Your EMF Pendant Isn’t The Fix — Why Harmonizing Beats Blocking Cory Hillis, Founder, EMF Solutions Transcript

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Introduction to EMFs and the podcast

An EMF isn’t the problem. It’s the EMf that travels, and an EM f is a group of photons traveling light speed carrying energy. They have an electric wave that oscillates and a magnetic wave perpendicular to that.

When those photons hit something, like solid objects have a lot more of something than the air, when all those photos hit an electron, it creates a quantum kick.

That absorption becomes heat and other things. And some of that’s called subatomic chaos. So when a bunch of photons smash into an electron, it’s going to kick that electron back and to the side.

If you have a whole lot of these quantum kicks, they add up to shaking and vibrating on a subatomic level. And that’s what we call sub-atomical chaos.

Because when we address that, you saw the reaction, the changes in cells around a router. Then you see the router disappeared when our products were there.

That’s because our product works when you address the root cause. Welcome to the Deeper Healing Podcast. I’m your host, Danielle Howley. This is for everyone who’s been dismissed, misdiagnosed or told to just live with it and refuse to accept that answer.

You’re going to hear amazing patient recovery stories, raw and real in their own words. People who found answers after everything had failed them. you’re gonna hear from medical experts we trust that are pioneering new approaches to healing the body because we deeply know we’re designed to heal.

Let’s dig in. Hello, everybody. We’re here today with someone that Deeper Healing loves. This is Cori Hillis with EMF Solutions. And we are going to dig into this topic today because there is so much happening in the world right now.

Ever since COVID, it’s been crazy. All the satellites went up. I do remember the commercials saying, you could be in this Sahara Desert and you’re still going get coverage.

Well, they meant that. So there used to be lots of dead zones. A lot of those dead zone have gone away. For those of you who don’t even know what EMM means, its electromagnetic frequency.

And we’re going to talk about that today. Corey is definitely an expert, has really dug into this topic.

How Cori Hillis got into EMF Solutions

So I’m going let you maybe just take the general public who doesn’t know anything just quickly into it. And if you’re like, I don’t believe it, we are going put the show notes.

We’re gonna have thousands of studies that are from scientists that have nothing to sell. You can review those, okay? So, Corey, how did you even get into that?

So I was a holistic practitioner after being sick for years, and so was my wife. And we knew, you know, in the holistic world, everybody knows EMF’s our thing.

That is not news to the wholistic practitioners out there. We have this elephant in a room, we have to address it

best we can. We know it's hard to address somebody's health concerns if you don't address this invisible elephant in the room.

We knew that years ago, 15 plus years. And so we went out and we set out to go test everything. we get our hands on and did. and We realized that not only did we not find products that really worked really well, we found some that worked okay.

Some didn't do anything and a few made it worse, literally. But they were costly and not one university or company or anybody out there could explain how EMFs were even hurting you.

So how was their solution even working? It didn"t make sense to me. It drove me crazy. And I said, as a practitioner, I was like, "I have to do something here for my clients and myself and my wife, my family.

I'm going to go out and try to figure this thing out myself because I knew products that work some, And I'm like, well, shoot, if there's products that are partially working, that's a good place to start.

And in my studying and praying and studying in praying, I came across studies from Dr. Martin Paul and others that talked about how EMFs are affecting the calcium channels.

and changes are happening in the calcium channels in cells which are all over the body and how that can snowball into effects. And that led me down a road to figuring out really how the EMF is affecting us on a cellular level and help those dominoes can transform and snowball in to effects on us.

That's the first thing we did. Then we created natural solutions around that and it worked so well for our clients that I had to quit my practice and just do this and then eventually my wife quit her practice.

And then we got so busy, we had get somebody else to help and the rest of this history we kind of accidentally grew into a company. into a company and the company is EMF Solutions.

You can go on their website and you can see, I'm sure you have the BioInitiative site on there. There's a lot of science. So for the skeptics out there, please, challenge you to dig into it.

And there's been a of, then there are a a people who are like, this is a problem. I am trying to minimize, turn my phone off at night, put it in a drawer or turn the router off.

And then there's people who are just like my younger teenagers who were like, Mom, you're full of it. So it's the wide range of where people are in their education and knowledge about that.

Deeper Healing's position is, and we've seen it over and over again, the people, if you ever meet somebody who knows they're sensitive to their phone, they can feel it and I have seen many of them.

I know you've see many. They have very high toxin levels and this is kind of the final frontier of just everything's affecting them. It's just like the person who can't go into bath and body works because the smell of candles just pummels them as your levels get higher.

So you may not be there yet, but you don't need to get there either to prove that this real. take a moment and really educate yourself about it for your family, for One little, another thing, like try to avoid GMO and try and do this and to do that.

Crap. This has become from an invisible elephant in the room to the invisible T-Rex in room.

Why EMF sensitivity and sleep issues matter

Okay? This is a monster. And after the new high-speed fiber has come around, it is affecting everybody in gigantic ways. People's overall wellness is often in toilet and they don't know why, and this is oftentimes the reason.

You can't avoid it. you can get away from it, this new, high speed fiber optic. It's hard to explain. In words, which I'm happy to do, but if you go to our website, EMF Sol, that has effects of fiber, one of the pages, effects a fiber.

There's two really short, really amazing illustrated videos that will explain the quantum physics in layman terms for you. You can see it, you can talk to a quantum physicist right next to you and say, is what he's saying true?

And they're going to say yes, That's what happens on a Quantum Physics level. when photons, which are light or EMF or radiation, is traveling and smashes into particles like electrons.

Those things happen, we call them quantum kicks. They lead to subatomic chaos when there's a whole bunch of them. That chaos is what snowballs into our effects in our cells.

We have tests on human cells showing this process happening. And then when our products were applied, it's as if the router disappeared and wasn't even there altogether.

So, although there's a lot of companies out there that realize this, okay, there are a lots of products out that you can look at. None of them will explain how this process is happening.

marketing and using big fancy terms that they have, none of them have the science that we have especially testing human cells in an incubator around routers and radiation like that and showing with a probability function of 0.0001 and in study terms, that means products work, you know what I mean?

So it's a really big problem. You know, some of the things my compliance attorney is so good at telling me how we say things, sleep disturbances, lack of energy, concentration difficulties, children being more affected, feeling anxiousness and restlessness.

having immune system imbalances, especially from the sleep issues and so forth. And we see testimonials when we remediate a house properly. This counts sick people and not sick and everybody in between.

When we re-mediate the house, I haven't done a study lately on this, an internal study, but traditionally over 15 years we've been doing this. Half the time we fix a home, we get a testimonial of some sort in that house and we don't fix people.

That's how bad this environmental thing is. We don't fix people. we get that many testimonials. Look on our website. There's got to be 100 or 200 of ridiculous amounts that we've had.

I can speak for my own. My house, my body, and my phone. And I tell you one thing that I noticed, just personal testimony. When I was a child, I would have these incredibly long, deep dreams.

To my parents, it felt like I just had a year in a night. So many things would occur. And I guess somewhere along the way that went away and I didn't notice it.

Literally after my entire house was remediated, for lack of a better word, I had a dream that lasted a year. Like it was one of those like deep, and it I was like, wow, haven't had one those in a really long time.

It's back. I have these incredible dream adventures at night. And then I'm like wow I think I wasn't getting to my deep deep sleep. I was staying in the shallow part of sleep and I still was sleeping the night, but I just didn't realize the change had happened.

So sleep is where we rest, where really regenerate, and that is such an important part. How many patients have we had in here like, I can't sleep, or I'm disrupted sleep or never get deep sleep?

Or I never dream? I wonder how much of that related to this. It's our number one testimony, our numbers one and two testimonials are more restful sleep.

And that's just not, you may be sleeping, but are you resting when you sleep? Because when your resting properly, when are sleeping that is when all the important stuff happens during the night.

It is not just about like, you know, going somewhere and coming back. That's when all the rebuilding and stuff happens in your body. So you need to rest well.

And that's what we're doing. We're getting restful sleep happening across the board. More rest full sleep and more energy that they have throughout the day is absolutely number one and number two testimonials.

I don't know how you can have just awesome overall wellness and health if you are suffering in those categories. Let's like almost step one. Digestion is probably another key thing is step two, and then you can build a good, healthy, well person on top of that.

We have a cemetery here of products that people have left here because they didn't do anything. And before I knew about your company and before we really dug into EMF Solutions, we had a bunch here.

I don't know, Instagram, bought a pendant, was like trying to get my kids like, wear this bracelet, where this necklace? I dunno if this works. You know like we all do, We get caught in these marketing.

loops. And so it is really hard out there to know. I can tell you lots of people in here have come in with many, many products. The first thing is, do I even believe this is a problem?

Okay. Second thing, is then once I believe it's a One of the main things people used to always say was, you just have to get away from it. The ship sailed.

That ship has sailed, there is no Wi-Fi free zone. You go out in the woods, your phone's still working. There used be those areas where you knew your foam would die.

They are very, very hard and rare to find at this point. And the other differences, so now we're getting, we have our star links up above us kind of hitting the globe like this.

And most of the neighborhoods with the heavy use with AI, they're fiber optic, can I say that as a verb?

Fiber optics, satellites, and the new EMF problem

Fiber opticking under the ground. So now, were kind in the middle and it's going like, this, right? This is the way that I'm thinking about it in my mind.

So when people say, I'm so sensitive, where can I go? I like, you have to stop thinking about it in those terms. You are not getting away from it. you.

Have to harmonize yourself, your family, and your body. And the good news about that is it's very simple to do it, it is not expensive. It's something we occasionally have upgrade because the world keeps getting worse, but the products last like many, many years.

So you don't have that upgrade that part all the time. when you test it on human cells, human cell didn't differentiate like sensitive people, not sensitive, people really doesn't matter.

This is something that you should take care of. So it's not either today's problem or a future problem. And these problems are immense. I can't even imagine not remediating this stuff.

If you get on the effects of fiber tab, I'll talk about that. Hopefully we have a minute. We'd love to talk a little bit about the science and the fiber optics because the new ISB fiber-optics is not only the worst EMF that the world has ever received.

And you don't have to have fiber in your house or your business. If it's in you neighborhood, you are hugely affected. six months of R&D to figure out how and what's going on and create a new solution for it because our old products did not do anything to everything else work, but not that.

It's a different animal. it is crazy. And if we have a minute to get into it, we will. But if it's in your neighborhood, you are being affected in a huge way.

Let me just give one stat. So bees are really affected by EMFs. Okay. That's kind of a traditional thing. Most people even kind The bee population, mysteriously in the last nine months, has more than 50% of the bees in United States are dead and gone in less than a year.

Guess what has gone crazy in last than year? Almost 97%, almost 100% percent of United State has gotten a new high-speed fiber put in it faster than any technology has ever gone into our system, into out country.

I've never seen anything. Think about it. The government's slow on all the technologies, getting our infrastructure, and this was overnight fast. And I said to myself, why is it so fast?

Why are they spending so much unbelievable amount of money to put these in? Because where's the return on investment for the phone companies? Well, guess what?

The phone company didn't pay for it. The Government paid for. So our tight spare dollars is why we have all this in. Why is in there and why it's so strong as it is, which I can explain in a minute, I hope.

It's a weird mystery. And I'm pretty sure it's because AI is going to be… I was wondering, is this like surveillance AI kind of like we need high, you know, higher levels?

I think that's what it is. That's why the data centers are going in. And that is another EMF issue we should talk about. But the fiber is a really key issue because it…

It's so important. It almost shut my company down. Fiber optic almost shot us down because I said, for six months, I can't figure this out. I thought I figured it out, it's a long story, and products are working and not working, fiber is a whole different animal than every other EMF there is.

And I told my wife, like I haven't done shows in six, nine months because, because we are the best when we're fixing half the issue out there. I love your integrity about that.

I actually witnessed you guys bring in your best of your bass from around the country. People were incredibly sensitive to all work on this problem together.

And I, you know, the other thing about the fiber optic, like I was like, do I have fiber after to my house? Like, I don't even think people know it gets put in our neighborhood and you may or may not be aware.

Almost everybody's got it. I was thinking that. It's almost 100% across the board, even way out in the suburbs or in a country, almost for sure it's out there.

Okay. Iwas wondering that because I feel like Daniel Island has, Ifeel like even my neighborhood, everything's underground. All of Charleston, except for a couple of months or so ago, there was one neighborhood that still didn't have it, and we found out it's a long story, but yeah, it almost everywhere.

And if it is not to your house already it will be tomorrow. It's close. If all of a sudden you have a shift in how you feel and what's going on in your wellness, is it just like gotten jacked up recently?

There's very good chance this has something to do with it. So let's get into the science of the fibrofics a little bit. So the scientists out there, the creative fiber optics are brilliant.

The technology in the fiber is amazing. To be able to get this much information through a little cord is unbelievable. It's insane and it's incredible.

And it is awesome technology. I'm not knocking it, but if you don't address the effects on you that it can have, it' insane not to do that. So it's light, right?

EMS, light radiation is all pretty much synonymous. So electromagnetic frequency, they're all light. They're are all Ems. It's all kind of interchangeable.

Let's talk about real briefly. An EMF isn't the problem. What? What are we listening to this show for? An EMF isn't a problem. It's the EMS that travels and an EM is a group of photons traveling light speed carrying energy.

They have an electric wave that oscillates and a magnetic wave perpendicular to that as it's traveling in a direction. When those photons hit something, like solid objects have a lot more of something than the air, so a lotta times it's solid object, when all those photos hit an electron, it creates a quantum kick, okay?

That force is absorbed by the electron. The EMF is gone. That radiation is GONE. the Electron absorbs all the energy from it. So if you have meter that measures this stuff, It won't measure that anymore because it got absorbed.

That absorption becomes heat and other things, and some of that's called subatomic chaos. So when a bunch of photons smash into an electron, it's going to kick that electron back and to the side, depending on where that electric wave is oscillating when it all hits.

Look at our website's great illustration on there. So it's going to punch that electron in a certain side direction. Well, if you have a whole lot of these quantum kicks, they add up to shaking and vibrating on a subatomic level, and that's what we call sub-atomic chaos.

And that what travels through solid material really well. That's when our products address, because when we address that, you saw the reaction, the changes in cells around a router, then you see the router disappeared when the products were there, That's because our products work when we address that root cause, okay?

And that's why we have better testimonials than everybody, and that is why all the other experiments that you see, the thermal imaging, The mold experiments, blood microscopy tests, all those are cool to look at, really cool.

But the one on human cells trumps all others because it kind of gets down to the root causes of what's happening on a cellular level. Our products are the only in the universe to ever been shown to do that and work.

Although that experiment's been done many times before we came along, we didn't invent that. We kind of invented the solution to the problem. But that's what's going on.

So, EMFs are traveling at light speed. They create that quantum kick. That's the subatomic chaos. The more the quantum kicks is sub-atomic chaos, the worse basically it is, okay?

The potential reaction we have. Fiber optic has frequency, the higher, 5G frequency is worse than 4G because some of it is really high frequency. Why does frequency matter?

Because that's more oscillations per second, which makes more shakes and vibrations per seconds in the chaos it creates, Which is more subatomic chaos and more issues.

That's why 5Gs worse, right? Well 5g is worst, it's in billions of waves per sec. Underground wires for fiber is in 200 trillion waves-per-second. 40,000 times higher than the frequency of your router.

40 thousand times. It's so high that it's just, here's 5G on the scale, Here's where fiber optics frequency is, and then right there next to it is where x-rays and nuclear power is.

So the big frequency you have you know, 2G, 3G 4G 5G and this huge gap, then you got fiber, x-ray, nuclear power, all right there.

Quantum physics explanation of EMF effects

So that's how high it is. It's insanely high, meaning a lot more quantum kicks, a little more subatomic chaos. That's what's bad. The reason that the quote unquote experts won't think that this is a problem is because they say, well, the EMF stays in the court.

I've heard this. but it's not the EMF that's doing it. It's the domino that it creates when it is absorbed. So when its traveling in the cord, there's a loss of energy about 5-10% per kilometer.

That loss in energy doesn't mean energy does not disappear, right? Quantum physics or Newtonian mechanics says it changes to another form. Some of that energy changes into subatomic chaos, which easily travels outside the cords, through the ground, solid material very well, really well through metal.

When it finds a metal wire that could be to your going to your electric meter, could be a metal wire that's your internet cable, it could an old phone line, or it can be any of that stuff.

It especially travels well through that, right into your school, into office, your home, and into the environment, affecting you even though you don't have the fiber optics, coming right through those channels.

That's the domino effect. Now, that's super high frequency. Let's talk about the next thing. This will blow people's mind. So, every bit of information on EMF is basically the reason we're going to higher frequency radiation, because every wave is a potential quantum kick, which kicks a bit information.

It's more bits of info per second, right? The more waves per seconds, the more information per sec to make audio, video and computers work and all the stuff.

A cell tower, an average cell, tower not a small one, not the biggest one. But an averaged sized celltower has a billion bits of information per second.

A billion. That allows hundreds of people to use their phones and live stream video and make calls and all kinds of stuff at the same time. All right, hundreds of people.

One fiber optic cable in the ground, okay, has a billion times 100,000. So 100 thousand cell towers worth of bits of information are going through one fiber-optic cable on the grounds.

The average neighborhood has 144 to 288 plus bundle of cables going though the street right in front of their house. So you have 28 million cell towers potential worth of information that bits of traveling through that cable in front of your house.

All of which are potential quantum kicks, which is more subatomic chaos. The videos really help when you go to the illustrations, but the numbers are mind-blowing.

So no wonder Fiber came to town and it really affected me and some other people so much I didn't live in my house for three months. Went to my mom's house because her house has a private neighborhood and there's no fiber in it.

So I had no problems over there. Every time I went home, I'd six construction people say the same things that were happening in my head and feeling terrible were happened to them.

I two of them for two hours, call me on the way out and saying, oh my gosh, you came out of your house and I feel that same thing. As soon as I finally, after six months, solved this thing, put the products on my house, five minutes later, boom, I moved back to my home.

I feel great. Everything's great." So that's my personal experience. A lot of you are having issues, but you don't know it's the EMFs and you certainly wouldn't think of fiber.

Like the experts are going to tell me I'm insane until they look at the quantum physics of what I am talking about and they go, well, okay, there's something to this after all.

So, that is what's going on. Fiber is like the craziest thing ever now, unfortunately. We now have AI coming into everything, and AI is making a lot of subatomic chaos.

So we were upgrading all of our products now one at a time because our old cell phone chips, if you're one of those customers, I apologize, they still work on all the stuff that they used to do.

But the new, If you have an AI app open or AI built in your cellphone, which multiple models of iPhones do, or they're updating your software, Which I heard iPhones, don't know, didn't verify this, but the last five iPhones are all getting the software updated.

So they are having AI. built in after the fact. And if you have any of that, you've got to have our new chip, which the good news is it's really small.

It fits every phone and it addresses the fiber and the AI and all the other stuff that it used to be. Instead of the really big one, it is this really tiny chip that can fit right next to people's cameras on the back of their case and everywhere.

Excited about that because my kids have fought me so bad on this because they're teenagers and they fight on everything. But also because, they didn't like how it was very disruptive to their case.

And this is so nice and thin and small. It just fits right in there. They're all getting it. My entire family is getting this chip as soon as it's available now.

They are available right now, and I don't know when this is going to come out to people, but right to wholesalers and soon it will be available to everyone.

Okay, good. You know, one thing that some people have said to me, they're like, if the phone is harmful to warned me, the phone company, and I'm like, well, people ask this all the time.

And I was like well they did and you signed it. They're like what do you mean? I mean, you know when you go I agree and there's that 17 page of wah, wah that you didn't read?

It's in there. It'll tell you. don't put your phone next to your head. I forget all the things that it said, but I remember looking back on it because I'm like, surely they must know that this isn't good.

So how many people do you see holding the phone up to their head or having earbuds which are radiating inside their heads? And this is written down in the contract and you signed it.

that you're not supposed to do that. It says it's dangerous. Like the cigarette pack warning, except for on the pack, they hide it inside a little tiny print that nobody ever looks at.

And that's basically what. That's exactly what's going on. Can I elaborate on that? Yes, please. So cell phone companies, the FCC is in charge of selling frequencies, and for some reason, they're in charge of the health concerns and safety ratings of radiation that they are selling.

It's not a bunch of biochemists and doctors, so I'm not sure why they were in-charge of determining the level. But they determined that there's a safe level of heating of your head involved in using your cell phone.

So let me explain. When you're next to a radiator or you put something in the oven or something, the heat's

coming from the outside and penetrating into something.

That's how your phone heats your heads, folks. It heats it like a microwave oven. As a matter of fact, a Microwave oven uses microwaves or radio waves.

Your cell phone uses the exact same frequency, 2.45, that your microwave uses. That's what internet is. Internet is 2 and a half or five, meaning the same exact frequency or double that, which is the exactly same.

So you're using microwaves against your head. The way your microwave oven heats… Oh, good. I wanted you to say that….vibrates molecules inside of your food.

Yeah. And they smash into each other trillions of times a second, and that friction heats up your How do you think your cell phone might heat your head?

I don't know. Trillions of particles smashing into each other inside of your heads to create friction to heat you head. Is there any acceptable level of this heating to you inside your very important organ?

It's important to mine. I know about you guys, but it's probably my most important organs. So no, I do not want that process of a microwave oven happening inside my freaking head But that's what's going on.

They picked 1.6 watts per kilogram of a certain amount of body weight. It's not going to make sense. But basically, they said, as long as it heats to here, it's OK.

but if it is over this, well, that is too much heat. I say any level is nuts, but let's just go off of there. Let's say, OK, They know what they're talking about.

This is dangerous and this is safe. Long time ago, cell phones have surpassed that. They tried to claim that it didn't. There was a lawsuit, they now admit it.

So every single cell phone out there goes over that, and here's the worst part.

Fiber optics, AI, and the need for home harmonizers

and they put plasma that represents a person in it. And they won't touch the cell phone against the head of the dummy that they're testing to see how much the heads eats up.

They have to hold it slightly away from the ahead, certain amount of millimeters, and then they were asked, why are you doing that? Why aren't you touching the phone to the dummies head?

And then like, well, that doesn't represent how people use phones. It's called a touch screen. I'm touching it. That doesn't make sense, right? That's insane.

But it's heating you so much, that radiation, the subatomic chaos shaking, vibrating you, so that even not even touching your head, it is going many times over the safety guidelines that they put in the FCC as a safety guideline.

So that's what's going on. They admit it, Now, let me time out for a second. I was the first in line to get a 5G cellphone. If I didn't think our products worked, my daughter would never, ever use a cellphone, but she's glad to use one because our product, we test the heck out of them.

Let me say something about Dr. B. He sat me across the desk and pounded me for longer amount of time than any other practitioner, and I respect that. Because he's like, I want to know the science.

I wanna know what you know. And he pounded me with questions. Then he had a team of people muscle testing our products to say, darn, what he said is dead on.

Everything tests the way you said. No other product tests this good. So kudos to Dr. B for testing it. You know, it's funny, we are constantly, and I want to say this out loud, We are consistently approached with everything under the sun, whether it is, you need my laser, You need this, my that, My supplement.

I mean it goes on and on. And it was very overwhelming. As we all know we're all marketed crap all day long. Especially us because of who we were. They're like, I have this great natural product.

Then we look at the ingredients and we say, this is crap. Or I have this great water filter and then it's like, oh, but it doesn't take fluoride out. Like I could give a million examples.

We deeply dive into products that we recommend. You know all these wellness influencers, they're like oh I affiliate for Air Doctor or whatever. I'm not picking on Air doctor.

Just saying you'll see all of them promoting the same thing. There's a reason for that. you cannot buy a deeper healing endorsement. I'm glad you mentioned that.

Dr. B is very, very aware and very careful about what he puts his name to, what deeper healing recommends. And we're always looking for, is there something better?

We're trying to make it better and better for our patients. At the end, it's clean water, clean air, and clean food and body. No one even talks about frequency.

When you understand 99% of the body's frequency, We are frequency. Humans are a frequency, it's just not talked about. We're a lot of water and we're lot a of frequency." There's very little matter.

I mean, that's what's weird. It's like we are actually not that much matter, we have a lots of nothing. look at your disclosure statements on your cell phone.

Look at the science. And then so let's just say that the people on here, these are the People who are interested. I believe you, Danielle, Corey, I Believe you.

What do I do about it? The number one thing to do is let go of the earbuds. This is what I'm telling my children at MIT, I might get that crap out of your ears, go to the wires.

I use the headphones all the time. Just use wires and I'll never forget this is one of the doctors was on a plane and they saw a really young kid, teenager with wired headphones and she said, hey, good job using wired headphone.

He goes, my dad's Gary Brekka. We were like, oh my God, of course, you know, another person who would know that EMFs are harmful. It's anything that's pulling Wi-Fi so tightly to the body.

Yeah. So we remediate just about everything there is. Let me just start here. The fiber optical is dwarfing everything else out there. Getting a home harmonizer on your home.

is so important it's crazy and the home harmonizer looks like this box and you put it on or right near your electric meter this represents maybe a wire pipe that goes up to your electrical meter perhaps you can clamp it, on sometimes you sit this right on top the box this is going to take care of addressing the fiber optics, plus a majority of everything else there is, this is absolutely necessary.

Now, if your budget's so tight, you're like, oh my gosh, I just can't do that right now, and this not breaking the bank for what it does, but you can get one of these that plugs into your outlet by your bed, so at least your sleeping area is taken care of.

So one these two is absolute necessary, Can I say this because patients find this really cool. So how it's working is this is connecting into the wires that are in your wall, the box.

You know how you have your meter, your meters running and it is telling the electric company how much energy you are using. Underneath that is the big grounding wire that goes into your ground.

Everything in you home leads back to that box. That's how they know accurately what I have spent this month on my stuff. Well, this is reverse engineering that.

This is using the ground, the box and all of the wiring in your house is then harmonizing where you live. So what I love about that is I don't have to do all this fancy stuff.

When I'm like, you don' have turn off your things. You don have do anything other than just get this thing in place. It's not expensive. I mean, that's the thing.

Someone had spent a lot of money on Faraday cages. And I remember one of the Farada cages was, here's their router. and they were putting it on the outside, right?

But everything in their house was still working. So common sense, I think you told me, you tell me this. I'm pretty sure. Where was the energy coming from?

It was coming the side that was open. What you did in essence was you protected your neighbor next door and you forced everything into your home. And that gets absorbed, turns into subatomic chaos and affects you much greater than if you just let it escape.

If you had just led it be. So I'm like, here people were spending, and I think each Faraday cage was thousands of dollars. And it was forcing, like I've had people do their beds.

I had had to people to their rooms. They spent a tremendous amount of money. I don't want to misquote it, but I think I did my house, my car, and my phone.

My car has the Wi-Fi navigation thing, so I do my cars too. I'm not in a Tesla. And my bed. Yeah, I'm sure probably so. Yeah. So I mean, i'm just going off memory.

I did it years ago, but literally it's not this. We're not talking about like $10,000 and you have a Faraday cage around your bed. You know, you're living, living a normal life.

Everyone in my family is getting the benefits and I don't worry about it anymore. Don't have to wear our tin foil. I don't wear, I have to wear a tinfoil hat, exactly.

So that's the most important thing there is, having, if you only got one thing today and that is all you could get, of course that going to be it because you spend most of your time at home, your sleep time is there, that the important.

But having one of our products, we're about to come out with this soon, too. We have the XL band, which you can put on. we actually have kid bands that are small.

My daughter never goes out of the house without one. It's just part of life. So these, when I'm not home, that's when these come available. These come handy.

And this little tiny, thinner than a credit card and about the same size can go in your pocket, wallet, whatever. Can face either direction. Now this is.

This is amazing. That's more important than the next thing which used to be tied with those things is the chip for the backup of a cell phone. Cell phones are immensely strong, getting stronger and stronger, but when you have this on you and you your house taken care of, that's at least a bulk of things.

Is that enough for me? No way. I'm going to fix everything perfectly. And I dress all the subatomic chaos perfect in

my house, my car, and my life with my family.

It's going be done right. But budgets are budgets, so I'm telling you to get involved however you can. And those are the two most important ways to start.

So at least if your kid's like, my kid is not going to use ear budgets. One of the only products I say no, because we can't get something small in there to do a good enough job like we cannot on a phone, a laptop or tablet or other things.

Have your kids get wired headphones. Please, dear mother pride, have them get wire headphones, yes, wired phones.

Phone safety, wired headphones, and practical remediation

But most things you can get and use and have a great old time because our products will fit on there and you transfer you get a new phone, great. Take it from this phone and take it on the next phone.

Done, easy. It's inexpensive for the bang that you get. The other thing I was thinking about is a lot of the kids in the dorms, that's the other things, they have these mega Wi-Fi things in their dorm.

And I've had a lotta kids who they get to school and they're unwell. This was a really easy thing to do for kids. That's what you do. and also on their laptops and their phones.

So it can be very, very simple, simple stuff. Even our patients, when they come in, they just put this in their hotel room. They can unplug it too, but the hotel's got mega Wi-Fi.

they all do. This is a nice way for them to just sleep well and not worry about it. So can I say, you're going to go on the website and be probably like, oh my gosh, there's all these things.

Don't wait. We have representatives that have no fee attached. There's no secret hidden fees. Literally, You can buy nothing. You could buy everything.

you could by something between, but they are certified EMS specialists trained and everything that I know, they know. And we have a training program. They have to graduate and they have regular updates.

And you can talk to these people and ask them questions and say, here's my budget. What's the, and here is, Here's what I have going on. I ask you a lot of questions.

Do you have solar panels? Do live next to a cell tower? How close is that? I'm going to ask a bunch of question that's going qualify and I going say. Okay.

In your circumstance, this is what you need. You need a room harmonizer here. you and your kids get the. the personal devices and blah, blah blah. They're going to give you what you need best to maximize the most benefit for the lease in your budget.

So don't waste your time. And we have a number. You can call it or you can text it. 2-888-936-6363 or 888-93-NOEMF is what that stands for. You can call that.

93-Noemf is easy to remember, the 8-8 part in front. Texting, you got to know the number because it doesn't give you the pad to how to spell it. I never heard this before I need to put this out there.

Yeah, but that's what you need It's wonderful that, and I've even had people like, I'm like if someone's local, like Cory has reps all over the US at least, but they're like…

If no one's in that area, they've had, people get together with our patients. They're, we'll just FaceTime with you

and we will just ask you questions and will say, show us that.

Show us where your router is. show is where you're bed is and they can walk you through it. So I think what I missed is we offer a free home test or free consultation.

And the free-home test is if we have a rep that's close enough, they can sometimes literally drive to your house, whip out multiple meters, show you the crazy level of EMF in your world, in our house and your bedroom.

I love that. In your life. Then they fix it on the spot for you or you send them packing. It's literally no fee. But if there's not somebody, one of our reps close to enough then they'll do the FaceTime or a call.

They'll ask you questions, hold your hand. Either one's an option, but take advantage because we know it's important to get all the information you can and your questions answered before you make a purchase that you feel good about.

And I always say this, knowing questions like toxins are not good for you. This is always the last thing. They're like, is my thumb bad for me? And I and I say to people all the time, I wish they started here.

I wished they would just like get this is so easy to do it. Just do. It just dial yourself down, literally dial your self down. And next time you go to sign that phone consent, you might want to just do a little reading into like the contraindications and stuff.

So I hope this was really helpful. Is there anything that we didn't cover? You want a look at the science going to show notes? Just a reminder, the great news is This is a fixable issue.

Remediate things like we are tackling the subatomic chaos from every item, even the fiber optic and the AI, we're crushing it amazingly. This something you can address and have peace of mind on and just move out of the way and worry about the other things.

If you do remediated everything correctly, like I said, please share your testimonials with us. We love it. It makes my week and day every time I hear them.

I never get sick of it, but this is a growing issue that is big. So please, if you're still not convinced, go to the bioinitiative.org website. If you can add forward slash conclusions to that, your jaw will drop, you eyes will widen if have any sense to you in one to five minutes and you will say, holy cow, I better address this.

Okay. Well, thank you. Thank you, Corey, for being willing to share this with our people. You know, sometimes it's really hard. And I have to say, when you tell me the story about the microwave, how the molecules in my food were heating up by banging into each other at the atomic level, I was like, That thing was out of the house immediately.

So we'll leave you with that. Okay. Love you guys. Stay well out there. We hope this episode inspired you. Here's how to go deeper. Visit deeperhealing.com to become a patient.

Online, we have loads of courses and a free toxin quiz. Subscribe and please, please share this with someone who needs it. It's always that one-on-one support that really gets people to find deeper healing.

Remember, this is educational content, not medical advice. The information shared here should be discussed with your own personal healthcare provider.

If you're excited by listening to the medical experts or the personal recovery stories on here and you want to start your deeper healing journey, go to deeperhealing.com and start the process.