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DURATION

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13 SPEAKERS

Male Speaker

Del Bigtree

James Michael Johnson, 56th speaker of the United States House of Representatives

Male News Correspondent

Richard Pan, Senator, California

Tucker Carlson, News Correspondent

Paul Offit

Female News Correspondent

Female Speaker

Mark Blaxill, Chairman of Health Choice

Ikram Mohamad, Somali Mother

Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

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START OF TRANSCRIPT

[00:00:03] Male Speaker

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[00:00:12] Del Bigtree

Why do I have a noose around my neck? Because that's what the Boston Herald says should happen. It says right here in an editorial this week, I believe it was on Monday. "Boston Herald Editorial Preying on Parents Fear." The final line of that entire column was "lying to vulnerable people about the health and safety of their children, ought to be a hanging offense." Folks, what is happening to the United States of America? Have we lost our minds? Are we seriously making criminal offenses out of people that want to live healthy lifestyles, eat organic food, drink fresh running water, go to chiropractors and masseuses and acupuncturists? That's how they want to handle health. That's going to make that a crime. What country do I live in? Seriously? Wake up, people. This is insanity. Hanging people that don't agree with your vaccine policies. Today we are going to talk about measles because this fear mongering is getting out of control. This is Nazi Germany stuff where you start calling kids those dirty Jews, those disease filled dangerous little beings that are putting us all at risk. That's how they're describing children that are not vaccinated and parents that are living healthy lifestyles and raising their kids that way. This must stop. And it's all based on herd immunity. Have you heard of herd immunity? You probably have. Check it out.

[00:01:32] James Michael Johnson, 56th speaker of the United States House of Representatives

Concept of herd immunity.

[00:01:34] Male Speaker

Trying to achieve is herd immunity.

[00:01:37] Male News Correspondent

Need herd immunity.

[00:01:38] Richard Pan, Senator, California

Restore our community immunity.

[00:01:40] Tucker Carlson, News Correspondent

Group immunity. Herd immunity is what you're searching for.

[00:01:43] Paul Offit

You're starting to see herd immunity break down. I think that's when the state should step in.

[00:01:47] Female News Correspondent

It's known as herd immunity.

[00:01:48] Female News Correspondent

Doctors recommend going with the herd. Talk about herd immunity. That's when enough people are vaccinated against a disease to keep it from circulating.

[00:01:56] Female News Correspondent

We can create that herd immunity of about 90% of the population.

[00:02:04] Del Bigtree

Okay. Herd immunity. We've heard it on every single news station ad nauseum. Herd immunity is what we're trying to achieve with the vaccine program. I'm going to explain this to you in the same way that they do. We're going to talk about it. What is herd immunity? First of all, herd immunity was a natural immunity term when people naturally got measles back in the day when an entire town's very infectious measles. So an entire town got measles or like 60%. They said if 60% of the people got measles, that town would be protected for decades because those people would be immune to measles for life. So let's talk about this. But I want to make sure that you understand that we're trying to achieve this with vaccines. This is where we get into a lot of problems. Can vaccines achieve herd immunity the same way Natural immunity? Remember, natural immunity, when you get measles, you are immune for life. When you get a vaccination, you're immune for five, ten years. On occasion, somebody might hold on to an immunity to up to 20 years. So that's the difference. You get real measles, herd immunity for life, you're immune for life. When you get a vaccine ten years at tops, every once in a while, someone will be immune for 20 years. But let's talk about what they mean by herd immunity. I've got some army men here because really our children are in a war in this vaccine issue.

[00:03:27] Del Bigtree

They are on the front lines, not us, our children. So let's look at it. Herd immunity would be right now. We want to imagine that herd immunity. We need 95% vaccine uptake in order to achieve herd immunity. That means that 95% of people have to be vaccinated for things like the measles or the mumps to be immune to create a cocoon. This is the idea. What we're trying to do is create a cocoon. All of these white little army men are children have been vaccinated out of 100. In most states. That's usually right around 97%, somewhere between 92 and 97% across this nation are children are already vaccinated. And we're doing it because we're saying these little guys, the immunosuppressed, these are the ones that either have leukemia or some sort of disease where they cannot be come in contact with the disease. So we build a cocoon of the vaccinated around our little guys right here. Okay. That's what we're trying to say. We're saying to protect that immunosuppressed child, we need everybody to be vaccinated in order to protect the cocoon. And what we're saying is get in the way of that happening is the unvaccinated these little kids that are being raised on organic food, on massage therapy, on homeopathy, on chiropractic, on these guys right here, 3% roughly across the nation of the unvaccinated children are putting our herd immunity group at risk.

[00:04:54] Del Bigtree

They are dangerous. And any parent that raises their kid like this should be hung. Based on the Boston Herald's statement. This is the type of fear mongering people should be killed. They should go to jail if they decide to not vaccinate their kids. Here's what they want to tell you. What they want to tell you is the reason these 3% need to be vaccinated is because they might be in school and somehow let's talk about where's my where's my little measles virus. Alright. Let's imagine we have a little measles virus, right? They say it comes in, it can't get to the immunosuppressed because it's blocked by this little cocoon. Here it is. It's blocked. It can't get to them. Alright. But what happens if this measles comes from nowhere, Disneyland or something like that and hits one of these unvaccinated kids? Then suddenly they might have the measles. Okay. They don't spontaneously combust, by the way, with measles. They're not walking around with diseases all the time. They come in contact with it. Where did that disease come from? Maybe someone in another country, maybe somebody traveled or guess what? Maybe somebody got vaccinated and shed it onto these kids. Now, you've been told that shedding doesn't happen. You've been told that the vaccinated never shed the vaccine. Except I have news for you. Nobody in medicine believes that, especially not people that deal with immunosuppressed children.

[00:06:08] Del Bigtree

Here's proof. Saint Jude, can we bring up this slide? Saint Jude says, Please let me read it. Exactly. What do I have it here? Basically. Essentially, I don't have the slide in front of me. But what it essentially says is that you cannot bring a newly vaccinated child into a NICU where children are at risk or into a cancer area where they're dealing with leukemia because your vaccinated children could shed onto them and give them what? Measles or give them a deadly disease. I'm not making that up. Saint Jude says it. Other, major cancer institutions all have these signs on the door saying if you've been newly vaccinated, please stay away. You are dangerous. So what does that mean? How safe are they when all the little kids around here are being vaccinated? So now measles is getting right in the middle. I'm going to my props are kind of falling apart, but you get it. Measles can still get you. Because this little guy just got vaccinated today and he's standing right next to your leukemia patient. And what happens? They get measles from it or this little guy goes up here, just got vaccinated and gives the unvaccinated kid measles. It could happen. But let's go back to the point. Let's say that they're right. Let's say that these three are unvaccinated. They get the measles. What they're trying to say is this is the biggest, most dangerous thing that could possibly happen because these little guys are walking through school, they're coming around and they may bump up against this immunosuppressed child and put them at risk.

[00:07:35] Del Bigtree

Now, this has never happened so far in the history of this country. This is a hypothetical fear. And this hypothetical fear is why we are making laws that are taking all our rights away as parents. This is why now everyone in this nation is getting is starting to see laws that are force vaccinating every one of us. They want to force vaccinate, meaning inject you and your children with different toxins and viruses because they are going to say that you have to do it in order to protect these children. It's hypothetical. It's never happened. Vaccines kill children every single year. That is a fact. Yet no immunosuppressed child has ever died because they came in contact with an unvaccinated child carrying a disease. Could it happen? Sure. Could I win the lottery? Absolutely, it's possible. But why are we writing laws based on incredible hypotheticals with odds that are just through the roof? It's crazy. And now I'm going to obliterate herd immunity before your eyes. Herd immunity does not exist, cannot exist. And I'm going to show you why. Here it is. I'm going to be like Houdini. I'm going to destroy herd immunity for everybody. The AMA, the pediatric association, every single medical organization is lying to you.

[00:08:52] Del Bigtree

And I'm going to prove it. Everybody driving your car right now listening to this at your home, you're watching this. If you're an adult, I have one question for you that is going to destroy herd immunity now, as we speak. If you were at your house, I'm going to ask you this. Everybody over the age of 25 years old, if you have not had a booster shot in the last ten years, honk your horn, raise your hand or scream out, Oh, snap. Because you know what? You are an anti-vaxxer. That's right. Your vaccines have worn off. You think I'm kidding? Look at the adult schedule. Can we bring up the adult schedule? Because the CDC is bringing two more vaccination shots for you of measles as an adult. Why? Because your vaccines have worn off. You can see the entire list. Every one of these vaccines you got as kids, they know they've worn off. And that's why there's this huge schedule of vaccines coming your way as an adult. And here's my point. So let's go back to the Armymen. If we can pull back from the Armymen, they want to say that herd immunity really exists because 95% of the kids in school are all immune because of the vaccines. But when we pull back, what do we see? We see the entire adult population of this nation is currently unvaccinated. That's right. If you have not gotten your booster shot in the last ten years, you could be a disease carrying person.

[00:10:18] Del Bigtree

Certainly if measles comes in contact with you, you are going to get measles, as did all of the vaccine unknown stats that happened at Disneyland. More than half of the people that got measles at Disneyland were listed as vaccine unknown. Meaning you're in this black group, you were once vaccinated. We know when we look at your titers, they don't exist. We don't want to admit to the public that all of these people were vaccinated, adults that got measles because we don't want you to know this. It gets in the way of all the laws that are taking away your rights because we want you focused on this 95% of kids. But over 200 million adults are currently unvaccinated, roughly 60% somewhere in there of our entire nation. So we're not anywhere near 95%, which we need for herd immunity. We're somewhere around 40-50 at tops, 60% vaccine uptake. Now, I'm not saying that to make them rush in and force vaccinate all of you adults. The point is, is why is it measles running rampant? Why when Disneyland has measles, why did only 40 people catch it at Disneyland? Why did they only spread it across the nation to 120 people? Why are those the numbers if measles is so contagious and we need so many vaccines to protect us, why didn't it run rampant? You see, because you're healthy.

[00:11:47] Del Bigtree

As adults you've gotten far enough away from your vaccines that you've established a real immune system. And that is the most important thing. And you know what? You know who you should really love if you've vaccinated your kids? You know who you should really thank. Are these unvaccinated kids that perhaps get measles? You know why? Because they are a fortress against measles the rest of their lives. They will never again catch measles unlike any one of these who their vaccine uptake. We think the vaccine may be 60, 70% effective. And we're going to have to give the vaccine over and over and over again. And if one of these kids misses one and becomes one of these adults, they can infect you. But one of these kids never, ever after they get measles, never again will they ever put you at risk. They will be a standing wall. Donald Trump would dream about a wall this strong. The unvaccinated kids that got the measles and are now protecting you for life. That is the truth. I just proved it. Over 60% of America is not vaccinated. That means herd immunity is a myth. And there you have it. Now, when we talk about measles, we've all watched it in the news. You've seen it this week. Somalis, those dirty, terrible immigrants are putting us all at risk. Did you watch it? Here it is.

[00:13:10] Female News Correspondent

Measles cases in Minnesota now stands at 48.

[00:13:13] Female News Correspondent

The ongoing measles outbreak of.

[00:13:15] Female News Correspondent

Measles cases continues to climb in Minnesota, the largest measles outbreak in the state in nearly 30 years.

[00:13:21] Male News Correspondent

Allina Health asking the children under age five not visit their hospital.

[00:13:24] Male News Correspondent

Children under ten are being asked to wear masks. We have.

[00:13:27] Female Speaker

Never put these types of guidelines in in our hospitals to this degree with because of a measles outbreak,

[00:13:33] Female News Correspondent

Children's Minnesota hospital is on high alert and community outreach in overdrive.

[00:13:38] Female News Correspondent

Almost all of the measles cases involve Somali children.

[00:13:42] Female News Correspondent

Exploding in Minnesota's Somali community, the Somali community.

[00:13:46] Male News Correspondent

Many Somali families not only worried about the virus, but the vaccine meant to prevent it.

[00:13:51] Female Speaker

To come to this country and be vaccinated. And right away, within months, within that year of that child's life, they become autistic.

[00:13:59] Female News Correspondent

The Vaccine Safety Council of Minnesota says because there is risk, there must be choice.

[00:14:04] Mark Blaxill, Chairman of Health Choice

The parents job is not to stop measles or to stop this disease or that disease. The parents job is to have a healthy child.

[00:14:11] Female News Correspondent

Tonight, Minnesota's children caught in the controversy. Kristen.

[00:14:19] Del Bigtree

So there you have it. Somalis are putting us all at risk. Does it sound like racism? Does that sound like what you used to read about when you read about how Hitler spoke of the Jews? They're the ones putting at risk. They're carrying disease. This population of Somalis that live in Minnesota, it's a very, very large grouping. I don't know why Somalis moved to Minnesota, but they did in large numbers. And when they got here, they got vaccinated. And those kids have the highest rate of autism in the entire country. 1 in 32 Somalis in Minnesota have autism. Now think about that. How is that possible? Did they have autism back in Somalia? They didn't even have a word for it. And now they come to this country. So people will say vaccines aren't causing autism. Well, if it's not vaccines, we better figure out what it is. Is it the air we're breathing here in America? Why is America creating autism? What is it about this country that creates so much autism that people come from another nation? They arrive here and suddenly they have a disease they have never even heard of? I want to get to the bottom of this. And one of the guys that was called in during this outbreak and they had a lot of questions, a great man by the name of Mark Blaxill with Health Choice. Is it do I have that right? Health choice. Mark, you got called the Somali, some of the citizens in Minnesota reached out to you and they wanted you to come and speak to them. What was your message to the people in the middle of this crisis up in Minnesota?

[00:15:57] Mark Blaxill, Chairman of Health Choice

Well, I don't think I was trying to send a message. I was trying to share information. I think that the important thing for the Somali community is that their rights are respected. And and and in Minnesota, in the state of Minnesota, there are laws about vaccine exemption rights. And a parent can choose to vaccinate or choose not to vaccinate their child based on personal beliefs. And one of the problems you have is when these outbreaks occur is those rights come under attack. And public health authorities often step in and they're going to bully communities to do things that they might otherwise not want to do. And so I wasn't mendation to any anybody in the audience or any of our friends who invited us. There's a group actually in Minnesota called the Vaccine Safety Council of Minnesota, which was was invited and they sponsored the event. But I wasn't trying to tell a parent what to do one way or the other. My my message was, here's information. And you as a parent should make the choice.

[00:17:09] Del Bigtree

We have laws. You have laws In Minnesota. They're saying that you have the right to not vaccinate, if you like, those of us in California that no longer have that right. Minnesota might be somewhere you want to move to because they still have freedom, freedom of choice, which is what our founding fathers, I think fought for. So, Mark, tell me, how big is this outbreak? What are we talking about? How many people have measles? How many of them are Somali? How many of them are unvaccinated? Do you have the stats on that?

[00:17:35] Mark Blaxill, Chairman of Health Choice

I do, actually. They just got refreshed about 15 minutes ago. There were no new cases today. The total number of cases is 51. Most of those are Somali children living in Hennepin County, about 45, 46, 47. There are a handful of cases outside of the Minneapolis area. There are a small number of non Somali cases. There are three adults. But but it's largely a, you know, an outbreak among children, and most of them are have chosen not to vaccinate. So they're your little red soldiers still. Most of the folks that are getting getting measles.

[00:18:16] Del Bigtree

So the vaccine rate at one point when the Somalis first came to Minnesota, they had one of the highest vaccine rates. They were somewhere around 95%. Correct?

[00:18:25] Mark Blaxill, Chairman of Health Choice

I believe so.

[00:18:26] Del Bigtree

And then. And what do they say? Why did they drop down? And what are we saying they're at now? What is their vaccine rate now amongst that?

[00:18:33] Mark Blaxill, Chairman of Health Choice

I don't know the exact number. I've heard 40, 50% somewhere in that range. And I think that has by all accounts and these are anecdotal, all all of those accounts have come over concerns, rational concerns, I would emphasize, about autism risk, autism, as you said, autism rates in Somalia, in the Minneapolis Somali community, was actually corrected by a Somali mother at the gathering who had better information than me. There was a study done of the Minneapolis Somali community. There are other non Minneapolis Somali communities, and the rates may even be higher there. But it was 132 over 3%.

[00:19:18] Del Bigtree

Of children.

[00:19:18] Mark Blaxill, Chairman of Health Choice

Born in 2002. And so that that's a spectacular risk. One of the things I did when I asked I started the talk was I asked the group, did anybody in the audience know someone else currently? And three people raised their hands. They were all doctors who were coming to protest.

[00:19:38] Del Bigtree

So you asked how many people know people that have measles and three, three doctors raise their hands.

[00:19:42] Mark Blaxill, Chairman of Health Choice

Nobody else raised their hand. I asked the audience how many people knew someone with autism in the whole room raised their hand.

[00:19:48] Del Bigtree

The whole room.

[00:19:48] Mark Blaxill, Chairman of Health Choice

So the whole room.

[00:19:49] Del Bigtree

Let me speak to someone in that room. We have Ikram Mohammed joining us. This is a mother from that Somali community. Ikram why are the people in your community not vaccinating?

[00:20:08] Ikram Mohamad, Somali Mother

Um, I think Mark said it before. They're fearful of the they're fearful of having their children get autism. So that's the number one reason why. Because like you guys said, we're the highest in the nation and we're not that many. We're just a small community in Minneapolis. We are the largest in the United States, in Minneapolis. But. I mean, numbers speak louder than words. So that's the reason why.

[00:20:42] Del Bigtree

Did you live in Somalia? Did you move here from Somalia?

[00:20:46] Ikram Mohamad, Somali Mother

Yes.

[00:20:47] Del Bigtree

What what are the autism rates in Somalia? How prevalent is autism where you come from?

[00:20:55] Ikram Mohamad, Somali Mother

I don't know now if they taken the MMR there, but we've never heard of it. We don't have a word for it in our dictionary and we've never heard of this illness to the point where when early 2000, when our children in Minneapolis started getting autism, they thought that they were possessed or something. Nobody knew what was going on.

[00:21:16] Del Bigtree

Wow. How do you Mark, how do we get around that? I mean, I know you do a lot of study on this. I've seen you you you know, you're one of these guys that you also have an injured child, correct?

[00:21:28] Mark Blaxill, Chairman of Health Choice

I do. I have a 21 year old daughter with an autism diagnosis.

[00:21:32] Del Bigtree

Why is this not a part of the discussion right now in our media, the autism rate in this community? And I guess, my next question would be amongst these unvaccinated Somalis, since we've got the stats, we know that they're at 1 in 32 when they were 95% vaccinated. Is the health department in that area doing the stats and finding out if the unvaccinated children in that community are also at 1 in 32 rate of autism?

[00:21:58] Mark Blaxill, Chairman of Health Choice

I don't believe there's a study of vaccinated versus unvaccinated Somali children. No. It would be a logical place to do it, just like the Amish would be a logical place to do it. And the Amish, by the way, a few years ago had the largest outbreak of measles ever, you know, in recent years, and no one ever heard about that. So we somehow don't want to attack the Amish, but we do want to attack the Somali.

[00:22:20] Del Bigtree

If we were truly a scientific nation and we really believed in science, when you see a community that has 1 in 32 autism and you have the CDC telling us that they are investigating this, they're trying to figure out what's going on. You have Sanjay Gupta saying we just don't know what's causing autism. We know it's not vaccines. Well, okay, Why isn't our entire scientific community descending into this area of Minneapolis to really investigate this? You have a perfect control group. They all come from the same place. They probably have similar diets. They have, similar genetic structures because of where they come from. It's the perfect scientific study. And you're telling me we haven't looked at the unvaccinated community to see did their autism drop? That hasn't been done.

[00:23:02] Mark Blaxill, Chairman of Health Choice

No. And I think it hasn't been done because nobody in a position of authority really wants to find the answer. Because when you if you did do an honest study and actually there was an honest study that was just published and then retracted after, you know, after an assault that showed that fully vaccinated children are at greater risk of autism than unvaccinated children. So I think the answer is out there. But people in power don't want to find it. And so they'll pretend like they're doing something. But but they don't. And when they do things, what has happened and you know this as well as anyone, Del, they'll find an elevated risk of some vaccine exposure, whether it's MMR or thimerosal or and we haven't even looked at the whole program. They'll find that. They'll often find that and then they will lie about it and they will cover it up and then they'll publish something that says there is no effect when in fact the first the time they did it, honestly, they found an effect. So we have a really, really bad situation of corruption in the government that is covering up the autism epidemic, covering up vaccine damage. And and so when when and then when confronted with a minor outbreak, this is an occasion for them to exercise their muscle and their power. And they're going to.

[00:24:20] Del Bigtree

Disneyland. They're jumping up and down. I picture them with pom poms at the CDC going, Yay, we've got another Disneyland outbreak.

[00:24:27] Mark Blaxill, Chairman of Health Choice

You know what? They're rooting for someone to die.

[00:24:29] Del Bigtree

They are. They want someone to die. And I want to, we'll get to that just in a second. But Ikram, how many people in your community do you personally know that have been affected by autism? How prevalent is it? Do you know a few people? Is it how bad is it?

[00:24:46] Ikram Mohamad, Somali Mother

I know a lot, but in our community numbers has gone down. I also work in in our community and come in contact with a lot of moms and we see not even a handful of children under the age of five now that has been diagnosed with autism. So the numbers are going down. I don't know statistics, but within our community, word of mouth is big. So when when things like this come about, of course, we're going to travel fast within our small community.

[00:25:22] Del Bigtree

And so have you been affected by this directly? Is there anyone in your family that has autism?

[00:25:28] Ikram Mohamad, Somali Mother

My my cousin's child has autism. I know a lot of people with autism. I could there are so many moms who have not one but two children with autism in the Somalian community whose children are, you know, the youngest, seven, ten, 12. We have a lot of teens that are affected by this.

[00:25:48] Del Bigtree

Well, look, this is what the news story should be. This should be a part of what we're hearing in our mainstream media and the fact that we're avoiding this part of the topic. Is she right? Is Ikram right when she says that in her in her communities where she's seeing the children that are now being born have a lower rate of autism than those that were fully vaccinated when they arrived here? These are the questions everyone in this country should be asking, not just the unvaccinated, the vaccinated, because we're giving more and more vaccines every day. Our college students, kids that were fully vaccinated, more vaccines, more vaccines are going to be putting into you as an adult. I'm here for all of you. This is not just about people that don't want to vaccinate. It's about people that want to spread them out, that want to look at this a different way, that want to question is the pharmaceutical industry doing this for money instead of health? That's what this is about. I really want to thank you, Mark Blaxill, for joining us. Ikram Mohammad. I appreciate it. Mark If people want to get more information or get involved with Health Choice, where can we find you?

[00:26:46] Mark Blaxill, Chairman of Health Choice

Health choice.org.

[00:26:47] Del Bigtree

Healthchoice.org. Alright. Thank you guys for joining us. And my prayers are with you. And I believe that all of your children will be fine and you will actually have some of the strongest herd immunity in this nation once you get through this uncomfortable week or two of measles that we have turned into a nightmare and over overblown it out of our minds. All of media should be ashamed. Thank you for joining us. I really appreciate it. Thanks. So next, I told you we're going to talk a lot about measles today because it's all over the media. I got a doctor today that got in a lot of trouble for diving into this discussion. Check him out.

[00:27:26] Female News Correspondent

Last week, three year old Maggie Jackson and her little brother Eli were exposed to measles at this clinic near Phenix, Arizona.

[00:27:34] Female Speaker

Your children don't live in your little bubble. Your children live in a big bubble. And my children live inside that big bubble with your children. If you don't vaccinate your kids, fine. Don't take them to Disneyland.

[00:27:43] Female News Correspondent

Health authorities aren't naming the family of vaccine refusers, but we spoke with this man, Dr. Jack Wolfson, an Arizona physician who refuses to vaccinate his two young sons because he says vaccines are toxic.

[00:27:55] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

It's a very unfortunate thing that people die, but unfortunately, people die. And I'm not going to put my child at risk to save another child.

[00:28:04] Female News Correspondent

Is there an investigation going on?

[00:28:06] Female Speaker

Yes, there is.

[00:28:07] Male Speaker

I would like to see them lose their licenses to practice.

[00:28:09] Male Speaker

It's people like you that bother me because you're a physician. It's one thing for a layperson to not understand vaccinations, but as a physician, for you to go out there and tell people to not vaccinate, that's egregious. We need to keep our children healthy.

[00:28:22] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

We need to give them good food. We need to keep chemicals away from them. They need to get appropriate sleep. They need to get appropriate chiropractic care. Actual healthy doctors as opposed to pill pushers and chemical pushers like the person that I'm on television with right now.

[00:28:40] Del Bigtree

Jack Wolfson, ladies and gentlemen. Wow, man. You do not mince words. I've been out there traveling around. I'm kind of careful about what I say on this topic. A lot of the times you are not careful. Why?

[00:28:55] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Well, I'm very passionate about the children. That's what I'm doing this for. And you talk about these Somali children. Actually, there is evidence that these people that get measles, the men who get measles, people who get measles, and as they become adults, they have a 30% lower risk of having a heart attack, 30% lower risk of heart attack, strokes when you have the measles as a child. So these things are actually protective. And I'm a cardiologist, so I want people to know these facts. And actually, we want our children to have these.

[00:29:25] Del Bigtree

Hold on a second. Newflash. You're telling me measles is good for you?

[00:29:30] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Measles, of course it's good for you because that's how we build our immune system. That's what we have an immune system for. And these benign childhood infections, measles, mumps, rubella, chickenpox. We need to welcome those back in. It's not about are the vaccines dangerous? They for sure are. It's about that. We don't want our children to get any form of vaccine. We want them to get these benign childhood infections when they're children. And like you said before, they're immune for life.

[00:29:58] Del Bigtree

What was it like? You say you were approached by CNN. You had a little outbreak happening in you're from Arizona, right? And they came to you. Did you have any concern? Did you have any fear about coming forward, about your vaccine position?

[00:30:15] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Well, I mean, listen, obviously, I know there's a lot of powers against this. There's a lot of money in the vaccine industry. The pediatricians are all brainwashed because that is their job to vaccinate. If a pediatrician doesn't vaccinate, what do they do? I mean, that's like you saying, I'm no longer going to be talking on the radio or on TV. I mean, that's your job. That's what you do. Your you know, you report the truth. For pediatricians and for the media, they're all in bed with big pharma. It's all about money. So did I have some fear on that? I mean, listen, you know, obviously anybody who goes against the grain, against, you know, these big conglomerates, we'd be foolish not to be fearful and not to try and be careful. But, you know, it's the children are too important to stay quiet. The time for staying quiet is has passed. It is now time to tell the truth. And that's what my wife and I are out there doing as the doctors Wolfson. We're getting out there and we're telling the truth.

[00:31:08] Del Bigtree

So you did this one little interview, right? And then then all of a sudden, I started seeing you in subsequent interviews. You became the guy, this crazy doctor. He's got this totally different perspective. You had this guy saying that your license should be yanked right next to you on CNN. And then they did try to yank your license, didn't they? What happened?

[00:31:27] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Well, you know, when I was on when I was on CNN and on NBC and Washington Post, you know, and what happened was, was that there's a lot of people that are against this message of truth and a lot of people feel guilt. A lot of people harbor a lot of anger. And there's so much money behind it. So after I was on CNN, there were 38 complaints to the Arizona medical board against me, 38 complaints. But the reality is, is that when it went to the board, the board saw it for what it was. It's a freedom of speech issue. If a medical doctor like myself cannot question a medical procedure, what do we have? What country do we live in? A country where everybody is forced to vaccinate, everybody is forced to get adult vaccines. We have to be able to question medical procedures. What if you were a doctor in the 1940s and you were questioning tobacco? You know, you would have been thought of as crazy? Well, of course, tobacco is great and people lose weight and they get healthy. And all these things that are positive about tobacco, that was the spin on it. The same thing that's going on with vaccines now. Vaccines are dangerous. So the board basically dismissed my case as a freedom of speech issue. And what do we do after that? My wife and I decided to have a wide awake lecture. 250 people in the auditorium paid you know, attendance and just showing facts from the CDC, from mainstream journals and telling people the truth.

[00:32:49] Del Bigtree

This is something, as you know, I was a producer on the daytime talk show, The Doctors, for six years. I've scrubbed into OR'S. I can't imagine how many hundreds of surgeries. I've stood right there and watched them. One of the things that people always say, what did you learn on the doctors? And I say, well, I learned two things. One, not every doctor is the same. They're just like mechanics. There's really bad surgeons and there's really brilliant, amazing miracle workers. And it's going to be really hard for anybody to figure out the difference when they're out there. But the most shocking thing I discovered because when you work on a show like The Doctors, the whole the whole point was to to find cutting edge techniques, doctors that were pushing the envelope, doing something brand new, dealing with illnesses that no one had ever dealt with before. So we were always, it's TV. You're trying to find the best of the best. And what I found shocking and I tell people, is that when I would find the best of the best. Oftentimes their license was under review because they were doing a surgery in a different way. I watched a guy do a brain surgery endoscopically where he went in through the back of this 13 year old girl who was going blind, having burning sensation through her body, wanted to die.

[00:33:58] Del Bigtree

I watched this endoscopic surgery where went in and removed the tumor from the center of her brain without touching a single piece of brain matter. Meanwhile, the mother had heard when she went to the Mayo Clinic that they were going to have to go down through the top of the head, cork out brain in order to get to this spot. This guy could do it without touching any brain matter. And when I got done doing that surgery, I said, Has the Mayo Clinic ever sent anyone here to watch you do this? Has anyone ever sent someone to say, this guy is doing something brand new? He's able to deal with the brain without touching it. He says not once. In fact, they keep bringing cases against and bringing me under review to take my license away. And I've seen that more than, I've seen it over and over and over again. How is medicine supposed to progress if we go after the license of somebody that breaks outside the mold and does something differently?

[00:34:45] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

You know. I mean, those are all great points when you think about the concept of handwashing before one of those surgeries, you know, Semmelweis was a doctor in the 1850s and he came up with this crazy theory of why all these women were getting infected during childbirth and they were dying of infections after childbirth. And what he said was, was that there's bacteria, there's bugs on our hands, and therefore we should wash our hands. He was ridiculed for 30 years. He went crazy. He lost his license. He lost everything because of what we now know today to be totally common sense and total truth. So medical literature, the history, medical history is full of people that have questioned what mainstream is going on. I mean, you know, as a cardiologist, everybody got on this low fat bandwagon, low fat, low fat, low fat. We know it to be totally untrue. We know it to be totally not congruent with Mother Nature and how we've been eating for years. So myself, once again, as a medical doctor coming out on this topic, and there's many of us, as you know, there are hundreds of MDs and Dos and doctors of chiropractic that are coming out with this message. So I'm not alone on this. And, you know, we are you know, we're threatening the big industry. We're threatening the pharmaceutical industry. Like I said, the pediatricians, there's 100,000 pediatricians and it is their job to vaccinate. So it's not surprising when you hear some of these stories about the pediatrician throwing people out of their practice who don't want to be fully compliant with the schedule. I mean, how can this doctor not listen to parents concerns? How can they not, you know, you know, give them a chance on this? Well, they can't do it because they have bills to pay and that pediatricians are brainwashed monkeys on this. I'm not I'm not mincing words.

[00:36:35] Del Bigtree

You never do.

[00:36:36] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

It's just reality. I mean, it is their job. And if they don't do it, what are they going to do? I mean, are they going to get a different career? I mean, what are they going to do?

[00:36:45] Del Bigtree

It's like horse traders. When automobiles come into the market, eventually, there's only so long you're going to get to sell horses. When we know things are evolving, things are moving. How did you get to this position? Did you went through medical school. You're a cardiologist. Were you always, anti-vaccine from the beginning?

[00:37:02] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

That's a phenomenal question. And I was very pro vaccine. I was fully vaccinated. Everybody I knew was vaccinated going through medical school, residency, fellowship. It's all about vaccines. We never questioned vaccines. We never questioned vaccine safety. We never review the literature. Frankly, we never talk about the diseases, the infections, the benign infections. And then I meet the woman who would become my wife, the beautiful doctor, Heather Wolfson, and I meet her in 2005, and she starts telling me all this stuff. She's like, Why are you so afraid of chickenpox? And I stopped and I said, Why would I be afraid of the chickenpox? Why would I not want our children to get the chickenpox? I had the chickenpox, right? You had the chickenpox and it was a party. Couldn't wait to get it. And I went out to the movies. I, you know, missed a couple days of school, and I felt fine. And opening up my eyes to the truth as brought to me by my wife. You know, once again, coming from that strict medical system. My father was a doctor. Everybody I knew were doctors, never questioning vaccines. And then you wake up one day and you start reading the literature and reading the truth and reading the science and then reading about the toxins of vaccines and the literature. Del, as you know, is full of the dangers of what we are injecting into newborn babies just for, you know, hepatitis B, hepatitis B with that massive amount of aluminum that we're mainlining into these children, the.

[00:38:31] Del Bigtree

Fetus, or look at mercury in the flu shot in a pregnant mother. I mean, you think about it, an embryo. What what first trimester? There was a study that just came out. Actually studying pediatrics or Jama pediatrics, right. In the study itself, I'm not making this stuff up. People attack me online and they say he's got no facts. I'm doing a show here. I can't show you all all of the proof that I look at. But Jama Pediatrics just put out a study. They looked at flu shot in pregnant women. Does it cause autism? And the study says right there, well, actually, there was a raised risk of autism when the mother got the flu vaccine in the first trimester. It's because the embryo. How big is it like this big. First trimester, this tiny little thing. And they're saying it's all about the dosages. It's all about the dosages of mercury. Mercury is not dangerous. It's about the dose. Obviously, there's large, levels of mercury, but small little amounts, trace amounts don't really affect you. Trace amounts of plutonium, I guess we would say we can inject into us. Right? But, your fetus is this big. How can it handle it?

[00:39:34] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

I mean, listen, all these things, mercury, aluminum, formaldehyde, polysorbate, 80, glyphosate, all these things damage the blood brain barrier. They damage endothelial cells which line blood vessels, which myself as a cardiologist and I'm so in tune to. They damage the intestinal wall leading to leaky gut.

[00:39:57] Del Bigtree

What do you just call that?

[00:39:59] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

So it's called the endothelial lining. The cells that line the inside of the blood vessels, they are damaged from these environmental pollutants, from mercury, from aluminum, from formaldehyde, Polysorbate 80, you name it. That is the purpose of those is to damage that. So there's better uptake of the vaccine. And clearly that is why they are linked to an increased risk of inflammation, cardiovascular events, brain diseases. What happens when you open up that blood brain barrier, especially on a young child, You open that up and the toxins just go right in. You create an immune response. The immune response damages the brain. It's all in the literature, this brain inflammation, heart inflammation and gut inflammation. So when you inflame the gut from all these toxins that are coming in, that are coming in from the vaccines, it becomes an open pathway for bad things to get into the body. The immune system kicks in and the immune system starts to attack the brain of these young children.

[00:41:04] Del Bigtree

That is I've been looking at a lot of this, that the actual immune response, the immune activation is something we're looking at now, right? That it's not just the virus that causes the problem, but it's our body's immune activation. If it gets overactivated, we actually start releasing things in our brain that then affect our brain growth, especially in children. And we don't just do it once. We don't just give vaccines one time to our kids and say, there you go. We do it over and over and over and over again. Day of birth, two months, four months, six months, nine months, two years old. It's just we keep sending these children's bodies through this incredible inflammation event. And it explain to me, because one of the things I find so shocking is that really I always say I was a progressive liberal growing up in Boulder, Colorado, environmentalists eating organic food, healthy food and water. Yet that seems to be the group that are the most adamant about vaccinating. We know so much now that inflammation is something we want to get rid of. You see it, there's there's there's there's mainstream products from the pharmaceutical industry telling you watch out for inflammation. We now see, all sorts of probiotics that we're giving ourselves. And and we hear the word, anti-inflammatories and things like that or, drink wine because it's good for you things, all of these different things. It's a now and known thing. You don't want inflammation yet over and over and over again, the vaccine only works by inflaming our bodies. Am I wrong?

[00:42:38] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

No. You're 100% right. I mean, the virus, the viral particle does not emit any toxins. There's no chemicals that are emitted out of it. There's there's nothing that the virus does. All the symptoms that people experience from an infection, whether they get a flu or a common cold or the chickenpox, It is the body's immune response to that virus. And if we are a strong host, if we get the right nutrition and we get the sleep and the sunshine and we get chiropractic care, as you mentioned before, if we do those things, the body is strong and that's what we're all about. And when I was on CNN, that's exactly what I said. I said health is not found at the tip of a needle. Health is found with good nutrition, sleep, sunshine, chiropractic care, give the body what it needs and take away what it doesn't. And it works no other way. We're never going to be able to sterilize our society. Right. There's just no way. I mean, there's there's already 17, 18 different, you know, vaccines in the. United States alone. I mean, how many more they can come up.

[00:43:42] Del Bigtree

I've heard there's about 300 in the pipeline. They're coming our way.

[00:43:45] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

You know, for cardiology patients. I mean, they are trying to invent vaccines that go after cholesterol and all this stuff that they're doing. The medical doctors just don't get it. They don't want to get it because the reality is they will never outsmart Mother Nature, will never do better than what we can do on our own. We're pretty darn perfect these days, right? After millions of years of evolution, we evolved all these systems for a reason. And if we build them up, if we build up the Somalis and we build up any other nationality or anywhere around the world, that's what the people need. Oh, what about the kids in Africa? Listen, I you know, I was painted as a villain on on CNN and someone who was like anti kids, I'm doing this for the kids. Why do they give up a very lucrative career as a cardiologist to do what I'm doing? I'm doing this for the children and to make a difference. What they need in Africa is water. And they need food and they need sanitation. They don't need to be injected with poison.

[00:44:42] Del Bigtree

Right. And it's amazing when you hear this community, the Somali community, they don't even have a word for a disease. They come to America and now they have that disease. I don't how does Sanjay Gupta sit on a television show and say as a medical doctor, not to call him out, but, I think he's a smart guy. And I think I get a sense he cares. I think he cares about his kids. How do we not go man? That's an interesting story. That's where a scientific study should be done. We got to get into Minneapolis. We got to get to the bottom of this because we have a perfect scientific experiment now. We have a group of people that have never had this disease. Suddenly, now they have 1 in 32. If it's not vaccines, what's happening in Minneapolis? What's there? Let's get to the bottom of this. We can save the world now.

[00:45:27] Speaker22

No doubt. I mean, listen, the literature is very clear that these environmental pollutants, whether it's the aluminum or the mercury or the lead or the polysorbate 80 or whatever the environmental pollutants are, it is all linked to risk of autism. So clearly, these Somali children, they're coming over here into the United States. They probably have a lot more pollution than they have in Somalia. I'm not an expert on Somalia, but I'll assume that that it is worse in the United States and maybe in their area. But then you throw the vaccine into the mix. And there's no doubt someone like Sanjay Gupta or these other people, listen, they're paid talking heads on television. Sanjay doesn't want to lose his job. What do you think? He's going to be on CNN and all of a sudden start questioning vaccine safety on CNN? He's he's a he's a you know, he's a showman. He's a TV star. I can only encourage him and anybody else to, you know, seek further. And once again, the reason why you became a doctor was to help people. And we do this by building the body up, not tearing it down.

[00:46:20] Del Bigtree

So heart. You're focused on the heart. You're a cardiologist. Do vaccines affect our heart health?

[00:46:25] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Oh, no doubt. I mean, like I said, when you when you you know, when you vaccinate take aluminum, for example. Aluminum is found in in hepatitis B, It's found in the DPT shots, you know, and like you said, five rounds of DPT. What is what is DPT, diphtheria, which is gone. Pertussis, which is a cough and tetanus which was rare 100 years ago. And now you take this massive amount of aluminum and it causes damage to the intestinal lining leading to leaky gut, which the medical literature is exploding with. Information on it damages the lining of the blood vessels, aluminum. It damages the cellular garbage can, which helps to break down different things that are inside the cells. These little garbage cans in, they're called lysosomes. Aluminum inhibits it. If anybody wants these studies, email me. I'll be happy to send them, you know, all those studies. And then once again, aluminum damages the blood brain barrier. So things get into the brain and it starts to cause damage. And that's just aluminum that I just mentioned. You mentioned before inflammation, oxidative stress. These are responses of the body to injury. When the immune system kicks in like this, the immune system just starts firing off all these different bombs and that is inflammation, oxidative stress and all that immune system activation. And the children are suffering.

[00:47:50] Del Bigtree

It's fascinating. I made this movie, VAXXED, which really shows that the CDC has committed scientific fraud on vaccine studies. They're lying to the world. They're lying to you folks. I got proof. You can look at it. It's all over the Internet. Do your research. But in your area of expertise and this is something I came across while I was working on the Doctors. We just recently found out that a few scientists at Harvard were paid off back somewhere in the 1960s by the sugar industry to go after cholesterol. At that point. Just so you know, there was really two schools of thought that there was that heart disease was coming from cholesterol and fats. And the other group was that maybe sugar is doing it. And so right at that time, the sugar industry went and they hired two well paid off, two major scientists at Harvard who put out papers that it wasn't about sugar. It was about cholesterol. And then they also were paid to attack any study that showed that it was actually sugar causing the heart disease. These two scientists made a lot of money. And so and now we are now saying, am I wrong? We are now saying, oh, uh oh, whoa oh, back it up. I did a story on this on the Doctors. We're backing up saying, you know what? Maybe sugar is playing a part of heart disease. Maybe sugar is a bigger problem. And what are we seeing now? Healthy Fats. Bull lit coffees. Eat more butter. Get rid of the margarine. This entire thing, our entire we mean just think about it. Margarine and all this crappy stuff that we now know has caused all sorts of disease. We had to go through it because our medical establishment was lied to by two major doctors and we all went on this anti fat anti-cholesterol kick and we were unhealthy as hell. And now we're coming back around, solid fats, eating more fat, healthy fats, things like that. Is sugar playing a role?

[00:49:37] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Well, no. I mean. Sugar is no doubt a major poison. And we know that children that eat a lot of sugar have a much higher risk of complications from infection. So if you're looking to keep your child healthy, feed them those healthy paleo foods. When I came out as the paleo cardiologist, I was vilified by those other cardiologists in my community, not because they know anything about nutrition, because they don't. We learned nothing about nutrition in medical school, residency and fellowship, and that is very well documented that our education is very poor in there. But when I started talking about Paleo and talking about our ancestral foods, people came after me because what do you what are you talking about? You know, we all talk about the low fat diets. The low fat diet was a myth created by the food industry, the pharmaceutical industry. If you're some big food conglomerate, you want to sell all these low fat biscuits and cookies and cupcakes and all the other garbage processed poison loaded with sugar that they loaded us with. And what happens? Heart disease rates explode, diabetes explodes. Obesity is the highest it's ever been. Yeah, we're a sick population. If we go back to the wisdom of our ancestors, eat those foods, live a paleo lifestyle,

[00:50:46] Del Bigtree

What does that mean? So you say paleo. What does paleo mean to someone that doesn't understand that term?

[00:50:50] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

So. So paleo is the old Stone age. Paleo is before the agricultural revolution 10,000 years ago. We call that period paleo or old Stone Age. It was hunter gatherer. We ate tons of vegetables. We ate free range, grass fed meats. We ate wild seafood and nuts and seeds and eggs and avocados and coconuts. That's right. I did say eggs because eggs are super hard, healthy. And new study today actually shows that eating two eggs per day compared to oatmeal leads to a much better cholesterol profile and also boosting antioxidants compared to oatmeal. Why would oatmeal be beneficial? Oatmeal has like no nutritional value whatsoever. The best thing about oatmeal, I think, is if you were to eat the cardboard box, that would actually be more nutritious if you want to lower your lipids down.

[00:51:36] Del Bigtree

So I had to tell my wife.

[00:51:38] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Don't eat the box.

[00:51:39] Del Bigtree

My wife was making oatmeal and finally hit me this years, I discovered that I'd eat oatmeal in the morning and somewhere around 11:00 it was like the Hulk. Like my shirt's about to tear. And I'd get in this awful, raging, terrible mood. And I realized I'm just somehow I'm crashing off of the ocean. I don't know if it's a sugar crash. A carb crash. I don't know. But, I just know personally, I can't. I literally said to my wife, there's like two weeks ago, no more oatmeal for me. That makes me crazy. Two hours from now, one egg, or an avocado, and I can go until noon, 1:00. So you've written some books. You know what? If we want to know what it is that you've learned because obviously, you're doing well. And I guess I would ask you, did this hurt your practice coming out on this? Did this destroy your credibility?

[00:52:26] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

Yeah, not at all. My practice is absolutely exploding. As a holistic cardiologist, There's not much competition. Everybody else is a pill pusher. Everybody else is a procedure pusher. And I came from that lifestyle. So I get it now. I become a doctor of cause like the chiropractors like to say. Dc Doctor of Causation. And I go after the cause. My book, The Paleo Cardiologist, 17 chapters over 300 References. Right. Science. Science. Science, Science. I've got it all inside the book. I talk about vaccines in the book. Not to say don't vaccinate, although I am clearly anti-vaccine, I'm pro immunity for children and anti-vaccine. I say in there, if you have cardiovascular health issues, look to the heavy metals. And I have a whole chapter called Heavy Metal Madness. And where do we get heavy metals from? And heavy metals like aluminum and mercury and lead and arsenic? Well, some of that stuff comes from vaccines. So before you want to run out and get your annual flu shots, understand that mercury is very damaging to the cardiovascular system. So you better think twice about whether or not you want to get that vaccine. And frankly, I think it all was kind of summarized for me when I came into the hospital one day a few years back. And I saw a patient who was having chest pain and had was in the midst of a heart attack. And in taking that history, I said, what's what's been going on? Have you been under stress? Anything different happened today? And he's like, well, a few hours ago I got my flu shot. And when you go to the vaccine adverse event, Adverse Events Reporting System, you go to VAERS, you see that there's tons of cases that are reported on on heart attack after vaccination. One of the slides that we show is that 168 people are reported to have died every year to VAERS from a vaccine.

[00:54:17] Del Bigtree

What did you say? Vaccines kill people. What you just say, come on.

[00:54:23] Dr. Jack Wolfson, Physician in Arizona, www.wolfsonintegrativecardiology.com

168 people, you know, So any medical doctors out there would encourage you open up your eyes, let down your guard, admit you were wrong. The past is the past. We're not here to beat up anybody about the past, Right? It's all about going forward. Let's let's move forward on this. Let's become better. Let's do it for us and for the children.

[00:54:42] Del Bigtree

I appreciate. Thanks for coming in here, Jack. Got it, brother. One of the things that I'm just going to close this up, but everyone say, well, we've eradicated measles and people die. It's deadly. You know what people will say online? I see this all the time. I'd rather have autism than die. You're an idiot because we didn't die from measles. Do we have the graph? The graph actually shows that measles was already on a massive decline before the vaccine ever arrived. You can see that 98% drop in the mortality of measles in the 1960s. The vaccine didn't even come along till 1963. We were already down to almost nobody dying. In fact, I think if you look at this other chart, you can see that the death rate of measles in 1963, if you go right down that column. Yes. I'm giving you graphs, facts from the CDC. This graph shows you 0.2 per 100,000 people in 1963 died from the measles. That's one out of every half a million. So you may want autism and you're going to get it because we're at 1 in 45 in our society. Move up to Minneapolis. If you're Somali, you'll be at 1 in 32. So you can try it out. You can see if autism is better than this imaginary death that every media outlet is pushing on you.

[00:55:57] Del Bigtree

It's a lie. It's ridiculous. And you're a sucker. If you keep listening to it. You got to start reading books by guys like Jack Wolfson. You got to get online. You got to do your research. There are studies all over PubMed. That's right. Medical journals where they are writing about aluminum. They are finding all the different reasons we are getting autoimmune diseases like we've never seen in this nation. We've got disease. I've said it running rampant asthma in our kids like crazy. I was on a plane last night. No one could have a peanut because someone has a deadly peanut allergy. That did not exist when I was a kid. Just like the Somalis say, autism didn't exist when we were back in Somalia. What are we doing wrong? Vaccines are on the rise. They are pushing it on every single news station every hour. Why? Because 75% of their advertising is coming from the pharmaceutical industry. I'm going to be a broken record on this because you need to get this and you need to stop getting on the Facebook's and telling me I'm crazy because I don't have any science. You've got to do your research. There is tons of science, aluminum, look at immune activation.

[00:57:10] Del Bigtree

These things are causing problems for our kids, our babies. What if that immunosuppressed child that we're all trying to protect? What if their immune was suppressed the moment the mom got a vaccine while she was pregnant? Or what if on her first day of life when you were born, you got a hepatitis B vaccine and you ended up getting leukemia or some other issue? We don't know if vaccines are causing those things, but we should certainly be investigating it. And just like we're not investigating the Somalis up in Minneapolis, we are not investigating. Are the autoimmune issues and diseases that are making these immunosuppressed children so vulnerable happening because of vaccines? We need better science. We can do better. This is the United States of America. I refuse to say that the science is settled here. Our science sucks here. It's time to get better scientists, better science, and people with the balls to step up and say, maybe we were wrong. This is Highwire. You can catch us every Thursday at 11 a.m. I love you guys. I love all the children out there. And I love guys like Jack Wolfson. Do your research. The truth and the light is the way.

END OF TRANSCRIPT

THE HIGHWIRE