Podcast Introduction and Guest Welcome

Welcome to another episode of a Healthy Point of View podcast. I'm your host, Sam Tahata. And as usual, we're bringing experts from all over the world to talk about health, wellness, beauty, and mindset.

Today, our guest comes all the way from Dallas, Texas. You've seen this guy all of the place. He's got one of those powerful voices. and he's willing to take about pretty much anything.

he is an expert in his field when it comes to health and wellness. But most importantly, he's gonna talk about today's topic, which is gonna be about nicotine.

You guys have seen all kinds of stuff on the news talking about Nicotine, is it bad, Is it good? Today we're gonna get the answer to that exactly. Today, we have Dr.

Brian Artist. Awesome, man. Hey, I am happy to have you here. This is an interview I've been waiting for, so welcome to Healthy Point of View. Sam, am super excited to be here, thanks for inviting me to come here your team's awesome, facility's also.

Fort Lauderdale is beautiful, never been here before, ever visited, very excited about this topic and that you were interested to this discussion. Absolutely man, first time in Fort Lottadale.

You know, a lot of people consider this paradise. I can see why. I was very different than Dallas. Yeah, but Dallas is beautiful, too. Dallas was beautiful.

You know, I grew up in Milwaukee, Wisconsin. Oh, did you? So, you know I always wait until about like January, February, and then I start taking pictures at the beach.

So then to all my buddies I grow up with, it's just like, Sam, fuck you. You know what Milwaukee and this place have in common I've realized within like two hours of being here What's that you guys have some extreme humidity?

So does Milwaukee, and I was shocked about seven years ago to go there and that was sweating my balls off for hours Couldn't believe it was that hot up there in Milwaukee but Very humid here, too.

It's good for the curls, though. Exactly. Awesome, man. So, you know, today's topic, we're going to talk about nicotine, right? And there's just been so much stuff on the news.

I've actually spoken about this on The News myself about Nicotine. You hear about the different vapes and the cigarettes and gums and patches. all this different stuff that's out there.

So the first thing I wanna do is I want the viewers and listeners to actually understand who you are and why you even went the route to doing what you do today in the health and wellness industry.

I'm gonna start off with the five-year-old doctor artist. Who was the kid who decided, kids have that imagination, I wanted to go this route in life. Yeah, actually, when I was five years old, I only looked up to certain people actually and idolized some very specific humans that I wanted to emulate and try to attempt to mimic what they were experiencing in life.

And for you, it won't sound weird. I'm sure. Uh, but I actually loved basketball.

Dr. Artis' Early Life and Medical Motivation

That was all I thought about when i was 5 years. Basketball watching Michael Jordan, Larry Bird, Magic Johnson, go at it. Always wanted. On a stage like they in the NBA.

I always wanted to do that. So I literally, if it wasn't basketball, I was doing 24 seven. Actually, my second love at five years old was marine biology.

Oh, wow. And I actually had posters, documentaries, cards, everything that Jacques Cousteau put out, who is a marine biologist that was very famous around the world, producing documentaries and films.

wanted I wanted. To watch, learn everything about the seas that I could. And then when I was a little bit older than five and I Was in Sixth grade. I actually went into the library, which I often did instead of went to recess I enjoy encyclopedias and stats.

So I just love scientific terminology So if I wasn't outside playing basketball, I would actually reading encylopedia. And I actually went in to see, what does a Marine biologist make a year?

If this is what I'm going to do with my future, I want to know how much do they make? A year. And then I went to the encyclopedia Britannica because there was no internet back then.

So I wanted to, the Encyclopaedia Britanica in my library and I learned that a PhD in Marine biology. earns a whopping $31,000 a year in salary. And I was like, close that dream, put that down.

I will now go figure out what career I want to do. and I'll go scuba diving and swimming with the whales, dolphins, turtles that I don't want too in the future.

So that's when that Dream got dropped for the next Until I was 21 years old Sam. All I wanted to do was play basketball and that's all I did so it wasn't really focusing on studies as much as Literally watching come fly with me videos that Sports Illustrated put out by Michael Jordan I would actually take it to gyms every day all day and all night Until it became rumored everywhere.

I lived I actually tried to mimic his game in every way I could oh even though it Wasn't as obviously as great as he was but I? Wanted to play like him that was the idolizing dream I had as a kid thought I want to to you play college ball I did actually just junior college before I went off to BYU and I had planned on playing there for Steve Cleveland when he was the coach.

He actually told me he'd give me a spot on team as soon as I got there and the week before the my junior year when I transferred to be why you I gotta car wreck actually the weak before and had 60 stitches in my forehead broke my hand.

still went to the tryouts after being on the JV team during the summer and He just said it's gonna be better if you just come next year and something happened in that year actually that changed everything I Wouldn't have actually be sitting here in your facility if what happened when I was 21 years old didn't happen.

What's that? My youngest sister, I'm the oldest of five, was diagnosed with a autoimmune disease. She was 11 years old and it's called lupus. she was diagnosis with systemic lopus erythematosus and the prognosis that the medical doctors had given my parents and then they came home and repeated to me as the older brother actually what they said to led me to say out loud for the first time ever the Prognoses was she wouldn't live into her 40s.

He was only 11 and They said this is a rare condition that can only be treated with drugs and I quote, there is no known cause, no know cure for this condition.

Only three drugs she has to live on for the rest of her life to manage her pain. And those three are actually Plaquenil, Methyltrexate, and Prednisone.

And they told my parents, unfortunately, these drugs are very toxic over time because she has to live on them. She

most likely will not live into her 40s because her liver and kidneys will fail from the drugs.

And then they pronounced to my parent's also she unfortunately will never be able to bear children because of one of those drugs, Methyltrexate, which is chemotherapy.

So at that actually when this was said to me when they came home my response was immediately I'm 21 years old. All I want to do is play basketball. That's it And I looked at my parents and I said I am not letting that profession kill my sister because they don't know what's wrong with her for the first 10 years of life zero symptoms totally fine and normal and then all of a sudden six months prior to the diagnosis every joint in her body started hurting from her hands all the way throughout and as an older protective brother it really made me upset to hear that that was the future for her and I didn't like it so I decided at that point I was going to do everything in my power to either become a medical doctor and get into research to research the underlying causes of diseases Which within a couple of years, I realized the medical profession does not invest time in.

They do not look for the cause of symptoms. All I knew was she was fine her whole life. And now all of a sudden she couldn't sit up in bed, couldn' get up off a floor, Couldn't open a bottle.

Couldn' open the doorknob. couldn''t tie her shoes because her hands hurt so bad. Could you imagine being 11 and living that way? And then being told you're never gonna have a family of your own that you can birth or produce, and your lifespan's gonna be shortened because of the drugs you have to live on?

I actually told my parents, even if the medical profession can't figure it out how to heal her, I'm gonna go study underneath other professionals who are in a health space, because I don't know anything.

I was raised very conventionally medical-minded. I didn't know what chiropractic was, acupuncture was growing up. There was no nutritional guidance as a kid in my family.

So I had to go off and learn all this stuff. That day is what set me off on a path to try to understand how did God design the human body? How does it function?

how does a detox, how is it healed? Can it heal? can it remove things that are causing pain? What are those things I can do that create disease? And I spent the next 12 years going off to It started off going to med school, but by the time I got to BYU and was preparing for the MCAT, I'd already decided I was gonna go to the University of Utah's medical school.

It was ranked fourth in the country. Then I as a straight-A student and that's just what I'm gonna do. I figured that would be my best option. And one time after another I had my first kid while I at B. Y. U.

and I getting gaslit by them pediatricians about my son's issues from the times he was born. And my distrust for the profession just kept mounting. One was I felt like you'd lied to my family about my sister.

Like I feel like he lied. My sister and my parents. Uh, and the second one now is you're going to blame things that are occurring to kids because of the drugs you prescribe them.

You're saying I must have done something it wasn't those drugs they physically would say that to me over the phone and blame me for it. They actually gave my son a my four-month-old an antibiotic that caused him to go into a seizure in one minute of swallowing it and he never had a seizures in his whole life till then.

He's only four months old. I called the medical doctor who prescribed it, and over-the-phone I'm asking what do I do? Call an ambulance. Do I take him the hospital?

What do i do, do bring him you? Do i put him in an ice bath? I don't know, I am a new parent. That medical doctor had the audacity to yell at me and say, that drug I prescribed would have never done that.

Mr. Artist, what did you do? Did you drop your baby or shake your. And I just stared at the phone. I couldn't believe

it. He never offered any hope and any help.

No, nothing. Wow. Uh, I had to let it go because what I decided was this is for real. I. Decided in that moment, if I become a medical doctor, very often when people today go to medical doctors, they don't usually stay being treated by that sole doctor.

They're usually referred out to other people. And as I'm learning and meeting these people who have different specialties, pediatricians, rheumatologists, you name it.

As I meeting, these I am realizing if ever become an MD. I would never trust sending my patients out to somebody else. I know I wouldn't want to treat them and talk to them, but I never would trust them sending them out.

So I was getting very disenfranchised with the medical model. In my junior year at BYU, I decided at all of this time, it just broke, and I just decided it was time to either go to chiropractic school, acupuncture school and become a nutritionist after that.

And that's what I spent the next 12 years doing. Then I opened up a practice in East Tennessee for five years. It was called Artis' Healing Center. where I just practiced chiropractic and acupuncture.

And this whole purpose for that was, I want to know, can the body actually heal? As these chirepractors, acupuncturists, and professors have taught me it can, because that's not what the medical profession tells you.

They don't tell you you can cure yourself of lupus. No, once you have it, you're defined. You're labeled. This is your whole existence from now on while you walk on this earth plane.

That is not true. Just so you know. So, 90% of every condition, 99% out there you are diagnosed with, It is not true that that is your genetics and that's just how you are and it's your plight.

No, they've lied to you. They've literally swept away any reason for them to spend time getting to the root cause of your symptoms and problems. And for anybody out there with lupus, if you've got it, your butterfly rash on your face, by the way.

Millions of you that have them and the joint pain you have and their rashes that occur all over your body. That is 100% caused by parasites living in your spleen and your MD is not going to tell you.

And he's not even look for it. But anybody we've treated with lupus all of the world, you can reverse their symptoms, reverse, their disease, get them off their drugs within three to six months.

If you just know how to look for, test for or identify which parasites are there and you do not need drugs to clear out parasites out of the body. There's plenty of plants around the world that do it.

So this is all the stuff I had to learn over many years. And I used patients in practice. as my guinea pigs to find out how does life occur when you start identifying underlying causes for disease, which there are many of, and then help people with their detox pathways get them out.

And man, life just transformed for thousands of patients. I had a practice in Tennessee for five years. It was very successful. Then I felt the impression, literally heard a voice in my head.

to move my family to Dallas, Texas in 2009 and do another clinic. And I did that one, and we were able to serve over 10,000 patients in nine years from 16 different countries.

Oh, wow. Amazing. Never advertised. It was just a very successful venture in helping people identify what was underlying cause of their symptoms.

Chiropractic, Acupuncture, and the Medical System Critique

My whole goal was I didn't want my younger sister to suffer needlessly if she didn' have to. And the same applies for everybody who's watching this. I did not fly out here because I needed to do an interview somewhere.

Uh, I appear all over people's screens, all the world, on stages. Truly, everyone around the world you're being lied to by one major industry, and it is called the pharmaceutical industry.

And they govern the media. They govern your laws. they are controlling your governments through bribe money called lobbying dollars. There are the largest lobbying industry in the lobbying money is legal bribes paid to your elected officials in your city, in you nation, and your county, your state, to make laws that favor the pharmaceutical industry.

For profit, right? It's all about profit. 100% profit yeah. So Dr. Artis, you know I want to talk about your background as a chiropractor, acupuncturist.

When it comes to acupuncture, you're looking at more of that Eastern medicine versus the Western medicine, the allopathic medicine. I wanna zone in on one part because I've been exposed to this and there's a drastic difference between both of these.

It's how the physicians assess the patient right from the start. But I could tell you, going to the general practitioner doctor growing up, I was lucky enough if he even took a few tools against my knees or listened to some lung sounds.

But when you look at the Eastern medicine, when they assess patients, chiropractors, acupuncturists, they're looking at everything, man. They're lookin' at nail bits, looking the tongue, their lookin at your feet.

Their actually putting their hands on you. So why is there such a huge difference? And I want the listeners and viewers to understand this difference as well.

Yeah, unfortunately everybody that's listening to this podcast right now and has experienced life as you're seeing it right in the year 2025. All of you have been presented with a model of what they want you to see healthcare to be.

And it really actually has been solely created. The whole world you see around health right now, which is conventional medicine, was constructed with document in 1910. That document was written by a guy named Abraham Flexner and it's called the Flexer Report.

It was primarily funded by the Carnegie Foundation, a trust, and the Rockefellers. So they paid this guy, Abraham Flexion, to go to every single medical school in America and in Canada, collect all the stuff they're teaching in those schools.

And then we, Abra, abraham flexion really was given the assignment. We're going to pay you to rewrite all of the curriculum in our favor. Our being the rockefellas primarily.

The Rockefeller's wanted to change everything that was being taught in medical schools, which before 1910, actually included homeopathy, herbs, nutrition, vitamins, minerals, diet.

They wanted all of that removed. Anything in relationship to Eastern medicine, acupuncture, you name it, meridians, meditation, it doesn't matter. they wanted ALL natural healing modalities removed from med schools in America and in Canada.

Then they did it again in Europe a few years later. Rewrote all the curriculum there they rewrote it in favor of all drugs that are could be manufactured from petroleum Which is what the Rockefellers owned and had the monopoly on so in favour of synthetic drugs they could derive from Petroleum chemicals They wanted to rewrite all the medicine.

And unfortunately, that's exactly the world you live in right now. So we've given them 115 years now since 1910. I

doubt there's anybody watching this who's over 115. Unless you're older than 115, your world would have been different when you went and saw your medical professional or healthcare professional.

But anybody, most likely most of you are younger than 115, you've been living in a world That has withheld healing principles that have been known for thousands of years around the world.

And it's very unfortunate when I looked at syllabus is for all my medical schools in 2001 when i was looking to go to med school. Do you know that the, I only found one medical school in the United States that had a four hour nutrition course.

And when I say four hours, it was four ours, not in a semester. It was for hours and elective. You had to, you had, to pay an additional fee for and take on one weekend.

That's at four. Four hours in your four year, eight year residency. So when your medical doctor, when you walk into your doctor's office and ask them, Hey, I was watching Sam's podcast.

And he said that glutathione was good for me. What do you think, doctor? He's going to go like this. Um, is that a prescription? Glutathion? No, it's not.

It's a supplement. They're going go, uh, no, don't trust supplements. And those are dangerous and they have side effects. Well, they will actually, have actually been conditioned and programmed.

Only allowed to carry a diploma from their med school if they could answer the test questions correctly Which were all produced by the industry that wants them to only favor drugs Yeah, so the distrust and all things natural is a shame Sam.

Do you know how long there are records for acupuncture medicine? No longer than what we could think 5,000 years written records 5 thousand years Do, you, know, how do you how, long a pharmaceutical industry in america has been around Not as long as 5 000 years.

Well, how many we got? Pfizer's out of germany. It's only been around 175 years So that's what it's it. Only been. Around 200 years And yet this is what we all are programmed in condition to have faith and trust in that scary health care only exists in the conventional medical model and the truth is Uh, there's there are healers that have been using techniques and applying those techniques to people for 5,000 years we have records that you could read acupunctures.

You can read the patterns of the tongue. And you can tell just by having someone stick out their tongue which organ in their body has inflammation or disease in it.

you look at the iris of their eyes and you see patterns in the Iris and it will tell you exactly which organs are stressed. Take the pulse of an individual which is what acupuncturists do and they can you which acu-puncture meridians are either blocked in energy Tonic excess energy or deficient energy and they can tell you exactly which organs are being affected and what's causing your symptoms and the principle behind acupuncture is this there's either stagnant energy in the body which is leading to disease and The acupunture needles are literally working like an antenna to emit Stagnant blocked energy on a part of the and bringing it out and putting it into the ether versus it just being trapped in the human body where you're having flares and inflammation and pain and then if you are deficient in energy there's energy all around you like Tesla taught you everything's frequency and energies you stick a needle in somebody it acts like an antenna if your in an acupuncture point it draws energy from the universe and sticks it right inside the body were it's deficent and you can turn people's life around like within seconds it is incredible what they have studied and they mapped out for 5,000 years.

You know, I tell people all the time that the future of medicine is frequency medicine. It's bio quantum. But I feel like, you know things are progressing now that we've got the Make America Healthy Again movement and people are like thinking a little bit more out of the box.

I don't think people there just yet. Sammy, be careful with this one too, man. Do you how many pharmaceutical companies are buying nutritional supplement companies all around the world and have been for 20 years?

They want to own both sides and as a purchase so they can be internal companies Yeah Do you really think they're gonna make everybody see the true health benefits of nutrition or do you think?

They'll bastardize those products in favor of their more profitable FDA Patented synthetic drugs. Oh, yeah, and if you don't study history, we're all doomed to repeat it but We should dive into it here.

You'll start to realize how the pharmaceutical industry works and has worked for over a hundred years in this country to demonize plants to this day in favor of synthetic versions.

But they'll tell you that plant's bad for you. And then they literally will tell the FDA to ban it from our food supply. They've been doing this since the fifties.

Ban that food that has these nutrients or components in them that we have figured out how to isolate and make synthetic versions of and package into a pill.

Give me a few examples of those plants. Yeah, let me give you a big one. You ready? All right. So in 1953, the FDA was told to ban a specific bean that's found in South America from being added to the food supply of Americans.

That band still exists today. What bean is that? The bean, it's called a Tonka bean like the old Tonke trucks. T-O-N-K-A. Now, a lot of you out there don't know what a tonka been is because you haven't been allowed to know since 1953. They've told you it is not allowed be consumed, broken down and added to foods in America.

And that band exists. Today, I even show you the band in my book, which I give you a copy of. So this tonka bean is banned still to this day, not allowed to be given to us or breaking down and add to our foods.

Do you know it was discovered inside of Tonka beans in the late 1800s, early 1900s? What's that? A substance they called Coomeran C. O. U. M. A. R. I. N. Have you ever heard of this term?

Coomeren, C-O-U-M-A-R-I-N I've heard a curcumin. You've had a Curcumen tumeric. So Coomin C O U M A R I N. is found highest in the world inside of Tonka beans.

Do you know what the next highest containing plant that has kumarin in it is? What's a cinnamon? Cinnamon bark? Do You know, what kumerin does that's found?

Highest in Tonk a beans and also in cinnamon. do you Know what? Kumer in alone does in human body when you consume it from Tonko beans or cinnamon bark.

What does it do? It shreds and destroys and dissolves blood clots in the human body. All right, so this natural substance, the Louis Pasteur Institute in late 1800 sent scientists into the Amazon to gather these plants that shaman and healers in jungle have been using for millennia to protect their villagers from dying from venomous, deadly blood clotting snake venoms, scorpions, spider venom.

they want to know how do they keep the people alive without an ER or hospital? This is what they wanted to do. So they sent these scientists there to go interview all of them and then have them go into the jungle and collect those things.

They found there was a bean and this bark from a tree they put and steeped in water, boiling water and they would have all the victims of these venomous creatures drink it.

And the number one cause of death for the people in the Amazon were blood clotting effects of venoms. And so when they went back to Louis Pasteur's Institute in Paris, France, they broke down the Tonka bean plant and the

cinnamon bark plant.

and that's when he found that both of them had this one component that breaks down blood clots and prevents blood-clotting to lead to strokes and death.

They named it Coomeran, C-O-U-M-A-R-I-N. Then the Louis Pasture Institute went like this. Chemist, now that we know what it is, can you synthetically make a fake version of that chemical molecule called coumarin?

And they took several decades to do that, and when they finally did it, that was in 1954. This is crazy, 1954! There's a drug that comes on the market approved by the FDA, and it is called Coumadin.

C-O-U-M-A-D-I-N. Blood thinner. It's otherwise known as warfarin for all of you out there. All right. So Coumidin comes unseen in 1954 prescription. kumadin, which is actually synthetic kumerin.

Guess what? The big, guess what big pharma told the FDA to do in 1953, the year before releasing the prescription drug kumbhadan ban Tonka beans from American people's access.

They cannot eat it, cannot process it. Don't add it to foods. Do you want to know why? What's the threat? What if people made supplements or extracts or teas out of Tonka beans?

They wouldn't need the the Coumadin. They would have healthy blood flow and they would not have blood clots. Right. So this is how Big Pharma operates.

they are doing the exact same thing since 1994 in this country with another plant in favor of a synthetic version that they can prescribe to you in all pharmacies in America instead.

And that's what you talked about here in your intro. That is nicotine. Now, where is Nicotine found the highest in? What plant has the most Nicotene? Like Cumerin with Tonka beans and Cinnamon, Tonkabeans has The most.

What Plant on Earth has most nicotine in it? Tobacco. Tobaco. what in the world? I'm assuming you've lived in America since 1994? Yeah. That's when the lie started.

So in 1994, the FDA was told that you better start publishing a lie on every tobacco product circulating on shelves in America that are now cigarettes and snuff and dip.

And what's that warning label? Oh, that it's going to cause cancer and kill you. Warning. It's very specific warning. This product contains nicotine, a highly addictive chemical.

So that's the lie you see published on billboards, radio ads, commercials, all tobacco products. Does it even say that it's going to kill you? It's not even saying that.

So it basically says that the nicotine is the issue. Oh, yeah. Hmm. In 1994, the FDA was bribed with lobbying money from Big Pharma, just like they were in 1953 to ban a plant to make it look horrible to everybody else.

in favor of a synthetic version of that plant. So now you've all been told since 1994, and this is going to be a very hard topic for a lot of you if you haven't seen my interviews yet, but a lotta people have.

It's gonna be very, hard. Sam, the hardest thing for people to figure out and to get around is the programming. it's so deep. I stand up on stages all over the world and I'll go like this.

When I say nicotine, what's the next several words that run through your brain? Nicotine is what addictive addictive and I would say that then I'd go like this great stay there Why did you all think that number two when I say these words?

What three words come up next in your brain?

Nicotine Myths and the Tobacco Narrative

This is how you know, it's brainwashing and mind control and programming when i say vaccines are what's the next three word you hear safe safe and effective effective So when you're at the dining room table and you like, you know what?

These COVID-19 vaccines, I'm hearing a lot of crap about these. Don't say it in front of grandma and grandpa. They're going to get pissed. Vaccines are what safe and effective.

It, they have been doing this to us our entire lives to groom you to only think one thing. Uh, nicotine is addictive. vaccines are all safe. And effective, and that's the challenge for most people even watching this.

All of you right now are going, i don't know if I can listen to this Sam was talking about nicotin. Nicotine's dangerous. No, it isn't. And the only reason why you think that is because you've never used it.

So this is going to be very challenging for most people. Yeah. But you know what? There's a lot of buzz going on about it and you have some very powerful people, very intelligent people that are talking about the benefits of nicotine.

That's what I want to get into today because there is this really bad stigma. that nicotine is just really bad for you. You're gonna be addicted to it like a crackhead, you know, and that you're going to have these withdrawal syndromes if you try to get off.

So I've taken nicotin myself and I know that some of the benefits that I get from it. Right. I'm all about brain health, my cognitive health. And I like to be sharp as a tack.

And I'm not saying to overdo it with the nicotine if you're just starting out with it, but I think people really have to understand some of these things that you've been able to research yourself and the benefits behind it.

So what are some other myths behind nicotines? There's a bunch of myths, but man we got so many questions we get to answer is gonna be so much fun I'm really excited.

It's gonna. Be very good. I've very excited alright So what are some of the myths about nicotine number one that it's addictive, okay? That's the number.

One that is the Number one myth no the whole thing about Nicotine being addictive is a myth the. Whole thing is A myth nicotin is not addictive okay, so Myth number, one it highly addictive and it is very hard to get off of No.

Do you know that the University of Harvard published a study in 2016? They asked, they filed a FOIA request with the FDA. They wanted to go back as far as they could on research and development papers that tobacco industry and making cigarettes and tobacco products.

they want to know what R&D papers in total does the FTA have in developing these products? they received seven million pages from the fda. Now, unless you've read all seven million pages from the FDA, you'll know more than I do about this topic.

But if you haven't, most likely you don't know as much as I did. And I didn't read those seven millions of those pages. But the university of Harvard published this paper in 2016 and what they discovered in the 7 million pages from the FDA was that since 1970, every tobacco company hired consultants to come in to find out how to make their light cigarettes and their regular cigarettes more addictive because not enough people were becoming addicted to cigarettes.

And how did they do that? And they disclose in the R&D papers all the companies say the same thing. We were consulted and told that if we'll just add 15 manmade chemicals to every tobacco plant leaf.

and package it in a cigarette or a bag for snuff, everybody will become addicted to it. And those 15 chemicals are called pyrazines. P-Y-R-A-Z-I-N-E-S.

In the Harvard study, they show you the names of every one of these pyrazines, PYR, AZINS. These are chemicals that are added to a lot of products that provide aroma to people to heighten their sense of smell.

of whatever product they're releasing, so perfumes, potpourri, you name it. They'll add these pyrazines to it to accentuate the smell, but it's actually very addictive to a person who smells them.

So one of the other things I need to say here, everybody thinks tobacco is going to cause cancer. Did you know there's medical textbooks going back till 1492? 14 92, I have a medical textbook I can show you.

They actually know over the last five centuries that tobacco can cure every known cancer and reverse every cancerous tumor that there is. So the next question is this.

If tobacco Can do that and has been published in medical journals all over The world in orthodox medicine, which we have the textbooks and references for every year they use tobacco to cure cancers.

Why do they want you to think that all tobacco products cause lung cancer? Did you know that in the Harvard study they discovered in FDA's documents, the 7 million pages, that there's 599 chemicals in a list that the FDA has approved that all tobacco giants can add to their tobacco products?

And do you what those 590 chemicals are? They're not a part of the tobacco plant and if you don't know what they are How do you know those chemicals aren't responsible for the cancer that everybody's developing right using tobacco products?

Let me ask you this about the Tobacco Is it? You know, I've noticed like growing up people would try to get on the nicotine patches on their gums. Yeah, they still can't get off the cigarettes and Do you want to know why?

There's no pyrazines in the patches. This is why they don't work. Right. So you're not addicted to the nicotine. You're addicted the chemicals they're adding to tobacco products that are called pyrazines.

That's the addictive nature. If I just give you nicotin anything, it's not going to help you get off the cigarettes. When you are addicted you literally need pyruzine patches to get of cigarettes, but they do not make those.

Sam, I think we have a new business idea. We need pyrazine patches. Oh somebody will steal that from the show you watch Now that we'll get their cancer trans Oh And can we just talk about a little bit about why we're even having this discussion?

I literally am called the nicotine guy all around the world when senator RFK jr Got elected to be the secretary of the HHS when he went to the hearing.

Did you see what he had on him? Oh Right. I mean, everybody was sending me clips. They're like, Oh my goodness, RFK juniors even got the nicotine. He's listening to you.

No, Everybody is listening. To what I'm showing you the reason why I am called the Nicotine guy all around the world. And I've challenging this 1994 30 year lie that nicotin is addictive.

is because in April of 2020, Sam, researchers in Paris, France, they actually ordered the spike proteins of COVID and they published the last week of April, 2020 four months into the pandemic of Covid-19.

They published what the spiked proteins were identical to through DNA analysis and said this finally answers this one question that within the first four month of covid, every medical doctor, hospital administrator and scientist were baffled by.

They could not answer the question, why do smokers around the world appear immune to COVID-19? They're the only group of people that never got sick with COVID, tested positive for COVID ended up in a hospital and they are the least represented people in the in world who ever died from COVID 19 ever.

And they could figure out in first four months why hospitals weren't full of smoker. They all should have lung disease issues, right? They should be the ones dying.

They shouldn't have been the one stick attract this respiratory virus before everybody else and should've had more complications. In fact, Sam, did you know this is why they said to empty all the hospital?

If they thought all smokers are going to flood in there with this new covid virus. So anyway, when it didn't happen, they were all wondering why not? Well, these researchers in Paris wanted to know why.

they got the spike proteins of covid, put them in a DNA testing device. The printed out what it was. And this. Is what they. Said. Now we know. Why smokors are immune to covid.

Because the nicotine, they said the spike proteins of COVID look identical, identical. Both of them S1, S2, these two spike routines that are creating all the symptoms of Covid like loss of taste and smell, ringing in the ears, low oxygen.

They said they're identical to two things. And not just France figured this out. Five countries have published this independently that each of the spike proteins of COVID are identical to two snakes venoms, the King Cobra and the Chinese Crate Snakes venom.

And the way these venom's cause hypoxia, The inability to take in a deep breath. Remember everybody during COVID was buying these little devices that could check your oxygen levels?

They said the whole reason why people's oxygen level are going down is because these two snake venoms bind to nicotine receptors in the brain stem and suppress the prey's ability to take in air.

And this is why COVID people can't breathe, but this also why smokers can breathe. They have nicotines circulating in their body. The actual venom's target, these proteins that look like venons, they target nicotein receptors.

That's all they targeted. When nicotine's in the body, they bind to the nicotin receptors and now the venom can't bind them to make the person sick. Wow.

So they're staying immune. And then these researchers wrote, Sam, in April of 2020, and the paper they write, if all governments of the world would pass out nicotein agents like nicatein gum, nicatine mints, Nicotine suckets, If they would do that, you could end the pandemic in two weeks.

That's crazy. I would have been better off buying cigarettes versus an N95. Ask every smoker how they did during COVID, because this is what's Crazy Sam.

So that gets published the last week of April. They published that if all governments of the world would just pass out nicotine products, you can stop the pandemic right now and save the lives of all your citizens.

Do you know what the United States government did? What's that? They went like Tuskegee rogue. Remember the Tuskey experiment? Mm hmm. They want like this on all of them, like on everybody.

We don't care who you are, what color you or where you live. we don' care. Anthony Fauci, you go into the media right now and you better handle this one.

They know the word got out that smokers are appearing immune and now this, these scientists figured out why, and they put him on high alert and put them out in the media.

And guess what has been said to this day? We're in 2025, by the way. Guess what's been for the last four years in unison by all media outlets. What's that?

Smokers are the most at risk for getting COVID, the ones dying the Most, and you should stop smoking in order to not get COVID because you're at the highest risk.

Do you know why they said that to you? So you would stop using tobacco products. And get Covid. So, you Would get covid in favor of what? What was the ultimate goal of COVID?

The vaccine. The Vaccine. and if you didn't get sick, why would you go get a vaccine? If you were sitting there puffing your cigarette cartons every day or packs and You were never getting sick.

Why would You have ever gone to Home Depot to get and waiting to drive through parking lot. You would have never done it. So this is why to this day, they're still trying really hard to convince everybody to avoid this plant that has this nutrient.

And in fact, you don't even need the plant. They have nicotine agents now that actually provide the exact same benefit and protection. Yeah, man. That's so let's talk about some of the other health benefits of nicotin.

Yeah, this is shocking because once I figured that out, I was like, wait, what now? I got to tell the whole world because I had the world's attention really, or a lot of the worlds attention with the remdesivir topic, the drug they use to treat every COVID-19 hospitalized American.

And I was in state capital buildings all over the country. Me, Dr. Peter McCullough, attorney Thomas Renz. We were everywhere testifying to the detrimental side effects and reported effects of the vaccines.

I. Was the one educating everybody on the risks. How was that? Because, you know, I get involved with some political stuff and whatnot and you're doing it at a very high level, going to these different state buildings.

Did you get like death threats and stuff like that. Yeah, there was only one time that a death threat was actually made aware to me and was published in the media.

And Dr. Zev Zelenko, if you know who he was, a great man came out in March of 2020, making sure everybody knew that zinc was important for COVID-19 infection and prevention and treatment, and also made everybody aware that hydroxychloroquine will work.

So that's what he most known for. Ben Marble both did it, but Dr. Zev Zelenko actually contacted me, came on my show in March of 2022 to say that his security detail had been given an email from Washington DC that named Dr Zevs Zelenko number two of a three-person list of people that Pfizer wanted silenced.

And actually it was circulating throughout Washington DC and the Pentagon that three people had to be silanced in the next two and a half months is what the email said.

These were American health professionals. Dr. Zev Zelenko was number 2 on the list and I was Number 1. Then a nurse in Arizona named Nurse Nicole was No.

3. So Zev Zelenko, as soon as he got the email, he was calling me on the phone, but I was actually flying. I couldn't answer it. When I landed, we did a show the next morning on my podcast.

He had to make sure the world knew this information. And he wanted everybody to know how important I and he and Nurse DeKole had become in our ability to get truth out.

Unfortunately, Zeves Zlenko is not with us anymore. he actually did happen to die three months later. Nurse deKoele actually changed her name, moved her family to a different state.

I actually stayed at my home and hired security professionals and SWAT team members to live in my house for four months and then travel with me to all these state capitol buildings, all of these events, I never stopped.

I just paid them to come and be with to protect me because the whole reason why I am and was so determined during COVID to show up everywhere and be interviewed everywhere, and speak out, was because my father-in-law was killed with the exact same protocol that they killed people with COVID-19 symptoms.

The same COVID 19 hospital protocol killed my Father-In-Law in February 2020. And you've met my wife, she's right here. But when her dad was in the hospital in 2020, I lost my mind.

Three months later is when I discovered the Remdesivir lie published by Anthony Fauci. He said it was proven safe and effective against Ebola and COVID and it wasn't.

It was found to kill more people than those diseases do in both trials and then it kicked out of those trials. And he said, it. Was proven, safe, and, effective in, both, trials, And I had to make sure the world knew the truth that it, was better to stay home than to go in a hospital.

That's where I actually called him that the Holocaust camps are in the hospital, don't go into the ICU. that's, where the death camps, are. and uh, It is true.

What price should this guy be paying, this Dr. Fauci guy? Millions of people have died because of Dr Anthony Fauce, and not just now, not during COVID.

Actually, if you follow history as we've discussed here, Dr, Anthony did the exact same thing in the 80s with something called the HIV virus with a promised cure called AZT drug that had never been given to anybody before.

And if you haven't watched my summaries of the parallels between both, they just happen to span 40 years apart from HIV to COVID. They are identical. It just took them 40 to ramp this up and be ready to take this global.

But the same lives of HIV and AZT are identically to the lives the bat virus they called COVID, which was not a bat virus. The bat-virus they called COVID and then the cure they call remdesivir or the COVID-19 vaccines.

They are very identical in nature both what they use to create the symptoms and what's in the AZT and in shots and remdestivire to kill a person for profit.

That's crazy. So I started speaking out for those reasons. And then when I discovered the nicotine aspect of COVID there, we actually released a documentary called Watch the Water.

In the credits I released in April of 2020, a week after I was notified by Dr. Zev Zelenko that I'm number two on the hit list, he goes, I want to know what you know.

He was counseling President Donald Trump at the time as Mayor Giuliani's doctor. I mean, this guy's very well known and very connected. He wanted to know why I was number one on this list and I said you're about to find out in about seven days when I release this documentary and he goes you need to tell me now and i said no I don't I Don't know anybody this information I am going to make sure everybody gets it and no one finds a way to talk me out of this Because this is what DNA evidence is figured out and five different countries you all need To know the truth you've all been lied to and this lie about nicotine is no different So in discovering that nicotine was preventing people from getting COVID, did you know that in January of 2023, just six months after that documentary came out, there's a guy named Marcio, a researcher, who decides after he's read these five different countries' summaries of what they're finding from DNA analysis and the nicotin references, He decides he's going to do a long COVID study.

This is what was shocking. January, 2023, anybody out there with long, COVID symptoms? I don't care what it is. If you've got a symptom that you're struggling with right now since 2020, it doesn't matter what.

It is pots where you stand up and get real dizzy and fall over ringing in your ears. You can't hear anything. Brain fog, asthma after exercise. Blood clotting issues since 2020. You should be on nicotine and a long COVID study was published in 2023 in January.

This guy goes, look, I need only participants in the study who have had lingering long covid symptoms for two years. Who have tried drugs, tried physical therapy and nothing has worked for 2 years, right?

You're going to come in here and we're gonna ask you to do one thing. One thing only. This is what he says. You read the study, it's amazing. I do a summary in my book, Chapter 13. It's called Just in the Nicotine of Time.

This researcher looks at these people and goes, would you just do me a favor? I need you for six days only. They've been suffering for two years. Six days, only you're going to wear the smallest nicotine dosed patch they sell over the counter.

We're going to ask you just to wear one of those every day for six days and let's see what happens. By day three, Sam, 50% of all participants long COVID symptoms for two years were gone.

After day six, 100% of their symptoms were all gone. They followed up six months later, not a single one of those symptoms returned. Didn't have to use a nicotine patch ever again.

Six days of nicotinine patches, seven milligrams cured 100 percent of all long COVID symptoms. And this is why I had to make sure the world knew about this.

Yeah, and listen, I've already heard of a lot of functional medicine doctors. they're doing it with the patients. The first person I actually heard bring it up to me was Dr.

Christopher Davis, our chief medical officer. who's an interventional cardiologist, he'll be the first one to tell you like, you know, and he comes from the traditional medicine world and converted after 10 years of dealing with the nonsense.

And as an Interventional Cardiologist he said, Sam, since the whole COVID vaccine, the amount of young people that are coming in with cardiovascular issues is unbelievable.

And then he starts talking about the long COVID effects that people are having and how he started reading and hearing about nicotine.

COVID, Smoking, and Nicotine Research

And maybe he heard you talking. I heard from me. He started actually telling patients to take the nicotin and they started getting their taste, their smell back, all kinds of issues started to actually reside.

So it's not the first time that I hear about it. These are some reputable doctors that are giving their patients nicotein. You've probably heard of the cardiologist, Dr.

Peter McCullough. He was with us everywhere. he lives in Dallas by me, but we traveled all over the country. Now as a part of all of his presentations, the last two years, he'll tell you acute symptoms, long COVID symptoms.

Your first reach is nicotine. And he's gone. I've taken him through all the research he knows, and he is using us as cardiologists to help you and help people.

This is very cool. Did you know in 2021, There started to be rumors of this heart condition that no one ever saw before, including cardiologist. It's called myocarditis.

No one had ever heard of this before. Even cardiologists were like, this is so rare, we've never heard this. Now all of a sudden, millions of people are being diagnosed with myocarditis, scarring of their heart.

Supposedly it has a five year, 50% death rate. Do you know in 2021, our government was funding researchers in the United States to inflict, like literally, they took Coxsackie virus injected into mammals during the pandemic.

They told them, please inject coxsackie virus into these animals, these mammals. And within 72 hours, they said they could recreate myocarditis with these shots.

And then they wanted these scientists to do one thing and one only. We want you to administer three days of nicotine to these animals and see if we can reverse all the damages of their heart from myocarditis.

It's in my book. 100% of all myokardias damage, scarring, weakness, you name it. Completely reversed by day 14, completely healed after just three day of small doses of Nicotine.

Wow. By day 14, they show you the heart biopsies. All heart completely healed from the effects of the myocarditis. That's amazing. And you asked about other effects.

So I've decided over the years, people have been asking me over last three and a half years to do medical convention presentations on nicotine. and so to dive into research studies on what has been published or the health benefits of nicotin.

You want me to give you a list? Oh, yeah. Let's talk about it. OK. Uh, this is awesome. There's actually an oncologist out of Spain. His name is Dr. Silva.

I was actually doing a presentation in Illinois last week. He comes on the screen and starts talking about me because he can see me through zoom in the audience, but he's doing it digitally through Zoom.

And he goes, I just have to say something. Had a patient with Parkinson's 90 plus years old, debilitated. Put him on nicotine seven days. All of his symptoms are gone.

Do you know what he said after a month? He doesn't have any Parkinson symptoms whatsoever in his nineties. And he goes, that's all to you, Dr. Artists.

So I only say that because I hope you're all listening. I will get to the nicotine is not addictive thing later. Okay. Cause it isn't. And I'll tell you how I know it's not.

All right. Nicotine is published by Medicine, by Medical Science. Papers, the NIH takes them, puts them on PubMed. Glove after they review them. You can look all these up.

Nicotene alone is known to improve, reverse, or can cure Parkinson's disease. Published. Alzheimer's. multiple sclerosis, all arthritis including gouty arthritis, rheumatoid arthritis osteoarthritis, psoriatic arthritis.

It's also published to improve gastrointestinal disorders like ulcerative colitis by itself, it can reverse the inflammation of that. Its also publish to reverse, the depressive, mild cognitive impairment that occurs with people with hypothyroidism.

it reverses hypathyroid, nicotine can all by self. I already talked about myocarditis. We talked COVID. Did you know that nicotine alone by itself is a published cure for the rabies virus?

And then I'd like to ask you, Sam, why do they make every human and every animal get a shot for rabies? Why don't they just shave the dog's hair and put a nicotine badge on them?

Which veterinarians are doing now, by the way, it's working here in Florida. Yes. It's been exciting to watch people do this. Did you know brain tumors are shrunk in three days by half glial blastoma tumors shrunken half within 72 hours, which is nicotinolone and nothing else.

I show you the studies and I'll show the images. That was done in 2021 by our government. They funded these

research studies. You know what's amazing about that?

You're hearing about turbo cancers now, including allele blastoma being the number one brain cancer in young people now. Killing people in less than two months.

It's never done that before until these COVID-19 shots. There's a reason they were researching nicotine's effects on brain tumors in 2021 called glial blastomas.

So ask your neurologist, ask you're conchologist if nicotin is right for you and what's the dose cause they need to learn. If they don't know, they needed to get my book, make sure they read chapter 13. And I'm telling you, every doctor who reads it is blown away and is now figuring out ways to implement these antidotes, including nicotein into their practice.

Also autism. The violent behavior, the social behavior. There's been studies done for over 20 years now using nicotine patches between the shoulder blades of children, adolescents, teenagers, and adults.

And within seven days, all caregivers, autistic people, see an improvement in all of their behavior Not that they're 100% cured, but they see improvements in all of their behavior and they very often will follow up with them and They'll find out 16 years later.

They're still wearing the nicotine patches every day and every caregiver every spouse every parent Can see dramatic improvements and their loved ones when they were using it So these are just some of the many amazing benefits of nicotin I found Oh next I gotta tell you Did you know that nicotine is four times more anti-inflammatory than any impact of inflammatory or pro- inflammatory?

It's four times more anti-inflammatory than at all inflammatory, which is incredible because I just started telling people, I was like, look, they publish it, it can help reverse and get rid of all your pain with arthritis.

Then I would say this, why don't you just buy some nicotine patches, cut them into one milligram strips and slap them on your arthritic knee, hip, joint, knees, shoulders.

Sam, thousands upon thousands of people have physically walked up to me. To tell me that all of their arthritis pain in any specific joint disappeared within 72 hours of applying a nicotine bed Nicotine seems like the magic the metric pill Do you know that tobacco plants for 400 years?

I can show you the documentation for every year it was published from 1492 to 1860. I could show all the medical records where it is published that Tobacco was known to science and medicine as the panacea of all panacias.

And do you what panacy means? Now what is that? Panacea by definition is a Latin word that means, this is the literal definition, the cure all for all diseases.

Wow. Okay. Do you understand now why the big pharma hates tobacco? If it could cure, all the diseases, by the way, I just did an entire presentation. It's like two hours long.

it's called why big Pharma, hates the tobacco plant and nicotine industry. The top 10 selling drugs last year in 2024, I run through with the audiences and I show them.

Keytruda is number one, sold worldwide last, year that's made by Merck, K-E-Y-T-R-U-D-A. It's a cancer drug. They made $30 billion last. Do you know what else has been published since 1492 to cure cancer tumors all over the body?

What's that? Tobacco. And I can show you every year it's published in medical journals. Until now, still now. So that's number one. Definitely nicotine and tobacco are a threat to Merck and Keytruda, which is the number 1 selling drug in the world.

It's for cancer. Do you know what the second most sold drug last year was? In the whole world? What was that. Ozempic. You know, what Ozmpic is for? Obesity and diabetes.

What's that? To cure obesity and prevent hunger. They actually, right, prevents obesity. Hunger regulating. I can show you every year, almost every decade of the 1800s, 1900s they published that tobacco does that.

Well, they made 17 billion dollars for Novo Nordisk last year. Would tobacco be a threat to them in their sales? You better believe it. And then you get to Eloquis.

Eloquus is the third selling drug in the world. What's that for? Atrial fibrillation, heart arrhythmias that have skyrocketed since COVID and COVID-19 vaccines.

Guess what else is known to cure cardiovascular diseases? And it was published in 2012, by the way. Is that tobacco? Tobacco. Wow. Did you know that tobacco is actually antimicrobial, antibacterial antiviral, antifungal, anti-helminthic, which means it's anti parasitic and it is neuroprotective and cardiovascular protective?

Can you just picture all the drugs that tobacco threatens? So let me ask you this about tobacco because I think with tobacco, most people, they picture something in their mind, right?

They picture someone smoking it, specifically in like a cigar form. If you go back in the day in a pipe or even taking the actual tobacco and chewing on it.

So what would be the appropriate form of tobacco for health benefits? Yeah, great question. All right. So there's several ways that we recommend and have proven clinically that tobacco can be used.

Now, this is really a discussion about nicotine. Nicotine just happens to be found the highest in tobacco plants. Okay, so nicotin. Before I go into the preparations here, I will just tell you right now that what I speak and present the most, most research studies are done around nicatine proving all these health benefits we've just named using nicutin gum.

nicotine mints what's called snuff and Nicotine patches, so they're using these even synthetic packaged commercially available nicotin products that are isolated either from tobacco or synthetically made So when you get to tobacco though, that's the highest containing nicotein plant on earth.

So, when people go like this, but I don't want to use tobacco I Don't think I want a used tobacco. The only thing I imagine is using a cigar or cigarette.

I really want smoke it and Did you know that there's more than just tobacco that has nicotine in it as plants? What other plants have it? So this might shock all of you.

So do you no any off the top of your head? No, no, not. OK, so the second highest containing nicotin plant on the planet is actually eggplants. Eggplants are the third highest, containing Nicotine plant.

On Earth is every red tomato you've ever eaten. Green tomatoes have 10 times more nicotine than red tomatoes. Really? The fourth highest containing nicotin plant on the whole earth is every white potato you've ever eaten.

Mashed potatoes, baked potatoes. French fries, tater tots. Now those in comparison to the tobacco plant dosage wise, concentration wise. They're about a tenth of what tobacco would have.

And so and for reference. So I only say this. The only reason I bring up the vegetables are Isn't that weird that you didn't know that all those plants have nicotine in them?

And isn't it weird, that eggplants are the second highest and yet if you bought an eggplant in the grocery store, there's no warning label on it that it is a highly addictive product containing nicotin?

And how come no one knows that it's in every ketchup sample you've ever eaten that's loaded with nicotine and every french fry you're giving your kids.

You've given them every time they've dipped it in ketchup. That's two doses of nicotene every day. So no, one out there can say you would never give your kid's nicotein.

you already do every single week you do. so you just didn't know it. It's just not the same amount. However, remember just like the Tonka bean, tobacco was the highest containing nicotine plant.

Tonko beans were the Highest Cumerin, which was later called Cumbidin. So when I talk about getting nicotin you just asked various ways we could get it.

You can eat nightshade vegetables. They have the highest amount of nicotine. Did you know the tobacco plant is in the night shade vegetable family? I just recently learned that bell peppers have high amounts of Nicotine, celery, cauliflower.

This might be shocking. I'll have nicotin, but no one's ever told you that. It's very weird to me. All right. So those foods all have them. If you don't want to use tobacco products and you only use Nicotene agents, what should you be eating every week?

If want get health benefits of In fact, right now, 2024 was published by MedicalNewsToday.com. There's an article titled, Can Dietary Nicotine Prevent or Reverse Parkinson's Disease?

Now, just the title alone, I'll do it slower. Can dietary nicotine prevent and reverse Parkinson disease? Okay, who do you know eats tobacco? Nobody the title is canned dietary nicotine.

What dietary Nicotine are they talking about has to be all these other foods. It's the vegetables It is nightshade veggies and in the article they show you all the published literature that night shade vegetables which have high amounts of nicotin actually prevent Parkinson's Wow.

So go eat your vegetables if you don't want to do what Sam and I are talking about, which is like nicotine patches and go, I'm wearing a nicotin patch right now.

I've been wearing one every day for four years now and i will never not have one on as long as I can remember because it's not addictive and never think about it.

i just need to remember to put it on every but the health benefits are amazing. All right, so how do we use tobacco? I and my wife actually buy pounds of organic Virginia flu tobacco leaves.

So it comes in a big cardboard box. We order it from farms around the country. You just go online, not through Amazon. you can go on line and order organic tobacco.

And they're already dried out and they already dry out. They come in a big bag as much as you want. I just bought two hundred dollars worth a year ago and then started experimenting how to use the tobacco leaf.

You could actually steep and we do steep the Tobacco leaves and you can put it into herbal teas. Just use The extract after you strain out the leaves, you just steep it for 10 minutes in hot water after it was boiling.

How does that taste? Tobaco straights gross. It's just it doesn't really it actually doesn' have a lot of taste in the water. But we will add other herbs to it, ginger, lemon, you name it.

All kinds of stuff. It's good. But you can use it and drink it that way if you want to. The reason for the actual purchase of the tobacco leaves ever was my wife actually had a lot of hair loss as a reaction to COVID.

She had two years of long covid symptoms that nicotine gum in three days completely cured but the hair loss thing

didn't stop But what I since learned was those spike proteins they call them of covid They're actually in your water, too But when you would shower in them and actually getting your hair follicles and it would kill the air follicle's ability to grow hair So you saw a lot of hair fall out with coval So I had my wife start, I was like, we're going to buy this tobacco.

We're gonna, steep it in hot water and we are going use that extract and rinse the scalp with it, soak the scalp with every day. And it's awesome. People with atrial fibrillation, heart arrhythmias since COVID or the COVID-19 vaccines, We can reverse atrio fibulation in atria fibilation when the heart rhythm is way off and going crazy.

You can actually do a, you can steep tobacco leaf. in water for 10 minutes and do a foot soak and within five minutes you'll stop the atrial fibrillation and it doesn't return.

We've been watching these people for months later after one dose of foot soaking and we just have to do it for five to ten minutes. So there's different ways.

There's also tobacco salves if you want to create the extracts with the leaves. You could use dry leaves, create an extract and you can mix it in anything you wanted to.

You can use olive oil, coconut oil. We have coconut-oil-based tobacco salve and we use it on our bodies and it will actually get rid of moles, warts, corns, you name it, gross of any kind on the skin.

And I found that in medical textbooks dating back to 1492. None of this stuff is addictive. Let me ask you this. What's most addictive? Sugar, nicotine, What's the other one?

Help me out here, Lowe's. Or caffeine. Caffeine. Of all three, caffeine is the most addictive. Sugar would be second and then third would. Nicotine is not addictive, okay.

So let me run through this. This is crazy, Sam. You probably don't even know this, right? So what are some common symptoms of something addictive if somebody was using it.

What are some common symptoms you would find that would tell you that they're addicted to something? What would the person's behavior be like? I'd say they get a little anxious without it.

Sure, yeah. Without it, they would probably get certain withdrawal syndromes. Very good. Withdrawal symptoms are the number one way to tell if somebody's actually truly addictive to something.

So you'll hear this all the time in America. America runs on an addictive chemical called caffeine. America runs on caffeine. America Runs on Dunkin, right?

There's a reason why they brought that up. That's the reason they've brought it up, and they were all showing you their coffee. Right. Yeah. American Run's on Duncan, not the donuts, their Coffee.

So I mean, look at every Starbucks line in the world, every Dutch Brothers little shop. I. Mean, you're going to see lines of cars. People wake up every morning who are using coffee products or caffeinated products.

They wake. Up thinking about it, they can't wait to get it. And they don't even think they could function without it That is an addictive substance.

Nicotine Health Benefits and Clinical Uses

Okay, that is truly addictive. Withdrawal symptoms though, when you don't have it, what happens when someone doesn't get their caffeine? They're going to get a headache, right?

They are going get shaky, they're gonna get irritable. They might have sweats. I mean, those are very common withdrawal symptoms from an addictive substance.

People get headaches when they don't get enough sugar that they are addicted to. You will never see that with nicotine alone. Ever. Never seen it ever.

In fact, I have to tell you, it just was shown and given. Ill give a shout out to Seth Holhouse of Man in America podcast, but he said the last couple weeks ago, he goes, you got to see this research study I found when people are mad at me for promoting nicotin patches and nicotein products, I keep throwing this research study at them.

Have you ever seen it? And I said, no. And he sent me the link. I had to go buy it. That's like $40 for the research. But I couldn't believe what was in it so in 2021, a research was done.

They took tobacco and nicotine naive persons, 74 of them, so they've never used tobacco or nicotin product ever in their life. They took 74 people and they asked them to wear a 15 milligram nicotine patch every day for 160 days or 180 days.

It was six months. Okay. Do you know how much nicotin is in a cigarette, Sam? How much? One milligram. And how much were they being put on with the patch?

15 milligrams every day. So 15 cigarettes. How many cigarettes are in a pack? I had to go actually look up a picture because I've never smoked. There's 20 in So you're almost smoking a whole pack worth of nicotine patches every day for six months.

I know. So these people must have been addicted. They must've been addictive right after six. All right. In the study, the authors, right? The whole study was we want to look at nicotin patches.

Nicotine administration for improving mild cognitive impairment. abbreviated MCI, that's the title. Okay, so these people have dementia beginning, they can't remember certain things, it can calculate very quickly, their losing their ability to do that.

And they have to have slowed motor function, like a Parkinson's patient, right? Gate is slowed down, movements are slower. Alright, So they want to look at movement, mind, everything, and they had all these testing parameters.

15 milligrams, 15 cigarettes a day people you're going to wear on your body every day for eight for six months. And then they tested all of their assessments for cognitive function, motor skills during those six.

A hundred percent of all their motor and cognitive skills was improved. Wow. After the six months, they waited six month. After they asked them to stop, They waited 6 months and then called them all back and wanted to know something.

Before we publish this study, we need to have any withdrawal symptoms coming off the nicotine patches. 15 cigarettes worth every day for 180 days. They write not a single participant.

Seventy four of them had a. Single withdrawal symptom, and they named them all. Not a, single one had to withdraw a symptom. And you know what was more astounding to me?

The very next sentence reads and not. A single. One of the participants ever used another nicotine product. Even after it, not as single, one. Wow. OK, really?

Let me ask you something, Sam. I'm sure you don't have any experience with this. Oh, I don' I' sure. You don. No one on your team does either. But if I was to give.

74 people, lines of snorting cocaine for 180 days straight. Do you think any of them might be addicted by the end of six months? I think so, maybe after the first week.

You think, any, of, them, might have a withdrawal symptoms of night sweats, panic, heart racing, you know, Any of that nervousness, anxiety, Panic, irritability.

What about heroin? Do you think they'd have that reaction if you injected heroin every day for six months? So fucking any of them would have. Yes. Any withdrawal symptoms or would want to go ever use it again?

Right. OK. Amazing that none of that had this. What. About caffeine? If I gave you, I don't know, let's say 300 milligrams of caffeine every. Day. Do.

You think anybody would. Want caffeine after having that every? Day for 180 days? Yeah, i promise you. If you didn't have it the next morning, you're going to wake up thinking about it because I do.

I want caffeine in the morning. Right? I know they're. Going to. Wake up. Thinking about. It. three out of every seven days, at least of ever week for four years now.

I have, in the middle of the afternoon, I'm reading research studies and building out PowerPoint presentations and preparing for my talks. And all of a sudden I'll go, why am I not remembering all the stuff I just read in previous one earlier in that day?

And the moment I recognize that I am not recalling stuff as quickly as I did earlier the day is when I will remember three, four in afternoon. Oh crap, forgot my nicotine patch.

You mentioned this earlier. Nicotine also not only is super anti-inflammatory and immune stimulating and heart protective, brain protective. It's actually called a nootropic.

And for anybody out there in the health and wellness space, you should know in last 20 years, there's been tons published on anything that's known to be a Nootropic, which means it improves brain function and nerve function.

That's also a benefit of nicotine, and I can tell the clarity, visual, memory, recall, productivity all goes up. What's the mechanism of the nicotin of what it's doing in the brain that's causing the the neutral effect?

Yeah, so the actual nerves in your brain. This is very cool. Great question, by the way. Every cell in human body, but particularly your, brain have what are called Alpha seven nicatine receptors.

And there are two terms. So picture a switch on every cell. You have trillions of cells in your bodies, but picture neuron in you brain. Every single one of those neurons has on them these little switches.

or you can turn it off and just shut off the nerves function. The two terms for turning it on and off, on turning a cell on at a nicotine switch, turning on is called an agonist.

It turns it, A-G-O-N-I-S-T. Or a substance can have an antagonistic, shut it of. Okay, now this is exactly what happened in everybody's tongues who got COVID and couldn't taste anything.

In your tongue are nerves that have nicotine receptors on them and they taste bitter, sweet, sour as long as the nicotin receptors are turned on. Every cell, Sam, every cell in the human body has nicotine receptors on them.

Every white blood cell T cell B cell macrophage phagocyte all of them all your immune cells all them are turned on with nicotin. Isn't that amazing? And then my question everybody is this I'm gonna stand up on stages I'll go like this.

Did I design the hemobody? No. Who do you believe designed the hemo body? I believe God did. And if you've got a problem with God designing it to have nicotine receptors everywhere, take that up with him.

Don't get mad at me. It's just there. You have nerves in your tongue. God gave you. And those nerves are turned on to allow you to taste bitter, sweet, sour, and sweet.

When the proteins called spike proteins of COVID got in your mouth, they're antagonistic to the nicotine receptor. So when they'd hit the Nicotine Receptor, They would shut off the cells function.

Well, what's its function? Its job is only to taste stuff. when you turn it off, it doesn't kill the cell. It's just sitting there, not doing anything.

it's like a switch on your wall. You turn off. He didn't remove the light bulb. Right. When you'd turn on the switch, the like comes back on, which is the lights function, delightful in your tongue.

you've got these nerves. And when the spike proteins of COVID that were identical to snake venoms, when they hit those receptors, they turned off they're called antagonistic.

They shut off the nerves function. The moment you put nicotine in your mouth it would release the venom and turn on the cell and then everybody's taste would come back just like you mentioned your cardiologist friend and colleague Everybody who used nicotin saw this experiment or it's all this experience The same thing happens in your brain.

Every nerve has these alpha-7 nicotine receptors, and when they get turned on with nicotin, everything is firing better just as it's designed. But there are a lot of things that are designed to shut off those receptors.

Things like polysorbate-80, glyphosate, which is like Roundup, weed killer, right? That's sprayed on all of our foods. These things actually bind to nicotein receptors and shut them off.

And then you will see whatever that nerve is responsible to do in your body, wherever it is, you'll see the symptoms as a result occur or disappear when you shut them off.

Nicotine stimulates those cells to be activated. Now, in medical school, are doctors learning about these nicotine receptors? No, mostly that's gonna be scientists, medical scientists that are in a lab, laying out cell lines and studying the receptors with 3D models and electron microscopes.

I was talking to a few guys that, they're the owners of a company called Pico CBD, where they give CBD intravenously. And they do some amazing things with CBD.

And one of the things that they mentioned is that your body has these actual CBD receptors, these cannabinoid receptors inside of a body. Every cell in your has CBD receptor too.

And where does CBD come from? From a plant. What plant? Marijuana plant The marijuana plant, I'm really sorry but every cell on your bodies got cannibinoids receptors too and nicotine receptors.

Two plants this government of United States has made sure you had no faith in or trusted. But why don't they teach about these receptors in medical school?

Because there's a lot of medical doctors that will say, oh, there is no such thing as cannabinoid receptors, the CBD receptors inside of the body. But it's there.

Your body utilizes it and has a certain impact of when the cbd is introduced into your body? That's really a great question, Sam. So we actually addressed this in the very beginning.

I'm sure some of the audience are putting this together, but in 1910, I told you the whole curriculum for medical schools was rewritten. And what did they take out?

All the plants, they removed all plants and herbology. They removed no more studying of plants. No more study of diets, foods, vegetables, nutrients, vitamins, homeopathy.

Now we're removing that. So they're leaving med school, getting their white coat, get their diploma and their MD title. But they have been They've been, I'd be pissed, personally, if I spent hundreds of thousands of dollars going to med school and you didn't teach me anything about the nutrient requirement of the body or how it's designed to use nutrition.

And nutrition is found where? It's either in the soil called minerals, or it is in plants that come from the soils, and that includes the tobacco plant, that include orange trees, the marijuana plant.

These are all plants. So that was all taken out. They control the narrative by having all their agents, called medical doctors, Not learn a whole lot of stuff that would help a lot other patients.

So distrust plants, distressed nature only trust our synthetically petroleum primarily derived chemical drugs. And another big example of this, Sam, I hope you address this with your audiences.

If you haven't, you should do a show on this one day with somebody, if it's not me. Every medical doctor in America graduates being told something for four years straight.

Parasites do not exist in America. So they all, when they get their Scantron and they got their test and their board exams and it says true or false parasites do or do, not exists in america.

Based on their answer, they, get, their diploma. so what do you think they're going to write? Well, you told me in class, They don't exist. They're being told they are being tested and then they asked to repeat that and come out of school and guess what they tell all of my patients?

Don't listen to Dr. Artist. Parasites don't exist in America. Then I'll go like this. What, your MD said that? I mean, my whole career I'd hear this, and I go, what, you're MD's said?

Oh God, I hope they didn't say that. It's like the most ignorant thing you could ever say. Ignorant meaning uneducated. And then I'd go like this to my patients.

Wait, did they tell you not to trust me anymore? Yeah, they said parasites don't exist in this country, so don' trust you if you said my lupus was caused by parasites.

And I go, oh yeah? Okay, I need you to call your medical doctor back and ask him one question for me. Ask him if he's ever owned a dog or a cat in America that was born in American.

And has he ever taken that dog or cat to a veterinarian in America? And what did the veterinarians test his dog cat for every time they went in there?

Parasites parasites. And. What's the specific one they all know every pet owner. Heartworms Heart worms are called nematodes. That's a parasite and Sam do parasites called nemo toads.

Is it known? Yes or no that? Nematodes called heartworm is it true that heart worms can transfer from pets to their owners? Is that true? I would assume that it is hundred percent of all heart worm's transfer.

From their pets. To their owner's And every parasitologist on Earth will say 90 percent of all humans in America in the world have parasites, but 100 percent.

Of all pet owners have. Parasites. Unless you're an American. But there must be this invisible force field around America that doesn't protect the pets and only protects the humans.

No, it's a and to tell your medical doctors that are spending hundreds of thousand dollars in your school, that parasites don't exist in American when they get out.

The majority of cancers and autoimmune diseases in this country are caused by parasites. If you don't tell your medical doctors to go looking for parasites, and instead you tell them they don t exist, who profits from telling the medical doctor that for four years in school?

Sounds like the big formal mafia. Big Pharma does cause as long as I can sell you drugs for lupus, fibromyalgia, diabetes, multiple sclerosis. Oh my God.

In 2016, Sam, they found out they dissected every MS brain of a patient who died of MS. What'd they find in a hundred percent of their brains and in their cerebral spinal fluid?

Did you know this? Have you seen the study? They found three to six inch worms burrowing holes in the brains of every Ms patient causing the holes they call plaques.

Those little holes they see in an MS patient's brain that allows them to diagnose it in MS. Those are worms burrowing holes in the brain of every single one of them.

But the same neurologists are like this. Yep, there's more holes. It looks like Swiss cheese. There's no hole there. Wasn't there last year? And the other one's not there anymore.

They have no idea. These are Worms that you don't see on a CT scan or an or a X-ray. Why? They only see bone. So these parasites don't have bone, they're worms.

They found them in every single sample of cerebral spinal fluid and every brain of every MS patient and yet your neurologist has never did a stool sample test on you to see if you have them.

That's crazy. And if he did, he could have told you how to cure them like three months and then your MS symptoms would go away forever until you got another parasite.

Dr. Artis, if someone is listening to this podcast and they're like, man, I need to start taking some nicotine. What dosage do they start at? Yeah, don't recommend the 15 milligrams like in this study.

I was shocked. That was like what? Now, just so you know, i have been recommending ever since the last four years. i've told everybody i start out personally i'm wearing a five milligram nicotin patch right now.

They don' sell five milligrams nicotein patches. So please don"t write into you. your podcast asking where did Dr. Artis find five milligram nicotine, but I didn't.

They only sell seven, 14, and 21. I recommend starting with patches if you're not used to tobacco or nicotin products of any kind. Why? Because when you put a patch on the skin, It's actually designed to slowly deliver within 24 hours the full dose and the patch into your body.

If you chew nicotine gum or suck on nicotin mints or sockets, you're going to get the entire amount as soon as that dissolves, which could be in minutes, or as you are chewing a gum, it could in 5 minutes or less.

You could have that full amount of 2 mg or 4 mg gum of nicotein in your gut within minutes. And I just prefer doing it slower in the first week or two.

I actually recommend most people start even with kids, two years and older. Yes, I do recommend that. One milligram patches for a week, then go up to three milligram size patches the next week.

And if they're all doing well, great. Then you can go up to five milligrams if you want to. I don't think too many kids younger than 18 years old probably need more than three milligrams a day of a patch.

And you might be wondering why in the world would I give us to a kid? Okay. Can't tell a quick story or are we done? I had an oncologist call me. And who was in practice for 30 years called me and said that they had a granddaughter who is six years old.

It's like 60 pounds. And this kid had had whooping cough symptom, very deep productive cough for six days. When she called, I was actually having to call her, but when I called her it happened to be one hour.

She said she's going to give one more hour or she was taking her grandkid to the ER because over six days it just get worse and worse. And worse, and she trying all natural stuff and it wasn't working.

So she thought she had to take this kid to ER and happened call and ask her about a patient that I wanted to refer to her. and She goes, Oh my God, thank God you called me.

I have a question for you. What would you do for a six year old who's really small and has this whooping cough? And I said, well, did you give her a nicotine patch yet?

She was. You would give it to a kid. Now she's actually been to my conferences. She's learned a lot. Because I just never thought about it. And I said, do you have any on you?

She goes, yes, it's in my purse. I say, good, I want you to cut one minute. Cut it down to one milligrams and slap it on that kid and then call me tomorrow and tell me how it went.

Mmm, not a joke. She said within five minutes the cough stopped Wow Overnight all of her fever chills all the cuff was gone and she had a productive all The mucus was going to she said overnight doc.

It was all gone, but within 5 minutes. The coughs stopped and I said congratulations now I So when I said even two-year-olds, I'm not saying run out and give every two year old a nicotine patch, just telling you what I have learned is something most people just don't know and have an appreciation for yet.

I decided if it's true that the COVID-19 virus can be prevented, that's a virus, can we prevented with nicotinine. Found to do so, found to improve all their symptoms with Nicotine patches for long COVID symptoms.

had all these benefits. It's also been published. Nicotine is a published known cure. it is cure published by medical science. Its also a cure for the rabies virus.

its also cure of HIV virus, nicotine. nicotines published to cure malaria, which is parasite. also published cure yellow fever, its been publish cure every pox virus smallpox, chicken poc, shingles virus all of them.

Decided to go dive into all the literature and I want to know what other viruses do they know are prevented or what viruses target nicotine receptors to make people sick I Discovered that in all published medical research.

Forms of Nicotine, Tobacco Preparations, and Dosing

They know that every single flu virus Makes people stick by binding to their nicotin receptors Every adeno virus which are common cold viruses and coronaviruses all target Nicotine Receptors.

So Sam I decided I Why wouldn't I not wear a small nicotine patch every single day the rest of my life? I don't want the flu. I don't want any of the flus.

I do not want coronavirus in the future. No rabies, no HIV. There were so many known published benefits that I would not have it on me all the time. So I've been wearing one every single day for four years.

Never had a sniffle, a symptom, cough, wheeze, fever, chill, nothing in four whole years and I travel everywhere all of time and people get sick all time on planes or getting off planes.

And I wear nicotine everywhere I go. Is there any form of nicotine that people should stay away from? commercial tobacco products is the only place I'd probably say.

There are obviously better products. So there are rankings in the other ingredients of packaged products, so for example, in beginning, my wife went, when she decided she was going to try nicotine gum to cure herself of long COVID, she just went to Costco and bought nicorette gum.

As I researched different, and within three days, nicorate gum cured her of all of her long-COVID. But after that, I was like, well, other nicotine brands are there other brands and in my book I'd lay out for you the brands I trust so we carry rugby brand gum patches in fact I'm wearing a rugby patch right now and then Lucy gum is my wife's

favorite it's out of England and it has rugby and Lucy had very very much cleaner ingredients in their products okay and chemicals from other companies So there are better products and there's a product company right now called Tolavita and Tolivita has anti-smoke patches.

It actually has natural tobacco extract in it and it also has clove oil in the patches, star anise oil and I think it's five other essential oils or plant extracts added to the patch for additional immune benefits.

I love them. I want that one. Sure. Love it. Want to have to order it? Yep. So, Doug, you know, on the podcast, You reference a few times about words going from Latin to English and what they're defined as.

so I wanna talk about that because you brought these books, which look like I can just blow dust off of them, let's talk. About these looks here. What do we got?

You probably can't. Yeah. I don't know if you know this, and most of the world probably doesn't, but when you go to your medical doctor and they give you a diagnosis, they're using terminology referencing your body.

Everything in anatomy, being your bones, organs, body, skin, everything is Latin terminology. When you go to med school, you're spending two years of just learning medical terminology and you are just studying Latin.

Everything is in Latin, so the medical profession, the pharmaceutical industry is, quote, beholden to Latin So, for example, if you walked into your medical doctor and said, Doc, this joint hurts.

Dr. Sam, This joint hurt every time I move it. I might ask you a few questions. You might as me a questions about that joint. Does it get better when you use it or does it hurt more use?

And based on that answer, you will say if it gets better as you used it, that's osteoarthritis. If it's worse as use, it that rheumatoid arthritis. I mean that what you're gonna say.

All right. So you're going to say this joint hurts. I'm going say, good, let's take some blood to work. Let's do some X-rays. And then I'll have you come back the next day.

Then I want to tell you, Dr. Sam, you have arthritis. Now what you don't know is you the patient are going go like this. knew I had arthritis. I knew it.

Now the truth is I really make fun of this all the time and I've really have made fun it for the last 20 something years. When your medical doctor says arthritis he's saying back to you in Latin what you said to him in English when you came in.

You said this joint hurts The word joint in Latin is Arthur pain in is itis. So when he, when you waited for tests to come back, he already wrote down arthritis in your file.

When you said my joint hurt, and he just wrote it down in latin. Then when came in, He said, you have arthritis and you need to be on prednisone or whatever steroid for the rest of your life.

It's probably genetic. And then you're going to encourage you to go join a support group on Facebook for all those with arthritis. Wow. It's not as fancy as saying go join, join the joint pain group on Facebook.

But if they spoke to you in English, they would have said you have joint, pain, Mary, and you'd have been like, I already told you that. Yeah. Well, you did tell them that and they did repeat it back to.

In a different language. All of medicine is in Latin and 95% of the time what you're complaining about with your symptoms. My stomach hurts. Oh, you have gastritis.

Gastra is stomach in Latin, itis is pain. They're just gonna repeat it back to you in latin and you're gonna think they're gods. And if figured out something you didn't already tell them.

No, You already told them, that's the great mystery behind the Latin terminology of medicine. All right, so the word virus by nature, by the way, I did not know this till two years ago.

The word virus is a Latin word. It doesn't even exist in the English language. So I decided I wanted to find out what has been the historical forever definition of the word Man, how many viruses are we told we need to be vaccinated for?

Do we to avoid people for not do certain activities for HIV virus, rabies virus polio virus Marburg virus Ebola virus which is going to come blah blah Zika viruses all of all our viruses the influence virus common cold viruses, Corona viruses.

All these viruses The word virus everybody on planet Earth is a Latin word. It is not an English word, even though we speak it and we speaking. I decided, Sam, I was going to buy as many Latin to English dictionaries as I could, as far back as you get them.

So this here is a Latin English dictionary. And I just put on a post little three by five index card here. What the copyright date is of this book. When you can see it's 1771. This is 254 years old.

this. Book this one is 1817. I actually bought 30 of these Latin English dictionaries for different decades from 1771 till now. So this is 1817, 2007, and 1959. 1700s, 1800s 1900s 2000s.

The word virus in every single one of those dictionaires, even till 2025 dictionary reads the exact same definition in English of the Latin word, virus.

And I was shocked, and a lot of the world is shocked to see when I show everybody what the word virus is defined in English to be in Latin. So the Latin word, virus, in a hundred percent of all Latin English dictionaries has one singular definition.

And, I quote, Virus means in english, poison, comma, especially of snakes venom, semicolon, or venom. For 254 years the Latin word virus that we all repeat and see in the media 24 7 is the next infectious threat is a poison but not just any poison it's poison comma especially if snakes venom or it just means venom Now when you go into the English sides of these Latin to English dictionaries, most of them will go first half is Latin English dictionary, then the second half, is English to Latin translation.

When you going to the english side of every English-to-Latin dictionary and you look up the word venom, which is an English word, You should read what it says in this 2007 book.

Go to the English side and look up the word venom. It only has one word that it translates to in Latin. What's that? Virus. And it's in a hundred percent of them.

The English word, venom means virus. the Word virus in latin means poison, especially if snakes venom, or it just means venom It should shock you. In fact, I would like you to just read it.

OK, let's just give you this one because it's easier and not as old print. This is 2007. I'm going to look up the word and Latin virus. So be fun. And I just want to see what you think when you read the words.

Can't make this up. All right. Read what the read, the first word in English that the Latin word virus means 2007, All right, here it is. Virus. First word is venom.

All. Right. So I have a question for you, Sam. Have you ever thought in your entire life or been told when you were told you might have common cold virus or the flu?

Did your doctor ever say you you. Might have venom? No, absolutely not. It's making you cough, have fevers, chills. Alright, so if if viruses. By definition, even into this millennia, the 2000s, is known to be venom.

I'd like to know how it is, and I like ask the audiences, can you explain to me how there's annual venom seasons called the flu virus season every year and the common cold virus seasons every?

Well, I feel like someone's been fabricating some stuff around here. And if it's not a venom, it poisons, so it doesn't matter. These are not what we have been told to believe a virus is.

And then my next question is this. We all know what poisons are. I'll give you an example. So let's say you're a kid. Do you have any kids? No kids. All right.

Let's just say, you say have kids and your two year old gets underneath the, gets into the laundry room and decides to drink some bleach. Okay. You're supposed to call it poison control, right?

That's a poison. Have a question for you. Are poisions contagious? If your kid had swallowed it, would you, have to stay six feet from him? Cause that poison might transfer from them to you?

Because that's what they tell you about viruses. Right. Is that what happens? No. When a scorpion stings your kid or a spider bites it or snake bites you, your loved one, wife, mother-in-law, it's here.

Would you ever not want to touch them because they might infect you with their venom? Slash virus. No, I'd like to know how it is they've got us all convinced that we are all contagious to each other and spreading Poisons or venoms to Each other, and these are infectious when we know poisons by nature are not That's very interesting I'm trying to think if there's any kind of poison that can be contagious not that I know, right?

All right, so a couple things. You will learn that since 1955, there's a Dr. Stanley Cohen, C-O-H-E-N, who was paid by our government in the United States to develop a technology called DNA plasmids.

DNA Plasmid is what you know to be mRNA technology. There is no mRNA in any of the COVID-19 vaccines. There's only DNA plasmids and Dr. Stanley Cohen made them.

Dr Stanley cohen only got one Nobel Prize in medicine in 1986 for doing one thing. Do you know what it was? What's that? He was able to create turbo cancers using snake venom in a mammal to created brain tumors in less than 72 hours called turbo cancers.

and he got the Nobel Prize in Medicine for figuring that out. He then was commissioned over decades to create genetic hula hoops called DNA plasmids that would have venom proteins in them, that if you inject them into a mammal or a human, the bacteria and yeast living in their body would absorb that DNA, and the DNA in the hulahoop, called a DNA plasma, would get absorbed into the bacterium yeast, bind with their own DNA.

It's a naked DNA that doesn't have a nucleus protecting it, in bacteria in yeast. And they found that bacteria and yeast, when you would introduce a DNA plasmid with a venom protein embedded in it, it would instruct the bacteria in your body, in the yeast living in our body to produce venom in you body and spit it out of itself into your bloodstream, creating symptoms in that patient and disease forevermore.

That's what was in COVID-19 vaccines and it's on the NIH's website. Scary. Doc, we're gonna have a little bit of fun here. All right, I like fun. A little of bit fun, so one of my favorite podcasts is Steven Barlett.

Bar-lett, right? Steven Berlett with the diary of a CEO. You've probably seen his podcast. It's very popular. And he came out with these conversation cards.

So what I want you to do is open that up, shuffle it up and then pick a card out of there after you shuffle and read the question and answer it. Okay.

This is gonna be cool. I've done a lot of podcasts, I never done this. All right, let's shuffle these. There's a song I heard. Every day I'm shuffling.

Cupid shuffle. Alright, so you show me pick one, huh? This one. Let's pick on the middle. Is it ever appropriate to hurt someone's feelings?

Latin Medical Terms, Viruses, and Parasites

Yeah, hurt my kids feelings all the time. If I think they're going to do something they want to, do that, I might cause some harm to them. Yeah. I'll hurt their feelings and not let them go to a party that I know there might be something that can hurt your feelings.

Uh, we've got kids that have wanted to run across the street to go a park and I will yank them off the Street when a car is coming. It hurts their feeling because they wanna go.

Or I have a, had one kid that didn't ever want wear underwear to school. And I would literally have to check her dress that underneath that dress at five years old that she didn't take off her underwear in the car.

Cause she would, she was throwing them back, back at the suburban where I couldn't see it. By the time I get there, I have check it again and I'd make her wear it and she'd cry and cry, scream and fight.

Yes, it is sometimes appropriate to hurt someone's feelings. There we go. And what's your answer to that? Well, I don't think I kind of want to pick a different card because I feel like you and I like that people already know the answer.

To that. All right. Let's do one more. That's to pretend we didn't do that one. What is a personal legacy you want to leave for yourself slash children?

Ooh, that's a good one. This actually is good. In fact, I feel chi and energy running through my body when I read it because I already know what my answer is.

The legacy is this. I actually was asked in a documentary filming in Colorado in 2021 They wanted to know why we were speaking out during COVID, because I was never home.

I mean, I traveled four days a week for the whole four years. And I have five kids. and I remember sitting around this campfire, it was me, Dr. Christian and Northrop, Thomas Renz, Doctor Marsh, and Dr Eric Naputi.

We were sitting on a camp fire being filmed by this documentary crew and this is the question they asked. And I just sat there looking at the fire and everyone gave their answers and they were appropriate answers.

Every person said I'm only speaking out because I want this world to be left better than it would be if we didn't stand for the freedoms we enjoy here.

COVID just locked down everything and so A lot of the people sitting around that fire, all of them in unison, each of said independently and agreed with each other that they started speaking out, out of concerns that the freedoms that their children wouldn't get to enjoy as if those were being stolen from them forevermore.

And they didn't want them being raised in a society where those freedoms wouldn' exist. So that's why they start speaking up. I listened to every single one of then and I never said anything while they talked.

At the end of everyone, I actually was just staring at the fire and said this. Said, uh, I haven't, Uh, didn't speak out because of my kids. I'm not doing this because my.

Said I hope my kid's will forgive me. After this is over, hope. My kids can look back and say, my dad did everything in his power to save as many lives during the pandemic as possible.

And the truth is, they killed my father-in-law in the hospital and I loved him. And I couldn't stand that they took him from me and took them from my wife and her family and kicked me out with security and said they would not talk to

me anymore when I'd already changed the entire protocol working with them the day before and his life had been reclaimed.

When they saw his whole life transformed and he became conscious again and came off the breathing machine, That's when they kicked me out of the hospital and went back on the protocol they had them on before.

And I said, if you guys let them kick me outta here, they're going to put your dad on palliative care and he's gonna die. Within three days. That is exactly what they did.

and I couldn't sit back and let another innocent soul in America die needlessly. And I actually said this every day, the fact that I could save one, which was my debt, my father-in-law, it doesn't mean I can't save once somewhere else.

So if I had just saved one life, It was going to be enough, but it's pretty awesome. It's awesome to have people walk up to me around the world and say that they're only alive and were able to get out of the hospitals or prevent their loved ones from dying in a hospital from the Information we provided the resources we provide on our website and then all the presentations we did around the world so Right now this period of my life.

What's the legacy? I didn't sit back and let the powers that be Inflict needless harm and death on millions around. The world is all I was trying to do.

So I hope that's a legacy they remember. That's powerful, man And that's the exact reason why we do what we're doing in this health and wellness industry and getting the word out is it could be just one life that we can change and that can save.

And I know that feeling, man. It's 12 years being a firefighter, paramedic and being the product to that broken medical system. You know, I know that God is not going to use me for that, you know.

And that's why I said, You don't have to go into a whole different side of medicine to really help the lives that I want to help. So I appreciate that.

That was a powerful question. Powerful answer. so, Doc, as we wrap up here, if there's one person listening to this podcast that truly resonates with today's message, what is that one thing you can leave them off with?

I really would like to leave this message with you. No one knows you better than you know you, so no one can, no-one can heal you only you can. Which requires you to do your own research and as you do you're own researching and learning about how the human body is designed and how food and nutrients actually impact this organism, your faith and confidence in the decisions you make will be way way more powerful your confidence will soar and if your gut tells you that anything anyone is saying to you is negative or you have a punch in the gut that makes you doubt there's a reason I would say trust your intuition trust yourself more than anybody else personally so Even if you find this information hard that you've listened to today, it's only I can understand why it would be hard.

My next my next recommendation for you would to go read. And I'll just tell you, I love reading. I heard a Warren Buffett quote just this morning. He said, wealthy people educate themselves, the poor entertain themselves.

So they look for entertainment instead of learning and educating themselves. Try every single day to learn something new. And when it comes to your health, you should definitely start studying how life, nutrition, That can impact your life.

Trust yourself. I'm telling you, you don't know it, but I've been defending my own children's health, my health. My own family's house on my. By myself reading and learning and asking questions.

Never stop asking. Questions never stop. Asking why and always do your own research and have faith in God and the intuition that he gave you because it's extremely powerful and you can't go wrong.

Thank you. And if people want to find you where can they find A couple places I recommend the DoctorArtistShow.com. So once a week I do a podcast, one, where I choose a medical narrative and I show you what they speak on a specific disease or condition.

I'd show what the medical profession wants you to believe about that condition, I take you through what prescribed and what are the downsides of those and then I'll take through all the published antidotes in nature that the pharmaceutical industry and the governments around the world have already confirmed.

Legacy, Final Advice, and Closing Remarks

that builds your confidence in nature. I have more faith in God's nature than I do in man's science and I wish more people did too. agreed doc it was a pleasure having you out here on the podcast and um this is a message that the masses need to know so i appreciate you absolutely one other thing uh you've got the maha movement going on right now in the united states which the rest of the world's watching And that stands for making America healthy again.

Never has a government made their people healthier again, so if you're waiting for someone to show up from the government to make you out again is not happening.

So you make yourself healthy. Again. There's a platform just to throw it out there. It's called healing for the ages.com I founded. along with three other natural doctors Dr.

Ed Group, Dr Henry Ely and Dr Jana Schmidt. We are holding our third annual conference which is virtual and in person October 23rd through the 25th. I invite you Sam to come out there bring your team and we'd love to have you out.

But it's a three-day event and were going to be educating everybody on the health principles of how it is you can keep you, your family, and your pets.

healthy on your own and what the tools are to do that. What I'm going to spend two days doing, I hope it's okay if I share this, is I am going walk people through on day one the eight most common medical tests that all of us are going have done on our blood.

And I'm going to walk you through every single biomarker on those blood tests and what it means in your health and in body. What it's telling the health professionals.

And then day two is going be, I am going show everybody the published antidotes in nature to every one of those biomakers. Whether the liver enzymes are high or low or your cholesterol is high low, it doesn't matter.

I will show you all the natural antidote and the convenience of that is? So many people now can log into a portal to get access to their medical records and blood tests before they even consult their Medical Professional.

You can look at them. I'm going to give you a tool, an actual booklet, a PDF you can download that will walk you through everything you see on the on The Blood Reports, no matter these eight most common tests.

You're going to have the natural solution antidotes, the published doses and their references in this booklet, which is going be a very powerful tool.

For example, did you know every statin drug cholesterol drugs are published to be known carcinogens? That means they they're known to cause cancer. Did you know that there's a substance called Google lipid resin extract out of India out have a tree that is published to outperform all cholesterol drugs?

No cancer, no side effects published for years and years. And years, this is just an example. So now you'll know there is natural antidotes you could Use and then you could do a follow-up later and show your medical doctor the power nature.

That's amazing, man Those are the tools were providing their healing for the ages. I love that So guys make sure you check that out doc It was a pleasure having you on the podcast man, and we'll get this message out to the masses.

It's great to meet you amazing guys You heard it from doc here You can't let the bigger bodies take control of your mind. There are so many other solutions when it comes to your health on how you can take of control your of health.

The first step is you gotta understand yourself. You have to educate yourself on different remedies, modalities, different things that are out there. Your body is meant to heal itself.

We just have give it the raw ingredients that it needs for it to do that. Guys, make sure you share this podcast, like it, send it to all your friends and family.

This is something that everyone needs to know. Make sure subscribe and we'll see you on the next one.