Beyond Conventional Cancer Care: The Overlooked Nutrients, Natural Approaches & Healing Power of Hope Transcript

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Opening Banter and AI Concerns

But always such a pleasure to have you and get to chat with you, Robert Scott Bell. And you're a wealth of information and I'm so excited to get to pick your brain today.

Well, yeah, I've just invited the AI at Robert Scott Bell today because he wanted to take the day off. No, not just kidding. This is a a conversation with you and me and everybody that loves health, freedom and learning about information that has been largely suppressed or hidden from you like it was hidden from me.

And I'm so grateful anytime I get to share that information or even how to access it. You know, I make a joke about AI now because it's like, you know, we never had this snap your finger access to all of this.

We actually had to open books and read them and research. And, you know, I've had the great fortune of interviewing thousands of people over, you know, decades now to glean knowledge from those who have gone before me, whether it be in cancer research or as doctors of that.

And for me to integrate that, it's like, man, I'm just struggling with this AI concept of where it all fits in. Yeah. And it's I'm I was just having a conversation as I was driving over here to prepare for certain things with AI.

I mean, it's just. Yeah, it's where it's gone, and it's kind of scary where it's going, you know? So. Yeah. Well, so you you've been, I mean, involved with truth about cancer.

I mean, that was a huge phenomenon. And like you said, you've interviewed thousands of people on your Robert's Got show. And when did you kind of wake up and realize that especially in the cancer field, there's so much suppression in regards to information because there's there's so much money in it.

And obviously wherever money is involved and people that have the power, they like to control the power and keep having the power so that they keep on getting the money.

Cancer Awakening and Personal Health Journey

So when did you wake up realizing that there's more to it than what we see? Well, I was raised medically pharmaceutical in America, like many in the 20th century.

So I believe pretty much everything they said about cancer and what I learned was that there were no cures for it, and that only these so-called specialists in cancer called oncologists could maybe save your life.

If you develop and have it, you know, you're diagnosed with it. I do remember my grandmother on my father's side dying of stomach cancer and had numerous cancer cases within the family of those that came before me and uncles and different things and grandparents.

But I just had no concept that there was anything else. But Herculean efforts lasted Jefferson of a horrible disease. And then I learned about these, the big three of chemotherapy, radiation back, you know, back in Europe, I think they call it radiotherapy, but and then surgery, of course, removing things.

So I was always fascinated by that. My uncle was a physician, a medical doctor. He was in nuclear medicine, interestingly enough, which was more imaging.

Right. He did, you know, X-rays and all these things. And he eventually, interestingly, developed cancer,

unsurprisingly. And so he went through all of the normal.

He had access to everything, right? Being a doctor. And at the end of his life, he was reaching out to people, some who of which I interviewed Doctor Stephen Sinatra, who I don't believe is with us anymore.

But he was he became a friend because he he was like a cardiologist that spoke natural language right after I had learned that. So I just share with you some of the stories.

And and it was very interesting how my uncle. Uncle Bob, you know, he's my dad's brother, the physician. At the end of his life, he realized that he was being killed by the treatments for cancer and he stopped everything he was.

He was telling me things he was doing because of Doctor Sinatra. Things I didn't even hear about. So you were talking about going even more holistic than me.

I'm like, wow, that's impressive. I, I need to look into that. But in the last months of his life, he was painting. He actually I saw because I got to visit with him and he he had great joy, you know, he had finally found and he was the one doctor Carl felt that warned me not to become a medical doctor when I was a kid.

And I grew up wanting to be a doctor because I came in with this, in this life to be, I want to heal. I want to help people heal. I had my ailments, loads of them.

And I was like, wait, I want to know how to deal with that too. So, you know, it's interesting how at the end of his life, when he finally left it all behind and just leaned into, you know, what made him happy?

He his warning to me was prophetic in that I would be miserable if I became a doctor like that. And I didn't understand it at the time when I was, you know, 1112, 1314 I remember those formative years where I'm thinking where I'm going to go until I was 19 or so years of age at Emory University in Atlanta, where I was on that pre-med track.

And that was kind of that moment where my uncle's words came back to me, because I had already been through 18, 19 years of medical treatments for everything I'd suffered with especially, you know, allergies were a big part of my daily life growing up respiratory allergies, skin allergies, congestion that never leaves, borderline asthma, all of that.

And I had gotten at that point, ten years of allergy shots when I was like 15 or 16. I had broken my nose a bunch of times in one summer. It was a very active summer and they had to fix it, so they called it a deviated septum surgery.

They opened up the holes of my nose bigger so I could breathe, and all of that snot mucus that I had before just filled those bigger holes. So it was like a mechanical issue that you it wasn't a mechanical issue.

Right. And I just realized at that point, and again, I had been on antibiotics for years, chronic antibiotic use for infections, ear infections, throat infections, sinus infections, you name it, I had it gastrointestinal distress, inflammation.

I was I was diagnosed as a child and brought into a hospital with constipation. How bad does a child have to be constipated to be put in a hospital? And doctor, the irony there is that's where I met my first enema, right?

In the irony, there is even funnier. My dad worked for the CB fleet pharmaceutical company, which what? They're famous for fleet enemas. Right. And like.

But now. And I thought, oh, this is the weirdest thing ever. I'm like, and now I embrace and endorse them in terms of coffee enemas, which is something I learned later.

So, you know, trying to make a long story short, that I had come to the conclusion that even if these doctors meant

well, they knew nothing about actual healing, everything they did made me sicker, ultimately, even if it relieved a symptom temporarily.

And that's where my uncle's words came back to me. You will be miserable if you become a doctor like that. And I said, yeah, you're right. If I do others what they did to me, even if they meant well, which they did, I wouldn't be happy at all.

So I gave up on that dream. But I always felt like, oh, I'm here to do that. What am I? How does this happen? So my prayers to God seemingly went unanswered, but I really had to dive deep into spiritual laws, right?

Minerals, Selenium, and Nutrient Deficiencies

How does the world really work to be ready for when you know the old adage, when the student is ready, the teacher appears. And at the age of 24, apparently I was ready because a homeopathic doctor who had emigrated to America from Belgium came into my life, and I ended up studying with him for ten years, side by side.

Master apprentice relationship to learn things you don't even learn in homeopathy. And that was quite, quite a journey, quite a blessing. Ultimately, as I say, why, milord?

Why did I have to suffer through all those diseases? And it became obvious why? Because I had to learn firsthand how I was going to help others by knowing that I went through most everything people did except menstrual disorders.

I didn't have those, although today you could claim to have them if you're a guy. Apparently it's a, you know, so I haven't declared for the WNBA, but I'm thinking about it anyway.

What a journey. Like I said, that's the long story short. So that was the wake up call. And it was the homeopathy and the the introduction to organic food to the liver.

Oh, I knew about the liver from biology. You know, I took high level courses. I in fact, I studied for a while at the Hebrew University in Jerusalem, the ROM campus in microbiology.

I love science and all of that. I worked on electron microscopes in high school. I got to do really cool things and eventually, funny enough, when I connected with our friend Seth and his family at Natural Immunogenic, now Sovereign Naturals, they have an in-house electron microscope.

I'm like, dude, that's serious stuff. You're usually only at major research institutions and medical schools and they have it and I so I got to work on them there.

But I always love this stuff. I love science, but man, the stuff that what quote unquote they call science is really not what they've done to corrupt this idea that we can poison people back to health.

It's certainly within the cancer realm. That's the way they try to do it. And what do you feel? So we're looking at cancer. We're looking I mean, so we have the kind of aspect of what's called integrative or realistic or natural medicine.

And then we have the traditional oncology. But but we know that the, the people sort of say in the integrative space, they're very cautious in regards to how they operate and how they function, because they feel that the AMA or the powers that be is going to go after them and shut them down, which obviously has happened a lot of times.

I mean, I've interviewed people that have been shot at, that been rated, you know, and I know my friend's silver Belgian ski with her father, you know, he was a French scientist and he was developing, you know, a natural solution for cancer and that, you know, he got raided by the the French government or whoever that, you know, group was and essentially poison him to death.

And he died a few years later. So what is you know, what is happening? I mean, what what can what should we know about out there that is being suppressed right now that that, you know, well, there's a lot of information that's been hidden from us, that's for sure.

I've got layer upon, layer upon layer. After now 32 years since I've been a homeopath. And I think about how much has been hidden, right? How much we've been told cancer is a random act or it's because of bad genes.

Or if they talk about lifestyle, really, they'll only talk about smoking and drinking excessively. But where's the oncologist? Back in the day? Maybe now there are some that said, hey, what are you doing for your liver every day? Something good.

Tell me something good. One thing you're doing, I'm like, no doctor asked that question. That can be an audience of a thousand people. How many have been to a doctor? Everybody holds your hands up.

How many of you had a medical doctor ask you this one question? What do you do that's good for your liver every day? No hands. Zero. That whole profession lost their way.

Now we can go back into that history. But, you know, I'll say, you know, one of the shirts, one of my favorite shirts are our dear friend Doctor Judy.

Mike gave me it says cancer is a deficiency disease, right? I'm like, yeah, we don't have drug deficiencies. We certainly don't have chemo deficiencies or even radiation deficiencies when it comes to cancer or a surgical deficiency.

And I that there are times when a tumor can grow so large that it impedes other things, that it might need that kind of intervention. So I don't discard all medical interventions.

But let's look at one thing about chemo to go. One of the things that is most hidden from us in terms of a mineral that is absent when cancer is very present, and that one mineral is selenium number one on this list.

And again, there are many minerals we love to talk about. And we have. But when we look at like for instance in oncologist that says I'm going to give you chemo because I want to kill the cancer and they hope it kills the cancer cells before it kills you, your healthy cells.

Right. And then I counsel people that are doing that. I'm like, I don't condemn people that decide they want to go that route. They're often very afraid.

But I say, if you're going to do that, at least make sure you're getting a lot of selenium in you. And I've had patients, you know, I put on upwards of 1200 micrograms of selenium from 100% whole food sources, not synthetic man made isolates.

And they didn't get some of toxic. But the oncologists, when they find out about this, they're like horrified. They're like, don't you dare take selenium.

It will stop my chemo from working. I'm like, have they even read the peer reviewed medical literature on this? Selenium doesn't protect cancer cells from chemo.

It only protects your healthy cells from chemo. Right. And we know selenium is one of the most cancer protective in reverse. It's been so studied it's ridiculous.

Jonathan iMore has won cases against the FDA more than any other attorney. Based on the fact that there's so much science to support selenium in nutrient disease relationship claims, particularly cancer.

But yet, we're still not allowed to know that at the point of purchase of a selenium supplement, for instance. Now, I don't mean to oversimplify it. We know there are many others that are important, but that one thing alone would

save so many people, even if they go through chemo, much less radiation.

And that's the thing, is that it's not an either or, you know, it's each individual need to kind of find what what is their comfort zone. But even if they choose then to do chemo, radiation surgery and sometimes that's necessary, you know, like we're talking about two at that point at least.

Then go and look. What are my deficiencies? What can I do to support my liver? I'm throwing a bunch of toxins into my system now with the chemo, and I need my liver to be able to clear that out, because otherwise then I'm just adding to the toxicity, which essentially what cancer is.

Yes. Yes, exactly. So the depletion of minerals that happened long before cancer manifested, you know, made even worse. If you want to survive what we call traditional oncology today, you better replenish those minerals that were already gone.

Right? In addition to taking more than you would normally need to. I don't say everybody needs to take 1000 or 1200 micrograms of slime a day, but good lord, if you're being assaulted at that level, the least of your concerns is Salerno toxicity.

I'm just saying it. And you were talking about from natural sources. Is that meaning eating Brazil nuts, or is that taking a certain type of selenium as a supplement?

What do you meaning when you say that? Yeah. As we look at the history of food as medicine, right.

Copper, Iron, and Integrative Cancer Support

It used to be that food contained adequate quantities, abundant quantities of these trace elements, minerals like selenium and Brazil nuts are probably the most famous of the food sources of selenium, but it's very rare to find that much selenium.

If you look at tests on food or or specifically Brazil, not 70 years ago, you'll see, my gosh, how much you, you know, 1 or 2 of those a day. You're golden right?

Now, if you were to analyze the soils that these things are grown in there, depleted. So you can't expect that you're going to have the same quantity, therapeutic levels, if you will, in response.

That's why I do supplement additional selenium. But I do defer wherever and whenever possible to the innovative growing Newton trees growing minerals into a food matrix.

Right. And you know, I've been utilizing food research brand as well as Absolute Wellness or with full acid. It's a way that mimics how we would normally get it in the concentration that once was available to us in foods, right?

And no longer so that we don't end up in a situation like if you supplement sodium selenite, it's basically a rock form of selenium. You can get Cilento toxic pretty quick from that form, and you may have some benefit, but it's minimal relative to how do we get things from food.

There are other, you know, technologies that can provide for activation of selenium. We can even use selenium in a homeopathic form. I'm not saying it's the same thing, but it can activate pathways of utilization.

And if you did take too much selenium for your body's ability to use it, you can use homeopathic selenium to counteract it and help remove it faster. And you're fine because it's not hard to resolve that.

And yes, so I mean, you know, when we're talking, you you jumped into minerals kind of as the first thing, you know, that. And it seems like that is something from all your discussions, all your research, that is something you feel is very, very important.

And you know, the doctor, Judy's our dear friend, Doctor Judy, a shirt. You know, cancer is a deficiency disease. What does minerals do in the body that is so important in relationship to cancer?

Well, they are protective. One from what we call an antioxidant perspective, right. The ability to withstand the electrical and and toxicological burdens right there.

They're given up for our sake for protection. Right. And that's for therefore we result in depletion over time. If we don't know how to replenish on an ongoing basis with food that actually contains it.

And that's where supplementation becomes very important and even necessary. But the minerals facilitate so many metabolic pathways. Another mineral we've had great discussions about, which is really controversial.

In fact, I even brought that up at the conference talking about copper. Right. Because copper is thought of as a mineral you want to avoid at all costs if you have cancer or cancer tumors, because it may promote what's known as angiogenesis, blood vessel, you know, growth to the cancer cells.

But the argument I make is that we might have had years and years and years of depletion and elimination of this copper that results in what other metabolic pathway deficiencies, including the management of what antioxidant protection and inflammation response, immune response, including repair, you know, managing and targeting, telling zinc what to do appropriately, all of that so that all of those years are ignored.

And over the last second we've got cancer and they say, can't, the copper is the problem. And the copper really is also critical to manage iron in the body.

Iron is critical, of course, for oxygen carrying capacity. But in the absence of copper it becomes a very toxic mineral or metal in the body, creating inflammation and even feeding arguably cancer cells iron.

You're like, wait a second, because now we're afraid of copper. Iron becomes worse. So I try to have a rational discussion to say, maybe you can argue in certain cases, but the angiogenesis you're worried about for cancer cells has long been precipitated by the absence of these minerals, including the controversial ones, maybe especially.

Yeah. So here I mean, we know copper is crucial then for red blood cell formation, for connective tissue health, for controlling inflammation, for immune system support.

I mean, there are so many different aspects, like when we have a fever, you know, a copper is crucial to kind of be upregulated for the system to be able to fight off those infections.

So how should a person kind of think and navigate, you know, now we have cancer. You know, we are thinking all coppers horrible. We know iron feeds cancer and we think copper feeds cancer as well.

And so now we're thinking we got to stay away from both of them out of all costs. But yeah obviously here you have the individual, you know, that's going through maybe chemo.

And now they're dropping low and their immune system is going down and their tissue is being assaulted. You know, how should a person navigate that with that knowledge.

Yeah. How do how do we build red cells. Right. How do we build connective tissue. Right. Because part of the issue of cancer cancer doesn't kill you. It's metastasis that kills you. It's like the spreading.

How does it spread? It utilizes enzymes to chew through connective tissue. And if we don't have copper, we have weakened connective tissue. It's going to be easier for the cancer to grow and spread.

I'm like, again, we look at one thing. This is where Doctor Judy is so great, always looking at pathway relationships. And you're great at that too. And like so many of our friends that we love and appreciate, they miss that.

They look at one narrow little thing, one little scissor cut and don't see the bigger picture. So I would say that we, you know, often holistically and integrative, we're also on the wrong course because we almost no too much.

And then we don't step back out and then see how it relates to everything. Right. You know, here's the other thing. Another big part of integrative medicine is vitamin C, right?

A lot of infusions, even of ascorbic acid or various forms of it, which I've called vitamin C therapy. Right. Because it's, you know, vitamin C in nature is not just a scorpion acid.

We know that there are a lot of cofactors. In fact, copper, you know, is always comes with copper, right? Once again, copper facilitates. But on its own isolating C which could be arguably beneficial in certain circumstances.

Done right, you'll also deplete the copper and then come up with some other. So we got to look again also the nutrient relationships how to do it responsibly so that we're not just thinking like allopathic.

How are we attack and kill something. Even the utilization of the apricot sees right. Or buddy John Richardson Jr bringing these back out because his dad how that delivers a payload of something that's really nasty and toxic and scary.

But the way that the food system God created this, you can eat this food and it will deliver something that in its own, on its own. And I could kill you.

But it's not available to your LS cells. So when you talk about nature's chemo, you have the ability to use apricot seeds. And what's in it? The B17 literal, however you want to call it, that would deliver its payload only to those cells and unfurl and suddenly, oh man, now you are killing the cancer cells, but you're not killing your healthy cells.

That's like a holy grail scenario, similar to even another noble metal. We talk copper, but silver. Silver has profound oncolytic properties. They've analyzed.

I've researched this and shared stories about the peer reviewed articles on various forms of chemo and what they do and how they do it. We don't dispute that chemo kills cancer.

Natural Therapies, Frequency, and Hope

That's not the question. The question is, what else does it kill? Like cisplatin, which is a platinum based chemo agent. And now on on breast cancer, triple negative breast cancer.

This devastates the cancer cells. Great. But this is also devastates the surrounding healthy mammalian breast cells. Whereas they analyzed let's introduce silver in the same way devastated the cancer cells like cisplatin did but no negative impact on surrounding healthy mammalian breast cell tissue.

That's like another holy grail. And I don't say that. Oh, well, silver is a cure for cancer because it's a multifactorial and deficiency disease too. But we have substances in the natural world that can do as well or better than the chemo, much less the radiation, and not harm the healthy cells along the way.

So and I know you knew the know this very well, but I love being able to share this with everybody watching so that they hear like it's not chemo or bust.

We've got natural substances that can do what that does without killing you. You're healthy cells. And that's the thing you said here. You have things that exist in nature that are designed to help us, you know, while going through these type of, you know, situations.

Because, I mean, we produce cancer cells all day long, all the time, every day. And so there are so it's just part of the process. Our physiological biological process is producing cancer, which means that we internally have safety systems that exist to control that.

And also God gave us things in nature in order to be able to address that as well, because that was just part of, you know, how we were created. And, and, you know, some people may think that cancer is all bad.

And, you know, I think that, you know, for whatever reason, you know, since we are producing them, there's got to be some intelligence behind it. And so we can't just be in that mindset just to to kill everything.

And then hopefully we survived, you know, during the chemo radiation when we killed everything. We should be in the mindset where we are supporting healthy, normal physiology, using nutrients, where that the body needs in order to be able to our connective tissue strong.

Our immune system is strong. You know, we have a a proper read off where we're able to oxidize things that needs to be destroyed and reduce things, you know, antioxidants where we kind of calm the fire, you know, so we should be able to to bring all that in and support the body while then also utilizing things that have oxidative or destructive effect.

Then on these cancer cells, like you're talking silver, like the, the vitamin B 17. And I know there are a lot of herbal substances out there as well that can be really beneficial without harming the body and using God's intelligence that already exists out there.

Oh yeah, there's so much. And here we're talking about all of this like it's second nature to us because we've been doing it so long. But man, I have to remember back and you asked that question of like, when I was first learning about this, he's like, you mean, wait, there are cures for cancer, you know?

And then people respond. It's like, no, no, that can't be right. Because if there were, everybody would know about it, the government would support it.

And the American Cancer Society would tell us all about it. Yet you look at the charter of the American Cancer Society. If they ever acknowledge a cure for cancer, they have to disband.

They become way too profitable to disband billions of dollars going through the ACS. So we have to look at this like, you know, put on our big boy and big girl pants and say, yeah, the world isn't as nice as you'd like to think everybody is.

And there are people that are just profiting off of our ignorance, our fear and their arrogance, etc. so there are a lot of things we can do. And, you know, the emotional realities of cancer are real.

The spiritual reality, all of these play a role. It's not just physical or physiological, even though we often miss that. And it's harder sometimes to address the emotional states.

But the people who have survived cancer, hopefully holistically, but even if they've used a variety of of archeological ways to do it, they all obviously they're grateful to be alive.

But they all say that they were grateful for their cancer, that it taught them so much, not just physically about diet, nutrition, but emotionally and spiritually, the things that they've learned.

So in that sense, I don't think God wastes any of these experiences. Obviously, not everybody comes out of it alive. You know, my dearly departed uncle, he didn't survive.

Ultimately, I moved on, but he did learn a lot from it. And, you know, I've been able to share a lot of his stories over the years that that have imparted some good knowledge.

I think, to those that are ready, I counsel young people that want to grow up to be doctors. I don't tell them not to become doctors. I say, listen. These are the many, many paths to become a doctor.

And it's not all one way like I knew grew up knowing or thinking. And once you know, going in that that's what

you're in for, you can survive that and come out on the other side and be okay.

Unlike those that didn't know going in and they feel so trapped, and it's devastating for them. And their emotional states could lead to cancer as well.

We've also seen homeopathy, of course, was what I, you know, delve into heavily utilize various things, including specific remedies that are known to impact cancer.

And sarcomas often produce from diseased tissue or even cancer, converted into a homeopathic form that can safely be utilized. Or now these more quantum type machines or medicine, whether it be rife Teslas and we work with the moniker, we both do that.

And one of my favorite stories is an in Alden Butcher, in his story of having stage four metastatic melanoma. And you like his two weeks to live, the doctor said to his wife, he said, she said, shut up. Don't say that around my husband.

So he wouldn't have that belief. And, you know, six years later, he still cancer free. And it was after what, I don't know, six months if that of the moniker which helped.

We see these things all of the time and yet they're still foreign to much of my culture, which you've adopted coming to America. And I'm so grateful that you're here in America with me and that we can share this freely.

I'm so amazed every time I talk to you, all the things you do here in America, when I'm thinking, that can't be done here, you have to go overseas to Mexico, like, no, you're doing it.

God bless you, Michael. Carl felt you're a, you know, a national treasure for us here in America, too. And you weren't born here. So your appreciation of America, much less my precision for you.

But it knows no ends well. Well, thank you, thank you. From my point of view. Yes. I don't want to go full at war with anybody. And I think everyone has has their place.

But I feel that cancer patient people are diagnosed. They deserve options. They deserve knowledge. They deserve hope and they deserve, you know, therapies that are not a nuclear warhead.

You know, where we can essentially go into into the terrain and kind of see what what's going on and what can we do to correct it and then utilize safe and natural tools to support the body's ability to fight off cancer.

And like you're saying, there's so many different options that are available. We do a lot of them here at the center, but it's so exciting to me seeing the evolution of what's going on with integrative oncology care, to see the tools that have evolved and become talking about Monica, you know, and rights, technology, the the different frequency in medicine and kind of recognizing that, you know, each cell, each tissue, everything.

I mean, essentially at the core, we are all frequency. Yes, we we see the, these physical bodies and we see, you know, yes, that's a cancer. It looks very solid and physical.

And in order to be able to get that out, we got to cut it. We gotta, you know, burn it. We got to bombard it with chemo.

Love, Purpose, and Supporting Patient Choices

But essentially, you know, I mean this happened with people again and again with using frequency shifting the energy of that tissue, that all of a sudden that tissue starts to behave in a different way and start to then, you know, play, play nice with the rest of the tissue around it and start to communicate with, with the whole body rather than kind of separating itself and doing its own thing.

I rather bombard it with love and laughter. And we learned that from an and Alden Alden said, I need to I need to love it because everybody said, I need to kill the cancer.

I need a battle, war, war, war. It's like, that's the bleeding. You can't live in fight or flight forever, especially if you have cancer, because you're your life force is already bleeding, so why not lean into love and laughter?

And they did. And that was again, another part of it. It's not just one thing, it's many things. And anything you can do is going to be helpful. But also finding a strong reason to live, not just the fear of death.

That's not enough. What are you living for? What are you loving for? Right? All of these things play a huge role. That's when we talk about counseling people to that reality.

Some people will choose to die rather than change their lifestyle. You've met people like that. We want to help everybody, but we need to find out what is their goal.

Why are they doing this? Do they really have a purpose or reason for living and given the opportunity? How many people have come to me even with immunodeficiency diseases like quote unquote Aids?

Right. And I would tell them, listen, all you need to do is live a healthier lifestyle, care for your liver. You don't even have to worry about this thing called HIV.

That's a red herring, a scarlet letter. And I have people that I've counseled decades ago that are alive and well today because they have. Either abandoned or never went on the toxic cocktails that were the real reason people were dying, but they had a reason and a purpose for living.

They found a love and assess for life, and then they began to live accordingly. You know, if you love yourself and your body enough, you'll give it the best, rather than just debauch it and put anything in it that can create the very thing you say you don't want.

Living a life that's in your like, incoherence with the thing you say, and then you live opposite to that. You got to find that alignment again, leaning into love and laughter.

I think most people are like, yeah, I like the sound of that. How do I do that? Though? Sometimes we have to go to the basics. Yeah. And tag. Going back to the The Good Book and the Bible talked about love, love your enemies.

And there's a reason for that, that if we hold on to hatred and anger and attack mode, then that is the energy we're holding. And that is not in line with healing and regeneration and detoxification.

So if we are then able to bring that energy, that love and joy and purpose, the cancer doesn't really need to have a role then in that body, because cancer is essentially just a symptom, that of our lifestyle, of our thinking and of our exposure to things that we shouldn't be exposed to.

So for shift our mindset and shift our hearts, we are going to be in such a much better place. And let's say, for whatever reason, the cancer is so evolved that there's just no maybe you're dealing with a glioblastoma or something that's just kind of taking over, you know, how would you want to be?

I mean, and I think about that this a lot for myself, you know, where would I want to be spiritually, emotionally and mentally? You know, on my last day, you know, where would I want to be?

And I think if we shift our mindset and focus on that, our spiritual connection, our emotional, mental, our relationship, I think we're already yes, maybe we're not able to, you know, to continue living.

But I feel that spiritually we are not dead. You know, we are now living and we are healed and we are. It's so important for me, no matter what, what, what ever the outcome is to, to, you know, do that peace.

Well to find that peace. Right. It is something that is hard in a cacophonous world where we're distracted by those that want us to live in fear and want us to be angry, want us to hold grudges.

And what's surprising to me is that there's not more cancer. Not that there's as much. Right. Which tells you the resilience of our bodies even to withstand so much.

But what we're trying to do when we talk holism or holistic, it's not like a hole, but fill in that hole, whatever it is usually a vacuum that needs to be filled with love and support and caring.

And I'll say this no matter what people choose to do to address cancer, if they've been given that quote unquote diagnosis, support them. You know, as I said, I may have strong perspectives and opinions about the big three of oncology, but if someone felt like they just have to go down it, I'm not going to condemn them. I'm not going to criticize.

I'm just going to say, you know, I love you and I want to just to see seed. And if you're if you want to do some other things, I'll help you no matter what.

You know, this is the hard thing, too, because those people that provide those other services, if you can call them that oncology, they often don't come from the same spirit of love and healing, because if you don't choose what they do, they condemn you immediately.

And in some cases they hope you die. I mean, it's the craziest thing. It's like, why did you become a doctor? You know, not everybody wants to go that route.

And it's the same thing. If there are 5 billion plus 7 billion plus how many people are on the planet, that's how many different states of consciousness there are.

Which means there's going to be a medicine to meet that state of consciousness. Who am I to say what's right for someone? We're here to provide you options you didn't know you had, but if you choose otherwise, all I'm going to do is bless you along the way rather than condemn you because you didn't choose the way I want you to go.

What's like it's not my journey is theirs. But when they decide to go this way, we want to do everything we can to support them. And I would encourage you, if you're a family member or friend of a loved one, that's choosing a path that you don't agree with, whether it's holistic or not, please just give them all the love and support, no matter which way they decide to go, I love that.

Well, Robert Scott Bell, and it's hard for me not to say Robert Scott Bell because that's, you know, that that's your show. That's your so but thank you so much.

I mean, you, you bring your you're such a warrior and you bring so much information and passion and fire, you know, and kind of give giving people a voice as well that are here kind of fighting for alternative things or freedom things.

And, you know, when we have our kind of freedom events, you're always there supporting people and making sure that people feel empowered. And I really appreciate you for that. Yeah.

And everybody's welcome to join me. And occasionally you do. I love it when you're on my show, but I'm on at this point seven days a week, so it's hard to miss.

So come on and join me over on a rumble channel. Rumble com slash B or wherever you find me. And we'll keep bringing that power to yield back where it belongs with each and every one of you.

Thanks so much.