it. It's great to hear their story tonight. That's great. And they're going to be shedding a different light on, on the narrative that, uh, most people are talking about at the moment and we're looking forward to that.

We're going to go back to the origins of this whole mess four years ago and see what we can unpack from that. And we're talking today to Sam and Mark Bailey. Uh, both doctors from, uh, New Zealand, uh, Sam was, was a presenter on a, uh, on one of the mainstream media platforms over there on a health program and was very bravely speaking out when everyone was telling her to shush and you're not reading from the script.

And uh, Sam and Mark, it's just wonderful to have you on. Thanks for joining us on Club Grubbery. Thank you. It's such a pleasure to be here. Thank you, Graham. And I've got to say when Sam said. We've been approached by this show called Club Grubbery and I said, let me guess, they're Australians because nobody else in the world would have that kind of name.

Yeah, well, everyone, everyone said to us, Johnny, didn't know that we were like the Roy and HG of the freedom movement and, uh, and they had a show called Club Buggery and we thought, no, we can't call it that. So we call it Club Grubbery. So, uh, yeah, we're, we're a bit irreverent. We're a lot more irreverent than you conservative Kiwis.

That's for sure. Well, do you know, we get mistaken for Australians all the time because whenever we're presenting and most of our audience for four years has been international. And whenever we present, then someone will say something like, Oh yeah, of course in Australia. And we say, no, we're not from Australia.

We've been there, but we're not. Let's set the record straight before we start. I want you to say fish and chips. Well, look, I have to say, Graham, nobody in our household eats that. We don't even use that word. Oh, nice dodge. You guys are going to be in politics. What a lovely dodge. Anyhow, it is so good to have you on board.

And look, we're just going to have a great conversation because it's been an unbelievable four years, hasn't it? I mean, would you have in your wildest dreams thought that we would even be having a show talking about this stuff? No, I can't believe like what I just couldn't believe in 2020 was I thought we had lived in a free country.

I really did. And then when you start speaking out and you realize, no, you don't. And it was quite a shock for us. Yeah. And I guess, you know, coming from our point of view and like you mentioned, Graham, we looked at things completely different, um, differently than most people in 2020, because while people started panicking, particularly around February, March, when our countries, you know, went into lockdowns, Sam and I just thought, well, what are they talking about here?

What, what is this thing? And we got the WHO's publications and started reading through them carefully. Yeah. Yeah. And could see that there was, this is, this is a nothing burger. They have nothing. They don't have anything. And I'm talking about, they don't have a virus. They, they don't have a valid test.

They don't have a novel condition because once we started digging, because in 2020, I'd actually been out of medicine since 2016. I was disgusted by it and got away from allopathic medicine. After two decades, Sam had stayed in. Um, and still had, um, you know, research job and stuff, and we're still seeing patients, et cetera.

And as you mentioned, was on a TV health show as well. And um, so this whole thing about pandemics and infectious diseases and viruses, it wasn't actually our specialty at the time, but we knew our instincts were something is badly wrong and we have to school ourselves up and this whole thing. And we got the initial WHO, uh, document that came out and.

I read it and said to Sam, they've got nothing. They have no scientific evidence that there's this brewing pandemic. They've got no scientific evidence that there's a new virus or anything. Nothing. It's all just so called experts, uh, weighing in with their 10 cents. And that's where our investigation started.

And do you know what? We thought, Because of what we saw in those first few months, we thought it would be all over by Christmas time. And we, and because people started talking, saying, oh, they're going to bring in vaccines and mandates. And we said, don't worry, everyone will know this is a complete fraud by Christmas time.

You won't need to worry about vaccines or any of this kind of stuff because it's so bad. The pivotal papers that they're trying to present to the world that, um, you know, we're all we have to do. Sam had just started a YouTube channel and we thought, let's just blow the whistle. Sam will make a few videos and we'll shut the whole thing down.

Well done. Look, before we go any further, just give us a bit of a background on, on your careers, what you specialized in and how long you practiced, all that sort of stuff. And then we'll get stuck into it. Yeah, so my background was I qualified from university in 2005 and I did a variety of different jobs, clinical jobs.

So I worked in emergency after hours kind of work. I worked as a GP and I also did a lot of work in clinical trials. So these are the later stage trials that they do with patients and cardiology. And, uh, yeah, diabetes and things like that. And so I'd look after patients that way. And, yeah, I, um, yeah, I Yeah, and, uh, I, I graduated, uh, in 1999.

So I was the One of the last doctors of the previous century. And I had a really uneasy relationship with medicine. Like something felt wrong right from the start. And by 2000, 2001, I actually became a professional athlete for a while. I did duathlon for five years and I loved that. Uh, just doing sport full time.

I kept my practicing license and worked a couple of days a week as a locum and then came back into the system around 2007 when Sam and I met and worked in a number of specialties. Sam and I actually shared the job doing clinical research, so we both did that in clinical trials looking at first time human dosing.

We didn't do a lot of vaccines, we mainly did medications that were specific to diabetes and cardiology, etc. But that was part of the whole big pharma complex, you know, um, it was an extremely well funded, uh, you know, um, if you like of what the pharmaceutical industry does. And then towards the last sort of five years, uh, so this is about, um, 2010 to 2016, I worked primarily in private as a musculoskeletal surgeon.

physician had to cross over with orthopedics. I'm seeing a lot of fractures and stuff, but for me, um, I just got increasingly uncomfortable with being part of the medical system. And in 2016, I turned 40 and I'd always said to Sam, I think we should both get out in 2016. And I got out and I left and I said, okay, Sam, it's your turn.

You leave now too. And Sam's like, oh, but I kind of, the patients adored Sam. And, um, I think at the research center, she was It's a major draw card for, for the research because all of these patients used to just come and want to see Sam and, and this is a ironically later on when they went after Sam, the medical counselor, et cetera, she'd never had a patient complain ever like the patients absolutely loved her.

And this is the stupid world we're in now where you don't even have to have patient complaints to investigate doctors. They'll just investigate you because they don't like what you're saying. But yeah. So that was. That's kind of our pathway. And, and in 2016, I was, I walked away from medicine, got completely out of it.

And I thought I'd have nothing to do with it until early 2020. Sam launches this YouTube channel and she's just doing it from home. And then she said, oh my goodness, um, this thing's exploding. I'm getting thousands of subscribers are joining the channel. They all want to know about COVID. And she said, I'm overwhelmed with like, I can't do all the questions anymore.

Can you please start helping? So that pulled me right back in and I became a full time medical researcher, which is what I've done. Um, you know, backing up Sam for the last four years. Wow. Johnny. Yeah. Interesting to, um, to elaborate on, on the, um, on the pandemic itself. I mean, I, I think a lot of the people out there would be refreshed to hear that you, you sort of don't believe that it even was a pandemic, which is what we've, we've been saying, um, but the governments insist on this Delta wave, you know, being, you know, incredibly, uh, dangerous, but I mean, from my point of view, uh, as 25 years as a paramedic, Uh, it just seemed to me like it was just like a bad flu season.

What do you guys? Yeah, and I think, I mean, I think there's some interesting points here, because one of the, one of the things, we've just actually released a book, um, about pandemics and about, we called it the final pandemic, because that's what we hoped COVID would be. But it's, essentially there were two, it's two narratives.

There's the official narrative of what happened, that there was some bats who transmitted a virus in China and infected people and, you know, spread around the world. And then there's the, um, sort of unofficial narrative, which is that it was made in a lab and it leaked from the Uh, Wuhan Institute of Virology, and those are the two ones that you can believe in, you know, that, that are, and then, but there's actually a third one that, um, makes a lot more sense because I guess early on we, We didn't trust what we were being told because so much of it seemed like propaganda, so much of it seemed completely nonsensical.

And so we thought, actually, stuff this, we're just going to go back and look at the stuff, look at it ourselves, look at the science, and figure this out. And Mark's an incredible researcher. I don't think there's anyone in the world that has done what Mark has with um, science. Understanding virology. Yeah, and we should point out too, um, the background is Sam's first book she co authored is called Virus Mania.

Now this book was originally published in 2007 by a German physician and a German journalist, and they had worked out that these so called pandemics were just being staged. They were essentially media campaigns, government political campaigns, Backed by the pharmaceutical industry and the other vested interest and they pointed out that there was nothing to these things It was all they tended to do was tell the public that there's others a new type of flu Even though it's the same flu that's always gone around and that had a name to it like avian flu or swine flu Or, you know, H one N one, that, that just put a label and people would get all excited and you can look back and see that the statistics never changed.

Like same number of people dying, same number of people getting sick, et cetera. There were no pandemics happening. And then of course they had SARS in, you know, 2002 through to 2004. So, you know, and this was the precursor to Covid, but with SARS there was only 800 deaths, uh, around the world. And again, it was.

not a new illness. There was no signs of anything being, you know, it was just this diagnosis by exclusion. And the thing with SARS though, was you actually needed to be seriously ill to get the diagnosis. Um, you had to be basically hospitalized, severe fever, respiratory distress. And what these pandemic promoters worked out was that if you make the criteria too strict, Like you, you know, you have to have all these things like fever, et cetera, you're not going to generate cases.

So the whole thing with how pandemics have developed over the last 20 or 30 years is that they constantly change the criteria until it just became meaningless. So in 2020, Um, one of the things we did was point out to the, and Sam had a video that went crazy on YouTube that hit a hundred thousand views.

Like a lot of her videos would hit up to a million before they worked out what we were doing. And then the whole channel got in trouble. But one of the videos Sam released was just pointing out the absurdity of the definition of COVID 19. Because the WHO said that a confirmed case of COVID 19 It's simply the result of a molecular detection test.

So either the PCR or later on the rapid antigen tests, et cetera. Now there were no symptoms or signs of COVID 19. You didn't need any. Cochrane collaboration mid 2020. This is when we thought it was all over too for the whole pandemic. They released a systematic review saying there are no specific symptoms or signs of COVID 19.

That can roll in COVID. So again, Sam made videos showing people that saying, look, they've fabricated something here. The case definition is meaningless and it's just a testing pandemic. They're just rolling out a new test. And then Sam's coauthor, Dr. Klaus Kuhnlein, he came on and first of all, he did an interview in Germany.

A million views. Within a couple of days, he explained in German why there was no pandemic and then it quickly got shut down. So Sam thought, well, bring him on. Well, actually Klaus and Torsten said, we'll come on your channel and explain that it's just a testing pandemic. So Klaus came on Sam's channel in 2020, explains that it goes a hundred thousand views this time in English.

Now we're really getting some traction. And a hundred thousand views, but then that gets shut down, you know, they quickly and we moved it to other platforms, but of course we didn't have. such a big audience on those other platforms. So yeah, that was really the basis of how this has happened. And I know a lot of the audience will have a million questions as to, well, what about antibodies and what about how they make vaccines?

And what about what the virologists say? Well, we've written papers on all of this and dissected it and made videos about it as well. I mean, this is not a casual thing. We've written hundreds of thousands of words, dismantling. The entire thing, but what's interesting is that the, uh, researchers like us and the ones who work with us around the world.

Um, as Sam pointed out earlier, we're the narrative that nobody will talk about, you know, the narrative that there was no pandemic, there's no virus, because there's only the freedom fighters, uh, who think that they've identified a lab leak. We've tried to show them that this has all been set up, like, it's so easy to see gaslit.

I mean, it started around 2018, if not earlier, that they started dropping these stories about the Wuhan Institute of Virology. The stuff was freely available. It's on mainstream platforms, promoted by the China Daily, you know, the communist Chinese platform themselves. They put it out there. And we're trying to tell people if it's a lab, like why would the communist Chinese government show you these photos and show you their research papers?

Why can we just download, um, papers from the, uh, UNC Chapel Hill with Ralph Baric and all these guys who are allegedly doing gain of function? Why is it all out there? We found it so easily that, um, it's incredible to us that Freedom Fighters think that they've picked up on the trail and that they've worked out that this was a lab leak when it's clearly nothing in the sewer.

I think what was really interesting for Australia, sorry, just really quickly, was that in 2020, the flu went completely. So there was no flu anymore in Australia, it went from, was it 4, 000 cases or? Yeah, yeah, I mean you guys were having, you used something like 2, 300 deaths a year from influenza. Sam actually used the Australian figures for a video because A, Your population's big enough at 25 million or whatever, and B, um, the statistics are actually collected, um, you know, not that we really want governments doing this, but there are accurate kind of, you know, in quotes, statistics.

So we took Australia and said, look at this. Where's it gone? 2300 deaths. They literally went to zero over a year. And we said, are they just absolutely taking the piss here? They are publishing this figure saying that flu's disappeared. And, but there's a new disease called COVID. So Johnny, you just couldn't make this stuff up.

Um, and it's just so ludicrous, but so let me paint a picture. You're both in the trenches, you've got your helmet straps on, you've fixed your bayonets, and somebody blows a bugle, and you climb the trench and you're charging across no man's land, screaming and yelling, and you look around and there's no one there.

Behind you. Like you're expecting all the doctors to be saying, yeah, yeah, you're right. You're right. But there was no one there and you found yourselves on your own. Um, I mean, we know we've, we've interviewed some doctors from New Zealand doctors speaking out, uh, great organization. But what was that like at that moment when you realized that everyone else had their head in the sand and they couldn't see what you were seeing?

It was, it was really strange, actually, because I. I think when you come from a place where you think, well, this is the truth and I'm just going to say it, I thought that all people can recognize that. But I, I mean, I don't regret it or anything. Like I feel like I do it exactly the same again. You know, I feel, feel obligated.

We have kids and I think there's so much fraud going on and it's, it's so massive. Like, I think that was one of the biggest shocks was realizing We'd been in the system, you know, we'd, we'd worked, I'd seen patients. It's not like, um, I understood how it all worked, but then it was like the rug had been pulled away from my feet going, Oh my gosh, everything I once thought to be factual was not, is not factual.

It's, it's fraud. And yeah, and I thought people would, I was, what confused me the most was the, the propagation, like how doctors would be promoting this vaccine. I couldn't. I couldn't understand it. I thought, but we don't have any data on this. How, how would you, why would you, we don't know anything about it.

And nobody said anything. It was just, yeah, I think here's what happened guys on the battlefield. Well, first of all, We got some fire from the front and that that came at Sam. So AFP, the biggest media conglomerate in the world thought they need to shut down Sam. So started doing the, you know, famous fact checking exercises.

Yeah, we know about that. Yeah. So they are fact checking her to get her banned off, you know, Facebook. Because we can't go on any Even mentioning Sam's name can get you in trouble on some of those platforms. So they did that in 2020. So we get, um, you know, Sam gets on the front page of the newspapers and AFP do their fact checks.

And, and, but we just kept running and just went straight through that and thought, this is interesting. That hasn't really stopped us. And, um, The mainstream media, they've had a few attacks, you know, from, from the front, but, uh, mostly they ignore us because the problem for them is, is that usually when they run smear articles, we get a massive increase in traffic to, to the website and particularly Sam's books, the sales will just rocket basically.

Um, so we thank the media for, for doing that. But what's happened in the last couple of years is that now we're getting hit from behind. So now we've got our own freedom fighters shooting at us saying, you know, stop it with this no virus stuff, because you're causing distractions. And to us, that's weird, because We were, like you say, we were out of the trenches first and said this is fake, there's no pandemic.

And Sam was telling people in 2020, never accept anything that they're going to throw at you. Because they will eventually throw a vaccine at you and it's all fake, so you don't need to do it. But, yeah, interestingly, most of the attacks we get now are from people who are supposedly in the freedom community.

They're against the vaccines, they're against the mandates, but for some reason they want to maintain the establishment's virology and which is the, it's so bad. I mean, this has been a A century of fraud against the public with vaccines and other modalities. Um, there's the death toll is just horrendous from these, um, these alleged

things, but, you know, it's, um, that's what has surprised us is that the mainstream media won't, won't go near us anymore.

I think they're too scared, but, um, we deal quite often with, um, attacks from within the freedom community. Yeah, we can, we can relate to that. Actually, it's quite bizarre because, um, uh, you know, we, we've had attempts to shut us down, uh, on social media and all that sort of stuff. We're still there, um, but, and we've got a large following.

We've got a beautiful following of people, but, um, a lot of the shots being fired at us are coming from behind, not in front. And, um, And it's an absurd, um, it's, it's an absurd phenomenon that seems to be going on around the world. It's like, um, you, you've got to wonder why that happens. Um, and, and I did a, I did a program with, uh, Dr.

Tim Jennings, uh, an American psychiatrist, Christian psychiatrist. And I put up a seminar that he spoke at for an hour where he talks about the mentality around this. And it went up on our platform about a week ago. And I strongly urge everybody in the freedom community to look at it, but look at it from the point of view of, is he talking about me and my, my approach to these issues and am I doing the wrong thing?

And am I, have I been caught up? Because it, it, it is a bizarre phenomenon, but we deal with it. We get on with it. And we just stay focused on trying to wake as many people up who are sleeping at the moment as we can. And that's. That's our purpose for having you guys on tonight. So, um, John, there must be a million questions that our audience would want to ask these guys.

Probably the best thing we could do is just, you've been asked the questions, you tell us some of the most common questions and your responses. Yeah, well, I guess, um, Sam's built up a repository of hundreds of videos on the website because exactly when we come out and say, look, viruses don't exist, this is a fabrication.

And people say, well, I got chicken pox and, uh, what about the measles? And they don't realize how these things have been completely dismantled, um, every which way. And there are alternative explanations for what took place. So, yeah, if people do have questions, often we just say go to the website, just look up the articles and the videos and do a search.

Because if your question is about HIV or herpes or chicken pox or measles, Um, Epstein Barr, all of those things we do videos on and, um, yeah, but I think there's just some pivotal things that would probably shock people because they shocked us. And we went through a medical training and we thought we knew a lot about all this stuff and we realized that we'd kind of been hoodwinked that there was a lot of research that was done previously, particularly involving human studies, which has been suppressed.

and it's not taught to medical students. It's, um, not shown to the public. So some of the most pivotal things, uh, to do with contagion. Now, in the modern sense, I'm using the word contagion to mean transmission. of illness between organisms via a microorganism. Okay, so something quite specific. We're not talking about some influence people have on each other.

Like yawning, for example, is contagious, but it's not what we're talking about. Yeah, we're talking about a very specific thing, and it's important to make the distinction because once they say that microbes are responsible, that's when you get everything from hand sanitizers to face masks. Vaccines to quote antivirals to the biosecurity surveillance stage or all of that stuff.

It hinges on this whole thing involving germ theory. Now people go, Oh, but this has all been established. You know, Koch, um, Robert Koch won the Nobel prize in 1880s, you know, for his work tuberculosis. Well, what Sam and I did, and what other researchers did, was we went back and got those papers, and most of them are not in English, so, which is strange, because you'd think these are pivotal papers.

We had them translated, and looked at them, and realized, okay, tuberculosis is not an infectious disease, they never ever demonstrated that, they just blamed mycobacteria, and said that that's what's causing it. It was associated with sickness. This is the difference that often they're associated with sickness, but they can't cause sickness.

They can't, you know, the bacteria can't get on to a healthy person and make them sick. There's no study in the world that demonstrates that. So what, what they resorted to over the years was all of these bizarre techniques. So one thing they do is, um, Getting things in high concentration and then injecting them into baby animals like their brains often so, you know things like polio and Even in the more recent era with stuff that doesn't exist like Ebola virus they just inject it straight into rats brains and guinea pigs stomachs and When this biological mark makes the animal sick They publish a paper and say, Oh, look at that.

It's very dangerous. Um, this is contagious, et cetera. And you just have to say, well, when in nature do any animals get, um, pounced on with a syringe and a needle and get stuff injected directly into their brains that never ever happens. And, um, It's just, uh, it's just one fraud after the other and, you know, this is not just bacteria and, um, invented viruses.

This is, um, things like mad cow disease, for instance, and often the giveaway is that there'll be a Nobel Prize involved. So with mad cow disease, um, Prusner gets awarded the Nobel Prize and people think he demonstrated that a protein could, you know, you could eat it and then you could get mad cow disease.

No, his experiments didn't show that, they were again, just taking biological muck and injecting it into animals brains and then going, oh look, that damages their brain. So, you know, clearly this is an infectious protein. So yeah, a lot of our job has been to go back through all of this stuff and just show people that it's completely farcical and there's no, The germ theory is false.

It's um, it's just used to sustain allopathic medicine and the pharmaceutical industry. Viruses don't exist. They've never ever shown them to exist. It's just a whole lot of smoke screen. I mean, it's, it takes a lot of dismantling. Like I wrote a 30, 000 word paper. Just to explain why viruses don't exist and this is the frustration because you have to dismantle everything that they've put out for a hundred years, but we're getting there and We're going through it one by one and we've got people around the world who are doing this as well And I think you can see it like what can sometimes be helpful is that people can see other types of fraud Like the financial system, the climate change hoax, uh, you know, evolution even, and it's just once people see it in one way, often you can realize actually virology is another massive one.

And because it serves lots of purposes, I mean, viruses are essentially a cover story. It doesn't mean that people don't get sick, but it's, it explains away, Oh, it's from a virus instead of really what did make the person sick. So a really obvious example is polio. Polio we're told was a virus and it was we were all saved because of the vaccines.

That's not true. Polio was actually caused most likely from DDT, which is an insecticide and there's been lots of work. Uh, so in virus mania, we talk about it a lot. Um, and I've made videos about this. There's lots of different, um, so it basically means that you ignore the real reason why people get sick.

And this is the biggest. Problem with it is that people think, oh yes, I got sick, I got COVID or this has happened to me, just like we see with the vaccines now where people are getting myocarditis and it's blamed on COVID. And clearly it's not, but this is, this is, this is the same thing. It's just in a different, you know, yeah.

And as I say, it's, um, people have like a million questions and sometimes it's easier with a live audience, you know, because people will say, well, what about this? And what about, um, trust me, we didn't come, we didn't go public with this until we were incredibly sure about it. And, um, you just, um, for people that have to ask who, who is this actually serving, you know, Um, because you have to wonder too, guys, like, you know, these infectious diseases experts are now telling us that the pandemics are going to get worse and, uh, you know, disease X is coming and that could be, uh, even worse than anything we've ever seen.

It's just, you think if they're experts, why don't they have anything, uh, to improve the situation instead of, uh, constantly telling us that it's only going to get worse and worse. And we've documented the history carefully because. And you guys will remember this too. I mean, I was a child of the 1980s and, um, infectious diseases in Australia and New Zealand had become a joke by the 1980s.

I mean, nobody was really worried about anything like you didn't think that you were going to get smallpox or polio or anything like that that, you know, the conditions were such that people were a lot healthier. And then, you know, the next thing they had nothing. And that's when the whole HIV thing was launched a complete fraud that they said that there was a virus making people sick and and you guys will remember suddenly it was back in our minds again that there was deadly infections that were passing around and anyone could be affected.

Then. You know, with HIV, of course, they said that by the year 2000, a third of the planet will be dead, be suffering. And then the epidemiology was a major problem for them because it never left the, the risk groups as they called them, because, you know, the risk groups were not, it was nothing to do with infection and everything to do with, uh, Yeah, intravenous drugs, uh, inhaled, uh, poppers, um, taking part in anal sex, all this kind of stuff that could cause potential health problems.

Um, there was no virus whatsoever and, uh, yeah, it's, um, I think one of the best ones actually, which really, because, so in terms of my wake up or Mark's Mark found this book virus mania first, and this is before I became a co author, and he would read passages of it, this book to me, and he'd say, Sam, just stop and sit down so I can just listen.

And one of the things that I couldn't believe that I'd never been, we'd never been taught in medical school. was about these Rosenau experiments, which was in the Spanish flu era. What they did is they had these prisoners that, uh, as a condition of early exit from prison, they would take part in these, uh, studies where they would go to the hospitals with the, with the sick Spanish flu patients, and they would, uh, basically get Cough on them and take, um, secretions from their eyes and their nose and rub it in them and they would have to, it was quite disgusting, actually, all the things that they did with it.

They even injected mucus into other people. I mean, you couldn't even do this these days. Nobody would let you do it. So they took mucus from people dying of Spanish flu and injected it into healthy people. And keep in mind that these guys participating, 50 guys or so who participated, they were told that this thing could kill you and they were like, okay, well we can get out of jail early.

Sounds like it might be worth it. So one way Yeah, and so this is in 1918, and they did these amazing experiments, and um, And none of them got sick. Couldn't transmit it, nothing. So they're saying that this is the most contagious, the most deadly thing that the world had ever seen for centuries, and couldn't transmit one case, and uh, and then we started digging into the rest of these studies, and we saw all sorts of things, like even with um, so called sexually transmitted infections, like gonorrhea and syphilis, and dug out these old studies from around World War II, where they were getting soldiers and prisoners drunk and then bringing in prostitutes and they were putting bacteria into their vaginas trying to, you know, give them all these diseases and stuff.

And none of the men were getting sick and you know, it was, they, they were really frustrated and you couldn't do it these days. Of course, it will be considered unethical, but these are the experiments that they never talk about that did not show that that's how disease comes about. Yeah. I got to disagree with you there.

There's no ethics in medicine or science at the moment at all. Let's be honest. They can do anything they like because they have been, um, Johnny, Well, it's interesting. I don't know if you've seen the interview with Dr. David Bell, who was an Australian doctor that's essentially let everyone know what's going on at the World Health Organization.

He was a medical officer there. There's no doubt that this is a playbook that's been written to undermine health. All around the world. Um, why do you think so many doctors though, uh, just don't seem to get it? I mean, we get them here all the time. There's a pest that, uh, keeps interfering with, with our social pages.

Dr. Daniel Ninio, a cardiologist that they just can't be told. I mean, he just thinks that he's God's gift to medicine and he knows best. Uh, and so many people just seem to be bamboozled by this. I mean, why is it that, you know, you can see it, Hoody can see it, I can see it, and the majority of people watching here can see it, but you think these intelligent people that, that go to university, are they indoctrinated there?

Like, what's the cause of it? Can I just add to that before you answer? Because I recently, last week, I saw a YouTube video from a doctor in America, Dr. Boz. She's a female doctor, a GP, and she runs this health program on YouTube. And she came out and apologized for her role in, in, in, in the vaccine injuries and dah, dah, dah.

And she said the reason that I was pushing it and vaccinating all of you was that I trusted the research I was given and I didn't do my research. Uh, and then I read a paper by Dr. Peter McCullough and I thought, Oh my God, what have I done? Um, so yeah, there, there seems to be willful blindness and then there just seems to be laziness in research.

And you guys obviously aren't lazy in research. So in line with what John just asked, you know, please, Yeah, well, first, um, yeah, David Bell, we actually feature one of his slides in our new book, The Final Pandemic, because I think he's coined a great term, and he calls it the pandemic industry. And he identifies the various beneficiaries, which include doctors, because, you know, when there's a health crisis, it doesn't have to be a real one, as long as the public think there is one, you know, doctors get kudos, they get listened to, and they get a lot of money too, because their services suddenly become in demand.

So, yeah, no, we're really happy with the work David Bell's done, he's probably in a different camp than us, like I think he still believes that there are infectious diseases. Microbes and things like that, but he, he definitely understands the, the big picture with how corrupt the WHO is. Gabby, all of the pandemic players who have this little circle going on where they enrich each other.

And it's also a great swindle. Um, and he's. Uh, identified this as well. It transfers money from the public, uh, to the governments and a small number of corporations and globalist entities. And COVID 19 was one of the biggest financial ripoffs in history. Most people don't, didn't realize they're being swindled.

You know, I studied the financial system a lot. And just before New Zealand and Australia, uh, went into lockdowns, you could make a heap of money because everyone was panicking and not paying attention. And You know, silver went down to 12 U. S. just before our countries went into lockdowns. There's all this crazy stuff going on and you realize that the public was just losing money, um, left, right and center.

And, you know, these days in countries like New Zealand and Australia, everyone's scratching their head going, why is it so expensive? What's, what's happened here? You know, and this, and it was completely manufactured. So, but yeah, with doctors, um, We, um, we couldn't resist in our new book, um, one of the sub chapters we called it stuffing their mouths with gold.

Because this is a statement that Anurin Bevan came up with. He was a politician in the UK. He had to bring in the NHS, and of course there was resistance from the doctors because they were used to having autonomy, they ran their private practices, they, they wanted to do their own thing. And he was finding it really difficult to get everyone on board with it, and he worked out the thing to do.

was just give them so much money that they all showed up, you know, and he described it. And when people ask them, well, how did you do it? And he said, I stuffed their mouths with gold. So I think that's a major factor people. Um, and, and, you know, they make examples of doctors like Sam who speak out and, you know, for most people, most doctors, they could not handle it.

If they're on the front page of the newspaper. Um, with a smear article, et cetera. And, um, so yeah, a number of reasons. And like you guys have said, it's just a lot of the doctors won't look into it. They assume they know this stuff. And, uh, like I can tell you, going into the start of 2020, Sam and I knew virtually nothing of virology.

We thought we did. Yeah. We thought we could name all these viruses and stuff. We'd been told. We always talk about it now, like it's Harry Potter, you know. You know, all the characters and you know, the plot lines and everything. And then someone tells you guys, it's a fake story. It's not, it's not reality.

And that was the wake up for us was okay. Instead of reading our textbooks, we'll actually go and go to the source and look at the studies. And every time we were just shocked. And, uh, I've got to ask you one question that everyone will be wanting us to ask you. Um, what do you think is causing the excess deaths?

That we're seeing around the world at the moment. Young people dropping dead of heart attacks and all that sort of stuff. Yeah, vaccines. Yeah, in short, but it's, it's complicated, Graham. Sam's only ever done one video on excess mortality, and it was because the public just kept saying, can you talk about it?

Can you talk about it? And that was back in 2021. Yeah, 2021, I think. The reason we don't touch it so much is that there's real problems with cumulative statistics. From our point of view, we don't look at statistics so much to say, To people about what they can do to improve their health because you know, I think it can be really misleading you you might have Half of the population living 10 years shorter and half living 10 years longer, but as the statistics would say, nothing's changed, you know?

Um, so there's a whole lot of problems with looking at, um, things like excess mortality and we don't spend a lot of time on it, but I can tell you guys like the stories we hear like of people just dropping dead now, heart attacks, uh, it's just crazy. Yesterday it was just talking to a woman who said that she didn't take the jab.

Yeah, her son had, and he died of myocarditis. And 30 years old. Yeah. And they're telling, you know, them that, Oh, it was probably a complication of COVID that did it. And, uh, we're just like, Oh my goodness. Sam and I used to work in cardiology and, um, I don't recall ever seeing a case of myocarditis. We were on call for a hospital that, a base hospital serving, you know, Uh, population of half a million, uh, so pretty big center.

Plus we'd take referrals from smaller parts of New Zealand and I don't just, we never used to see it. Yeah. I, I used to work. One of the big things I did was I worked in a heart failure research study. Group where heart failure was one of the big areas. And, and the thing is, with myocarditis, one of the, one of the scariest things about it is the fact of the risk of, of people developing heart failure and the consequences of heart failure.

That's what I worry about for young people. But we never saw, of all the patients I can think of, I never saw one with myocarditis as the cause of, you know, uh, leading to heart failure. It was just, you didn't see it. And now it's just rampant. So, yeah, I mean, I think Graham, yeah, it's, um, it's the, these vaccines are killing people left, right and center.

It's terrible. But, um, at the same time, the, this has been, uh, You know, I wrote a paper in 2021 and my co author and I called it the COVID 19 fraud and war on humanity because this is not just about an injection. It's a whole lot of other things. People are getting broken by this and psychologically we've even, you know, we've even had close friends who they avoided the jabs, they got through it all and stuff, but they're just, they're so distressed about what's happened.

And, um, some have even got sick actually, even though they, You know, didn't buy into the fraud. They, they didn't take the vaccines and stuff, but people lost their jobs. You know, they saw other people getting sick, all this kind of stuff. And so I think there's a number of reasons why health outcomes are poor at the moment.

And we've also got this assault on young people at the moment, you know. Total confusion about gender stuff and the heaps of these kids, they don't know the purpose of life. They have no spiritual connection. Um, you

know, suicide rates are high. There's so many things going on. And I, I look at the COVID, um, drama, the stage show, it was so stressful in so many ways for so many people.

And we are seeing the terrible results now and mix them with that is a lot of, um, deaths from the jobs. Another thing I just wanted to mention briefly on the question before was about just, you know, with what you're saying about the indoctrination. The trouble is too, is that, you know, med students by definition are usually like the top students at school.

They know how to answer all the questions and do them, get the best answers. You know marks for that. And the thing is it continues on through medical school where you, you, to, to get rewarded to, to whatever you have to answer what they want you to answer. In germ theory, the whole thing, you have to be in there.

It's a cult. It really is. And if you don't do what they say, You are ousted. And I had that firsthand where I made a video and said, I won't get the vaccine if and when it comes. 'cause that was, you know, 2020 at that stage. And you know, that's it, that's the landmark because people listen to doctors and you cannot talk about this otherwise you are out of the the club.

And do you think those teaching outcomes, you know, at the universities, do you think that they're linked to the pharmaceutical companies providing money? Yeah. 100%. Yeah. And it gets worse, John, because the pharmaceutical industry realized a long time ago what they needed to control. So one was obviously getting doctors on board.

So financial incentives, um, you know, countries like the United States, some physicians. Uh, you know, say they make a quarter of a million a year on their But salary, the ordinary clinical work, they might get another quarter of a million from the pharmaceutical industry. And it will be put down to, you know, speaking ways or travel expenses, all this kind of stuff.

And it's, um, usually involves minimal work for these doctors just to kind of turn up at a conference. It's the name, it's to have your name turns up and yep, puts the stamp of approval on it. So we've got that. We've got the journals, the scientific journals, which are completely controlled by the FDA. So one of the silly things, I mean, I've been involved in a few debates about, uh, existence of viruses and the, the opposition likes to say something like, well, Uh, which pair of your journals have you appeared in?

And we're like, You can't. They won't touch our material. It doesn't matter what we write and how well we write it, the journals will just reject it outright. And they started doing that back in the 1990s, at least with, um, you know, the Perth group in Australia who wrote refutations of the HIV theory and beautifully written documents they did.

And, um, Well, some of the scientific journals would just reject it and say, Oh, this is not of interest to us, et cetera. So they control the journals. They control the airwaves in a lot of countries. Um, you know, they constantly sponsor things and, uh, Get their names out there and they'll advertise products.

You know, you've, you've seen the old talk to your doctor about whether you need da, da, da dah , and it's always something the p the person does not need. But then they turn up at the doctor's office and say, oh, I, I heard that I might need this medication. And, um, so yeah, the influence of the pharmaceutical industry is massive.

And for anyone who really wants to learn about this stuff, um, I would suggest, um, Peter Gotchu. The 2016 or 2013 book, um, deadly medicines, deadly medicine, and organized crime. And he documents the extent that pharma go to, including ending doctor's careers. And there was disclosed documents, which showed them talking about how they were going to basically take out these doctors who had spoken against certain medications.

And he also talks about the perverse incentive system for doctors to prescribe medications. So. Yeah, yeah. It's, um, they've literally created a market that, um, doesn't need to be there. And The correct number of medications for people to take is none. And we are, we are serious. You should not be putting chemicals in your body.

Now, there are a couple of exceptions. Some things we don't know how to fully treat right now, and if you get severe diabetes, uh, you may need something like insulin or if you get failure of an organ, yeah, that may be, yeah, you get an organ transplant or something. There are things like this. You're going to need medications.

We, Sam and I don't have answers for that kind of stuff. That's in the 1%. Of, of cases. So most people should not be taking any. uh, pharmaceuticals at all, but, you know, doctors are taught that it's normal for people to be on medications. And Sam and I used to be shocked, not anymore, but when we were hospital doctors, if we admitted a 80 year old to the hospital and they said to us, they were on no medications, we'd sort of look at them sideways and go, well, what do you mean?

Like, um, has there been a mistake here? Because probably shouldn't you be on something? And, um, you know, No, people shouldn't be. It's, um, it's a giant, uh, scam that's been pushed on humanity. And like Sam was saying earlier, one frustration we find is that we meet people who are all over the financial scam.

They know everything about, uh, fractional reserve banking, power inflation, steals from the public, fiat currencies, all that kind of stuff. And then you say to them, you know, this whole contagion virus thing is bogus and they haven't looked at it, but they dismiss it. And, um, I can kind of get that though, because I think it's hard.

I mean, even when we first heard it, it was, it's the first time you hear it, you're like, what? That's wacko. And then you hear it again, and then you think, actually, let's look into it. Because like anything, you can't, all the doctors did, on mass, All around the world, was they listened to experts. They didn't look at it themselves.

All the doctors that we were once friends with, you know, they didn't, they never looked into it themselves. And that's the tragedy. And, and shockingly, like, um, you know, I ran into a doctor I used to work with. And, um, he said, Oh, I've heard that you and Sam make a few videos. And he was very patronizing. You know, he said, that's nice.

You know, da, da, da, da. And then I said to him, what do you think about what's going on with this alleged pandemic? Oh, no, that's not my job to look into those things. I said to him, but you, you think something's happening and what Sam and I say is wrong? Yep. Yep. So I said, what's the definition? COVID 19. And he just looked at me blankly, couldn't answer the question.

I said, how does the PCR work in your understanding? What does it do? Just run, run me through it for, you know, the basics. He couldn't answer. He didn't know. I said, you don't know anything about this. I said, you, you know, nothing, you've looked at nothing and you're telling me. Well, he's going to inject his kids.

Yeah. And I just said, this is amazing. And he just, he ended up just walking off. He just said, no, I'm not talking about it. And, um, unfortunately this is probably the most common, uh, result you get when you directly confront. Uh, doctors who are going along with that, Sam, I've got to ask you, um, uh, you, you had a season and a half in, in, in this, uh, in the mainstream media and I believe in your medical program, life would have been looking really good for you then, um, you know, what a, what a great career you're practicing medicine, but your patients are loving you because you've obviously got a beautiful, uh, bedside manner with them and, and then you get this dream job in the mainstream media and things are looking up.

And it all got shut down because you stood in integrity. Tell us about that period when you were speaking out against the narrative in front of a camera. Yeah. Well, I guess what happened. So with that show, it was, it was all scripted. So it was a health show, but it was scripted. So I never spoke out directly on that TV show, but what happened Again, I think of it like the hand of God helping me in this way, um, was in 2019, I just started a, a YouTube channel because one of my good friends, um, who's actually passed away.

Uh, she, uh, said to me, you should start this, um, YouTube channel. A YouTube channel because at that time I'd already done a season of this health show and I told her how much I love it like I love I didn't know I could do this like be on camera and stuff and um, and I also had this business an online telehealth business Which was one of the first in New Zealand was the only one and anyway, um, so I started this and then in early 2020 That's when I started getting all these questions from, from people that on YouTube saying, well, how does COVID work?

What is coronavirus? You know, and I thought, I don't know about this. This is something I don't know. And I remember talking with Mark and we, you know, I started researching, and that was how it kind of started, found virus mania. This, um, book, which really went through all the pandemics and thought, Oh my gosh, this was no accident.

This is all, this was going to happen, you know, they were so prescient, but it was all all cooking up for a long time. And then in September 2020, like my videos were getting more and more of these themes of virus mania. Um, and, uh, well, the channel went crazy. Like there were points when Sam's, before she got censored.

Where the YouTube channel, at most, was picking up 5, 000 subscribers per day. It was just, everyone was starting to go, holy moly, this is really interesting. And at this time, I didn't realize it, but the Ministry of Health are watching me. I found this out later, you know, that they watched me for six months.

I could see that, you know, I'm going off script here. Waiting to pounce. And then what happened was I made this video, um, and in it, what I did, I didn't realize, I stood on a landmine and I said, I'm not going to get a coronavirus vaccine if and when it comes about. And I mentioned in this vaccine that I think they're going to link it to your education.

They're going to link it to employment. And unless you do these things, you'll, you know, you'll be in trouble. And I said, I'm not doing it. And then I had a phone call from the lawyer of the TV show that this was my absolute crossroads. And she said to me, you need to Take down your video and I was really shocked.

I didn't think I'd done anything wrong. I thought this is my private time. I can say what I like on, on YouTube. And I, and I went to Mark because Mark's, we're best friends. And like I said, you can't believe this. I'm going to, I think I'm going to have to take my video down that they don't, they say I can't have it.

And, and Mark just looked at me and he said, Sam, you know, you know what you need to do. And I, at that point I was, I crossed the Rubicon. And so I called the lawyer back and I said, I'm not taking it down. And she said, well, just take out the bit on vaccines. And that's when I knew, and it was the start of, you know, the medical council investigated me.

I was the first doctor in New Zealand to be investigated for speaking out, and it's still ongoing. Like, I was, there was a tribunal thing that happened in August last year. My name's all over the paper, you know, they've been trying to get me to shut up for a long time. Yeah, well, I think it was interesting too, because We, um, we were under the impression, probably like you guys, that We thought there was free speech and we thought that if you were, it's not the practice of medicine, you're not seeing patients, um, you're, you're going on camera and just talking about the, uh, scientific stuff you've been studying and just talking about what you would personally do.

You're not telling people, you know, that they should do X, Y, you're not dispensing advice, um, except essentially. And so we were like, totally shocked and, um, we're like, well, why? Why are the authorities investigating? Because what Sam does in her private time, that should be Up to her, but it was so coordinated with how it was all on a week.

Wasn't it? The, the fact check articles, the medical council start. I lost, I got told at that point to stop coming into work. I wasn't fired, but I was told I can't come into work anymore after 12 years of being at this research institute. And, and I, I just, I remember just being just so crazy at that time, you know, like it was, all these things are happening and you sort of just.

Going through the motions, but at the same time, I knew, you know, this is the right thing to do, and I can't, I'm not gonna, I'm gonna do what I feel is right, and I remember saying to the lawyer on the phone, I'm telling the truth, I'm not lying, like, I'm not, I'm not gonna take the coronavirus vaccine, like, why would I take that out of a video, and, and, for her, she's just, you know, okay, you know, you're fired, it's just like, oh well.

But I think now. Guys, we, we look at it like a gift and, um, it was, it was just. And God was just saying, here you go, this I'm showing you what to do. I'm going to train you up. And all you have to do is jump over this way barrier. And once you're over it, it's all going to become much more clear to you, which path to take.

And I think from that point on, our minds were just so focused and so clear and clearly for them, it was such a problem that the smear articles, the fact checks, nothing worked firing Sam from her job. Nope. That's not going to stop her. Nope. Nope. Attempted prosecution. No, we've had private investigators come to our place with the medical council staff trying to intimidate and, and now I just, in some ways I just laugh at him.

Like, is this all you've got? Like, this is it. This is all you can do. And like, I wouldn't change anything. I just, I feel it makes you stronger and more like resilient and for our kids. They, they can spot propaganda like that, you know, and this is what I think is so cool. And I think it's been enjoyable too, because in 2020, when they brought out this gag order, and they said to Sam, can you just sign this gag order?

And we're just laughing at them going. And anyway, they said, you know, just basically just don't talk about COVID 19 ever again. Is that okay? Just, um, sign here. And Sam's like going, nah, no dice. And, you know, since that gag order attempt, um, Sam's probably released about 200 videos since then. So it hasn't worked out too well for them.

It hasn't worked out with them with us either, Johnny, has it? I mean, I remember getting that, uh, take down the video phone call from the boss of Qantas, uh, four years ago. Uh, and I just laughed. I burst out laughing. Like, how can you take it back? Uh, it's out there now 7 million views overnight and it was just crazy.

But, um, and Johnny's been in the courts forever. John, you spend, you know, they, they've all in, in the court, they've virtually got a name plaque with your name on it on the desk in the court. You're in there that often. Yeah. Well, they even sent me to a psychiatrist, the regulator. And I can understand why they do that.

Oh, that's a worry. I don't know whether you guys are familiar with this recent journal. Uh, Uh, that's been put out by the Australian, uh, Journal of General Practitioners, um, that's been sent to all the, um, the GPs allegedly, uh, and I'll just read a few sentences from it and be interesting to get your take on it.

Uh, it says there is concern that COVID 19 vaccination per se might contribute to long COVID, giving rise to the colloquial term long vax. The spike protein of SARS CoV 2 exhibits pathogenic characteristics and is a possible cause of post acute sequelae after SARS CoV 2 infection or COVID 19 vaccination.

COVID 19 vaccines utilize a modified, stabilized perfusion spike protein that might share similar toxic effects. with its viral counterpart. A possible association between COVID 19 vaccination and the incidence of POTS has been demonstrated in a cohort of 284, 592 COVID 19 vaccinated individuals through, though at a rate that was one fifth of the incidence of POTS after SARS CoV 2 infection.

Multiple studies have shown an increased risk of myocarditis after vaccination with mRNA vaccine. Encoding SARS CoV 2 spike protein, mRNA vaccines can result in spike protein expression in muscle tissue, the lymphatic system, cardiomyocytes and other cells after entry into the circulation. Recipients of two or more injections of mRNA vaccines display a class switch to LGG4 antibodies.

These abnormally high levels of LGG4 might cause autoimmune diseases, promote cancer growth, autoimmune myocarditis and other LGG4 related diseases in susceptible individuals. There are clear implications for vaccine

boosting where these and similar observations relating to COVID 19 vaccination and the incidence of long COVID like symptoms are substantiated and adding further public health officials.

Uh, concerns. What do you think about that? Yeah. So John, there's so much to unpack here because the answer you'll get from us would be probably different than most doctors, even ones in the freedom community. So there's a whole lot of trouble with things like the spike protein. So we know the spike protein exists, but it's not part of a virus, and it may not be expressed with, um, people who get injected by mRNA, or so called mRNA vaccines.

So the spike protein is just a class of protein that's been identified in, uh, virology cell culture experiments, and this is something we've spent years dismantling, so they are proteins that are found, um, in, uh, cell tissue breakdown. But they've never been shown to come from a virus. So this is the whole part of the fraud, where they said that the spike protein is part of SARS CoV 2.

And this goes back to other coronaviruses. And we know all about the patterns and stuff, because we've studied all of those. And people have to remember that patterns don't necessarily represent biological reality. They're just, um, you know, intellectual property basically, but so there's a whole lot of problems in there with the way that whole thing is worded.

There's also a problem with, as we talked about earlier, what, what's COVID 19? Yeah. What's long COVID? Yeah. So there's no COVID 19. That's not a specific disease entity. That's just a case classification system that was invented by the WHO and, you know, parrot, you know, followed by countries around the world.

So there's no long COVID, that's just, um, people who are sick for a long time for whatever reason. And, um, so yeah, there's a whole lot of stuff in there that needs to be unpacked. Here's what happens with any vaccine, because, you know, people will often ask, well, are any vaccines okay? No, they're not okay.

They're a fraud, essentially. Now, when you inject something into a human body, the effects are quite unpredictable. It's very different than inhaling something, or swallowing something. Because you're bypassing the natural routes. An example would be, well you guys know about dangerous snakes in Australia.

We don't have them here. Yeah, but if someone squeezed a bit of snake venom into your food, you wouldn't really notice a thing. If someone took that venom and put it in a syringe and injected it into you, it could kill you and give you a real bad reaction. So it's very different when you start injecting things into the human body.

So even, uh, unmatched blood could cause a serious reaction. So if you take a tissue sample of blood from one person and put it into another, that could cause a horrendous reaction as well. So it's just foreign stuff being injected into a body. So this is the danger with all vaccines, and they're made in all different ways.

Um, some of them are just, uh, tissue breakdown products, uh, from diseased individuals. That's the way they used to do it. These days, they allegedly, uh, have these mRNA sequences. The problem with the, what they've created with, um, uh, the Pfizer vaccines and the other ones they've got is that they've put in things like, um, well, PEG is in there, which can cause severe reactions for some people.

The mRNA itself is, is really problematic, not necessarily because of expression. It's very hard to work out if anyone actually makes the spike protein. I'll talk about that in a minute. But the molecule itself is synthetic mRNA. It's not ordinary mRNA. So ordinary RNA breaks down really quickly. And if you tried to just swallow it or inject it into someone, it's not going to do anything.

They just get broken down. It's very unstable. What they did was create this synthetic stuff and it hangs around for weeks, probably. And, uh, that's the problem. It's a pro inflammatory type molecule. So when Sam and I talk about what vaccines do, it's, we're very reluctant to say exactly what they do at a molecular level because you get into all sorts of speculation.

And probably nobody really knows. That's, that's the problem. And people will talk about tissue receptors and intracellular pathways and all this kind of stuff. You actually dig into the stuff and you find out they don't actually know, um, in the pivotal papers. It's all based on speculation. So. So the, but the main thing is that I think everyone can say is that you inject any kind of foreign product into someone, you can get an inflammatory reaction.

The problem with the, uh, these COVID shots is that what they inject seems to hang around for a very long time and it moves into multiple tissues and the tissues it goes into definitely get an inflammatory reaction. Now, whether that's a spike protein, it's difficult to say because what they do with the people that say there is a spike protein.

They're using an antibody test, so they're using another protein which allegedly binds the spike protein. Now antibodies are farcical. They're not what people think. They don't represent some sort of highly specific bonding site, etc. They're very promiscuous, if you like, antibodies. They can bind to a whole lot of different proteins.

So there are issues, yeah, knowing whether or not, um, they, um, What's clear is that these vaccines that damage people and they are toxic, but that's nothing new for vaccines. Yeah, this is Essentially like some people seem to think this is all new. We've never had vaccines that have done this before No, we've had incredibly toxic vaccines for a couple of hundred years now Some people don't realize that some of the first vaccines were killing Um, you know, some of the early runs they did might kill 10 percent of people before they, you know, this is in the 1800s before they said, Oh, we'd better stop that experiment.

Um, I mean, some of Pasteur's experiments on animals, uh, the death rates would be 20, 30 percent with the so called inoculation. So, And vaccines are dangerous, incredibly dangerous products, and One minute, can I say, one of my friends said to me early on with this, she said about vaccines, because before, you know, we vaccinated our kids, we did, we bought into all of this stuff, like, you know, trained as doctors, da da da, and then I remember her saying to me in 2020, she said, The thing is, Sam, the reason people wake up to vaccines is usually there are two reasons.

That either they wake up because something happens to themselves or their kids or some family member, or it's that they look into it. And, and we looked into it and realized You know, this is, this is massive just by itself, you know, vaccines, this is excusing allopathic medicine. And that's why it's suppressed.

So one thing, um, that Sam's Spiros Mania team did is they just went around these big institutions, these health institutions and said, Uh, you've made all these claims about vaccines. Can you just give us one study which would show that people who take vaccines have better long term health outcomes?

There's no one, no one has that study because if they've been done, they're suppressed. Individuals like Paul Thomas, who have published, Um, childhood vaccine results and shown that the kids do badly when they're vaccinated those papers Suppressed he lost his license. I think he's an american american physician who published that he lost his license within a few days It's just amazing.

But Um, but yeah, John, coming back to your question, I think, um, from Sam and I's perspective, we'd have to unpack so much of that particular story because it involves spike proteins, mRNA and just the classification of disease. Yeah. Yeah. What's what's, what's promising now is that at least, uh, in the medical fraternity at a, at a general practice level, at least they're acknowledging the injuries are occurring regardless of.

You know, what, what's actually doing it, at least we're actually seeing them acknowledge now that the vaccines are likely to be causing the issues. Yeah, yeah, I guess so. And it's, but it's the tip of the iceberg because, um, you know, we always say to parents who are about to take their kids, uh, down to the local medical center.

When the nurse or the doctor is about to inject your child, just ask them how much aluminium is in this vaccine and watch the response you get. It's likely that they don't know. They've got no idea that they're about to deliver a potential high dose, you know, some of them have 850 micrograms of aluminium Which that's a very

toxic dose to inject into anyone into a little baby And I mean, we know all of the fact checks about aluminium and stuff Which smokescreen people into believing that the stuff's safe.

So Yeah, I mean, I think, um, yeah, I don't know, John, it's I guess it's one of those things, like you say, we have to take it as a one, I guess, when something is happening. And it's that it's a long way for them to go until they say, you know, all vaccines are dangerous and unnecessary. And I mean, we're not saying that lightly, because We've, um, you know, had more kids, our older ones, they did get some of, we really regret it, but we didn't know 13 years ago.

So some of our older kids got some of the childhood vaccines, but subsequent to that, they stopped getting them. And our youngest, um, he's never had a vaccine in his life, incredibly healthy, never had a health problem in basically his entire life. And, you know, we have all these people who we've told, don't get your kids vaccinated and stuff.

And now the kids have got asthma, they've got, um, you know, bowel problems, you know, and they go back to the same system that's caused the injury. And, um, it's, yeah, vaccines. I mean, in our latest book, we talk about it as one of just the greatest medical scandals that's been pushed on the population and, you know, COVID 19 and the, the jabs is really just the latest iteration.

And we, we've also pointed out there's more coming because they're now talking about vaccines to prevent cancer and, um, prevent obesity. And Because what happened with the pharmaceutical industry is they realized that the business model was going to fail and the, it was way too expensive to develop drugs.

And we used to be. Part of those clinical trials as we've talked about and it's you're talking hundreds of millions of dollars Get a product to market and sometimes it's no good and well, they're all no good But sometimes it's really bad and they have to not even release it to the public. So pharma was advised around 2007 By PricewaterhouseCoopers, that they, they were in a bit of trouble, really, unless they could come up with a different Well, they had to change their business model.

Yeah. That's essentially what it was. Otherwise, they were heading for, you know, the, the, the big blockbuster stuff was over. You know, the cardiology stuff, which was, you know, and, uh, supposed antibiotics, all this kind of stuff, that was dead. There was nothing happening on those fronts anymore. So, what they suggested was That big pharma should pivot and go into vaccines big time.

And they said, but you know, the problem is, is that the public might not necessarily go along with it. So we need to get, uh, the governments on board. And if we get the governments to pay for the vaccines, then the public will take them because they're quite free. And I think, you know, realistically, COVID was probably the first run through that we've seen.

Where governments went out and bought five jabs for every single man, woman and child in the population, you know, ridiculous, um, stuff. And as I say, a huge transfer of wealth from the public to these companies. And yeah, but there's, they've got more plans. So the public do need to, we got to wake them up.

And I think also on that line, people, what's interesting in New Zealand, for example, is that, um, you know, when you look at the statistics of vaccine Vaccine acceptance, like yes, and the childhood, um, uh, schedule, it's the lowest it's ever been. And I think this is all secondary to, you know, people start questioning one and then they look at others and we were just like that, you know, I was all for vaccines until I thought, Oh, I don't need this.

This seems strange. And then it all follows through, you know, and I think that's the experience all over the world. I think there's a, uh, 75 percent of NHS workers in the UK refuse the booster. And we're told that we're told that 85 percent of Australians who had the first two shots have refused anymore as well.

So we've got to bring this to a close cause we've gone way over time. Um, but I really want to, um, we'd love to have you guys on as regulars, if you'd be interested. We'd love to get you back on because. It's been really refreshing to look at this from a different angle. Wouldn't you agree, John? 100 percent Hoody.

Yeah. There's a lot more to, uh, unpack for sure, especially with these vaccines. I mean, uh, when we go and talk about AIDS and all this other stuff that people really need to, uh, be informed about vitamin K, there's all these things now. I'll refer again to the, uh, the, the program with Dr. Tim Jennings, where he talks about how we're fooled and how we're conned because he's a psychiatrist and whatever.

And he said with an explosion of information, uh, people don't know what to believe anymore. And he said, so forget the information, look at the methods being used. To impart the information and the reasons they're doing it and that will give you an indication of whether they're the good people or the bad people look at the methods and in the COVID situation, the majority of people around the world were bullied, bribed, coerced, uh, into, into, into vaccinations.

And that clearly says that when you've got to be bullied, bribed or coerced, these things are not in your best interest. So that can be your litmus test to start with. And you guys have demonstrated that tonight. So we just thank you so much and I'd like to bring it to a close with a prayer. Dear Lord, Father in heaven, we just want to thank you, Lord, for honesty and integrity and courage and wisdom.

And we want to thank you for mercy and grace. All these things come from you. And Lord, we just know that you have a plan, that you're still in control. And all we need to do is stay in the light. In the confusion that surrounds every aspect of our life with the trust that we've had in institutions now gone.

All we have is a glimmer of faith in a government that supports us. And many of us now are turning to the government of heaven. So we pray that you will continue to show us the light that we may live in that light of a lot of truth. And we thank you for the courage of these two wonderful guests and witnesses that they have been here tonight to show us that in Jesus name, we pray.

Amen. Thank you, Sam and Mark Bailey for being on, uh, Johnny, you've off. You've often been heard to say. You just couldn't make this stuff up. You couldn't make this up and stay out of the trees, everybody. And don't forget what you did yesterday. Got you to today. Stay calm, enjoy every day. And for goodness sake, if you love somebody and you haven't told them, please give them a call because you literally might save their life.

It's getting that desperate. So thank you all for watching Club Grubbery. Thank you to our guests across the pond. It's pretty late over there for you guys and uh, we appreciate your time and we definitely want you back on more often as regulars if we could. So on behalf of our huge production team, John at Club Grubbery, brought to you by Johnny Larder and Graeme Hood, produced and directed by John Larder and Graeme Hood, sponsored by John Larder and Graeme Hood.

Uh, we thank you all for watching and we'll see you next time on Club Grubbery. And don't forget Church Without Walls online everybody. Uh, www.churchwithoutwalls.com.au. I'm loving it and a lot of you are too. And clubgrubbery.com.au, we need your support, we need you to share our videos, subscribe and like.

Thank you. And we'll see you next time. Club Gregory. Bye for now.