

Trevor King: Well, hello? Welcome, everyone. I hope you're seeing me clearly out there in webinar world. Welcome to today's webinar. Fantastic to have you with us. Thank you for joining us. Great to see you all. Thank you to Health Talks Online for bringing a lot of people in tonight. I know some of them. Most of you are from Health Talks Online; there's a few from elsewhere, but the vast majority are from there, and thank you for being here. Wonderful to see you. I am always very religious about not wasting your time. So, we are just going to kick straight in there if that's okay with you. And, please, if you don't mind, on the chat, if you would just tell us where you're from, that would be wonderful. I would just explain to you, there's a little delay in webinars; it always happens. It's 15 seconds or so between you typing something in and me actively seeing it, but that's fine. And, there's, Tammy, from Wisconsin, someone from Lander, Wyoming. California. It's going to fly down here so quickly and I won't be able to see it. Georgia, USA; New York; New Zealand. Fantastic. Washington.

Trevor King: I always wait to see someone from Ireland because that makes me feel at home. I'm actually in Florida at the moment doing this, so it's a better time zone for me than sometimes what we do. California, New Mexico, all over the place. So, listen, welcome to all of you. Wonderful to have you. So many time zones represented, people from all over the world, and it's fantastic to have each and every one of you with us tonight. Please, if you would, tell me that you can see me and hear me just by typing "yes," "yes" in the chat. That would be wonderful. Someone from Pakistan, fantastic. Just type "yes," "yes," if you can see me, hear me. That would be great.

Trevor King: And, there's a lot of, yes, yeses. Fantastic. That's good. Now, listen, I have to tell you that nothing here has been evaluated by the FDA, and nothing I'm going to tell you about in this webinar is intended to diagnose, treat, cure, or prevent disease. I have to tell you that. This is a purely educational event. So, nothing is evaluated by the FDA. They want me to tell you that, and now I've told you. So, consider yourself told. Please note, there will be technical issues. I already see that some people are saying the sound is duplicated and some people are saying they can't hear the sound. Sorry folks, that happens and there's nothing that we can do at this end. The problem is not here. It's somehow in your system because, as you can see, 99% of people are seeing everything perfectly. So, you might want to change browser.

Trevor King: If you're in Chrome, you might want to go with Firefox or something like that. You might want to close your virus software or your ad blockers. Sometimes those things help. There is also a reconnect button on the screen, and if you click that, that will reconnect you and, hopefully, sometimes that's better. If you're watching on a tablet or on an iPod or, certainly not an iPod, on iPad, again, it can be easier to watch it on a PC or an Apple desktop. That works better. But, in the issues, I'm afraid, technically, are your problem. Lindsay will try to help you. Lindsey is working away in the background. And, if you have major problems, if you just put it there on the screen too, we'll see what she can do to help you get connected. Please stay civil to each other in the chat. That

would be great because sometimes people get a little hot under the collar and start talking about other topics, and before we know it, we're arguing about veganism and all sorts of things.

Trevor King: So, let's stick to what we're here to talk about, which is EMFs and 5G and so on. And, please, also save your questions for the end if you would. Save your questions for the end. If you put your questions in now, what happens is they disappear down the chat, and by the time we come to the Q&A at the end, your questions disappear into the ether somewhere. So, be great if you would save your questions to the end; that would be wonderful. Where do we want to get you to tonight? Well, I just want to explain to you the dangers of EMFs so that you understand them. I want to talk about smart meters a little, and I want to talk to about 5G a little. That's really where we want to get you to tonight. Now let me say to you as well, please be aware of people's journey. And by that, I mean there will be people on the webinar tonight who know everything about 5G and will find what I say pretty basic, maybe.

Trevor King: There will be other people who are at level one who know absolutely nothing about this stuff and will find tonight fascinating. I hope there's a few of you there, who will find this fascinating. So, be aware that some of it might be new to you, some of it might be old to you. Again, just be aware of people's journey and bear with them. And let me tell you as well, that later on I am going to tell you about a new EMF device -- which is something that's actually blowing my mind at the moment. I obviously won't be in any way disrespectful or pushy about it, but I will do my best to show you how it might be valuable to you so that you will want to try it. Some people might not like that, and listen folks, that's okay. I understand. If you're one of those people, go ahead and leave the webinar now.

Trevor King: It's the fact that I'm going to explain to you that you can buy this thing is going to know you later on. Or you can just leave when we start to talk about it. That's up to you. But I don't want you to hang around and then say, "Oh, they're trying to sell me something." We are going to explain to you about this device and give you an offer to get one if you want to get one. So, if you stay to the end, there will be a very special limited time offer on this, and we will also give you a link to watch the Toxins episode from Live Longer, Feel Better! That's a very interesting episode that you will find there fascinating. And, we will give the link that you can watch that if you're interested in that at the end of the webinar. Now, without any further ado, let me tell you who I actually am and why I'm here.

Trevor King: My name is Trevor King. I used to be a concert promoter up until about five years ago, all over Europe, with people like Bill Gaither and Michael W. Smith, and so on. That is what I did for a living. And, I came into this whole health thing by necessity. That's me and my good friend, Eric Solinsky, there. I was with Eric, actually, three, four days ago. I came into this by necessity, because I had a major health issue, which I'm going to tell you about in a second. But, I ended up making That Vitamin Movie. I was the executive producer of that film. I was

in executive positions of various online summits, also of the series Faith, Hope & Cancer, and more recently, of the movie Live Longer, Feel Better! But, the most important thing to know about me is: I am a normal guy. And, what I mean by that is: I'm not a doctor; I'm not a journalist.

Trevor King: I am a normal guy who had health issues, who came into this to find answers to those health issues. Okay. That is how I ended up being here and that's how you ended up watching me tonight. So, I am a normal guy who just had to find answers. Now, I have four kids to look out for as well as myself. That's us at Monument Valley, one of my favorite places in the world. And, if you... Sorry. Someone says that I'm talking too fast. I will slow down. No problem. That is one of my favorite places in the world, Monument Valley. And, if you've been watching these webinars, you will see in the middle, my daughter, Catherine; that's my oldest daughter. I had told you that I was waiting for her to present me with my first grandchild. I was going to become a grandfather. Well, do you know what? About a month ago, little baby Ollie appeared into the world.

Trevor King: That is my first grandson. So, as you all know, if you're at that age, having a grandson is a life-changing moment. It makes you reevaluate everything because you see the world through their eyes for the future. So, I have four kids and one grandchild. And, yes, thank you, Chris. And, he is adorable. And, it really puts in perspective what we're talking about tonight and what we're going to talk about. So, I will tell you a little bit about my journey. It's only going to take five minutes, so I'm not going to bore you to death. Don't worry. I want to tell you about my journey. And, I had said, I came into this out of necessity. Well, my journey was a dark one. When I was turning 50, unfortunately, I had already been suffering from depression for, probably, close on 10 years. And, it really was a dark place for me.

Trevor King: My kids would be looking at me with the face that said, "Oh my goodness, dad's depressed again today." And, there's nothing worse as a father than to see your kids looking at you thinking there's something wrong with you. It's a terrible feeling. And, I remember for two Christmas days in a row, basically standing in the corner, sitting in the corner, on Christmas day, crying like a baby because I didn't even know why. I just knew that I was completely depressed, and my kids were happy, life was good, everything seemed fine, but for some reason, I was sitting there and I just felt horrendous. I was depressed beyond belief. So, that's where I found myself. I was on antidepressants, and I was completely and utterly fed up with the path that I was on at that stage. So, I had to find some answers. And, there and then started for me a totally different health journey, my own Odyssey if you like.

Trevor King: Because, until this point in my life, I had just trusted doctors like most of us do. I'd put myself in their hands, and it wasn't being very successful because, like I told you, the antidepressants were a disaster. Something that changed my life in an amazing way was watching a movie called Food Matters. And, this film came out, and there was a guy in there called Andrew Saul, and he talked about using

niacin for depression and how niacin could really, really help with that issue. So, I did what he said, and I went on niacin. And, lo and behold, it did help me enormously. That led me to Andrew Saul, the guy who you see featured on the front of this DVD cover, and I started to do some work with him. And then, I actually ended up making this movie. I had a good friend who was retiring from the BBC as a director of making films; he agreed to make the film, and he and I put this together.

Trevor King: It's now been watched by one and a half million people worldwide. But, that's how I got into this whole health thing -- through my depression. So, the first-ever interview we did, and I'll explain why. We're going to come into the EMFs in a second. The first-ever interview we did was with a guy called Jonathan Prousky, a Canadian guy who works with kids. And, Jonathan and I were talking about the niacin therapy that goes back decades, and he said to me, he said, "It's okay looking at the niacin therapy and so on, and it does still work." "But," he said, "The thing that's totally different now is the terrain of the bodies that we're working in. Because, 30 years ago, you did not have a 10th of the toxins that you do nowadays. And, therefore, the vitamins are having to deal with so much more stuff, and our bodies are having to deal with so much more stuff. The terrain of your body is completely different now."

Trevor King: And, that was a light-bulb moment for me. Because, we are completely surrounded by toxins and they're in our lives continually. So, some of the toxins that I have found through trying to find solutions are our polluted water supply, obviously. Their water supply is a nightmare. It doesn't matter where in the world you are. Sometimes the smell of chlorine in it is frightening; we're finding pharmaceutical drugs in it that all the people have peed out, and so on and so on. So, that's one major source of toxicity. There's the danger of EMFs, which I think is a very underestimated level of toxicity being pumped into our bodies by EMFs. Then, are the need, and in our modern world, we have lost the meditation, prayer angle. And, in so many ...], we're still pushing, pushing, pushing in our lives. And, we have lost the understanding of the need for meditation and prayer to detoxify our brains and detoxify our minds.

Trevor King: So, it's overall life detox that we really need. We need to detox everything around us. Now, I was, actually, three, four days ago, at a conference that David Wolfe was speaking at. And, David said something that really almost lifted me off my chair. He said, "It's more important that we detoxify our bodies than we actually put in the right nutrition at the moment." He said there are so many toxins in our systems that we have to look at that as more important, getting them out than actually getting the nutrition in. So, again, a pretty mind-blowing statement. That's something that made me really think. So, could a toxic body contribute to the depression? That was something I was trying to find out at that stage. Could the toxic body contribute to the depression we are suffering? And, this is just a very quick diagram of some of the things that toxic deposits do in our body: memory loss, blurred vision, acid reflux, back pain, irritable bowel syndrome.

Trevor King: Toxins are responsible for so many things in our lives nowadays, and I'm convinced that they were responsible for part of my depression. And, I will tell you about the depression at the end, how that's going and so on. But I've learned through checking all this stuff out that EMFs are a huge subject. They really are a completely huge subject as far as toxins are concerned. Now, I was so ignorant of them. And, like I told you, I'm in Florida at the moment. I bought a small place out here not so long ago. But, six years ago I was looking for somewhere to buy in Florida, and this is the house I almost bought. You can see the little red square I rounded there. I almost bought a holiday home right beside an electrical substation. And, I know now that that would've been crazy, but at the time it didn't even enter my head. It was like, "Well, it doesn't look too good, but there's a fence between us, so."

Trevor King: And, that is how ignorant I was of EMFs and the dangers of them. So, what are EMFs? Well, they are electromagnetic fields, and I'm sure most of you who are joining us tonight will know that. And, they can come from pylons outside your home, underground cables, household appliances, cell phones are a big one obviously -- cell phone towers, computer screens, WiFi routers; all those things will contribute to the EMF burden that we are hit by. And, they are pretty much inescapable. Actually, they're totally inescapable. So, I want to give you just, out of interest, a couple of little known facts about EMFs from around the world. When I was researching this, I thought this was interesting: for example, in China, all pregnant women are required to wear special shielded clothing that will shield the fetus from EMFs. In China -- all pregnant women. We don't take it that seriously, obviously, in the US and the UK and most of the developed world.

Trevor King: And, I'm not saying China is not developed, but you know what I mean. In Israel, all new cell phones must have this warning: that heavy use of this device or carrying it close to your body can increase the risk of cancer, especially amongst children. They make you put that on the cell phone packaging in Israel. And, eight years ago, eight years ago, the WHO, which is the World Health Organization, they classified microwave radiation as a class 2 carcinogen, eight years ago. Now, that puts it, WiFi, in the same category as lead and smoking. That's how bad they considered WiFi to be. And, that was eight years ago when it wasn't even a fraction as strong as it is nowadays. Barrie Trower, who is a guy that spent 50 years working in the microwave technology area, he said, "Anyone who puts Wi-Fi into a school should be locked up. They have never looked at the research if they would do that."

Trevor King: Now, this guy was a microwave weapons expert who worked for the Royal Navy and the British Secret Service. And, that's what he said about Wi-Fi going into schools and churches and so on. Now, I found this quote a couple of days ago, and I thought this was really interesting -- someone said that electromagnetic radiation energy is the equivalent of cancer in quantum form. Now, get your head around that for a second. EMFs is the equivalent of cancer floating around in quantum form. It's a pathogen that has infected humanity and surrounds your every square inch of space while you're inside this electronic prison that

we call cities. That's a pretty frightening quote, but I thought it was very, very relevant.

Trevor King: Now, let's look at cell phones. They're one of the biggest culprits, obviously, of EMFs. And, there was a recent study done by the Chicago Tribune. What they did was, they took a lot of phones that we have nowadays, modern ones, and did all sorts of safety tests on them. Now, I want to show you a little video -- it's only like two minutes long I think -- that will explain exactly what they found when they ran those tests. Now, I'm going to put myself off the screen for this. There we go. And, hopefully, you will be able to see this short video. So, here we go. Let's play it for you.

Trevor King: So, you can see that some of... Excuse me if that was extremely loud for you. By the way, I'm not sure if it was or it wasn't. It was quite loud for me. As you can see from that video, they found that the radiation levels that some of these phones give off are scary-high -- 500% above the legal limit. And, the legal limits, in my opinion and all these experts' opinion, what they would say that's a legal limit, are too high anyway. But, some of these were 500% over the legal limit, which is pretty frightening. Now, as you can see from this, children absorb 10 times more microwave radiation than an adult does. The picture of the adult on the right-hand side, if they've got a cell phone to their ear, the radiation is going in there, maybe, what, 20% of the way? if it's for the red part. For a 10-year-old, it's going in maybe 40% of the way. For a five-year-old, it's taking over half of their head.

Trevor King: So, if your child is using a mobile cell phone, the radiation that they are getting, the microwave radiation, is really scary levels. So, don't let your kids use mobile phones, folks. It's not a good idea. In a recent summit that HD opened on, Dietrich Klinghardt, this guy said that, "We know that cell phone use of teenagers and children is destroying the humanity of their brain. It's limiting the brain development. Certain aspects of their humanity like compassion and consideration of others are the first parts of the brain that are getting disabled." I thought that was fascinating. And, that's a very scary development. Indeed, it is a very scary development. But, I'll say that again, the first parts of the brain that are suffering are those that have compassion and consideration for others. Scary stuff.

Trevor King: Your phone, whether you knew it or not, has a user manual. And, everyone that I am aware of, in the user manual, in the dangers or warning section, will tell you, "Do not place this device within an inch of your head." Now, that's crazy because everybody that I know -- not everyone, I mean, there's one or two exceptions of people who are well clued in -- but the vast majority of people who you know and who I know hold the cell phone up to their heads. I still do it myself sometimes without thinking. Dr. Mercola -- and he looks strange doing it sometimes-- but he uses his cell phone on a selfie stick with hands-free, so it's 18 inches away from him, and that lowers the EMFs drastically. So, think about how you use your mobile phone. Put it in airplane mode when you can. Don't

leave it beside your bed turned on, unless your kid's going to ring you three o'clock in the morning and you know they're out for the night or something. Put it in airplane mode. You will sleep more soundly for sure.

Trevor King: Send a text rather than call. Because, when you're sending a text the phone stays away from you. It doesn't go up to your ear. Use an EMF friendly headset. If you go on Amazon, you can find those all over the place now. And, I've put a slightly humorous one there-- protect your family jewels -- at the bottom. Guys, don't carry the phone in your front pocket. It's been shown to reduce sperm count and so on and so on. Do not carry your mobile phone in your front pocket. It's not a good idea. And, ladies, don't carry it in your back pocket. I see a lot of ladies carrying it in their back pockets and a lot of ladies jogging with this in their bra. Crazy. Absolutely crazy.

Trevor King: Think of the breast cancer risk ladies. And, if you Google wired bras -- which, again, this really blew my mind. If you Google that, it explains to you that the wire inside a bra can actually act as an aerial that draws in EMFs to that area and concentrates in there. So, think about all of this stuff. We have to figure this out for ourselves because our governments are not going to do it for us. Look at wired bras and you'll see it's a major issue.

Trevor King: So, anyone honest, really, that looks at the data, has to admit that cell phones are a huge danger to health. There's no issue about that. Now, this one's interesting for me because, like I said, I have this small place in Florida and I arrived yesterday and I opened the door, and there's a letter lying on the floor and I opened the letter. I should have had it here to show you. But, all it said is, "Congratulations from Duke Energy. We have installed your new smart meter," and I was like, "Oh, Lord Almighty." I never even thought of them installing a meter, and they didn't tell us they were going to install them. Suddenly, I went out to the store, I came back, I have a letter saying I've had a smart meter installed. Now, you might say, "What's the fuss about smart meters?" There's a huge fuss about smart meters folks. You do not want one of these things in your house. Let me show you that letter. This was what was through my door. I'm just going to try and get it toward the camera there.

Trevor King: So, that's what was through my door yesterday. Just telling me, "Congratulations. You have successfully installed your new smart reader and we appreciate your cooperation," et cetera. Absolute disaster. You don't want one of these in your home. If you're in the UK, which is where I normally am, go to stopsmartmeters.org.uk and it tells you there how you can force your utility company to take one of these things out, again, if they've installed it. Okay? If you're in the UK, you can do that. If you're in the US, go to TakeBackYourPower.net. Not only is there a fantastic film there, free to watch, called Take Back Your Power, but they also have a lot of information there on how you can, in America, approach your utility companies with the idea of getting these smart meters removed. I'm going to have to do that myself now.

Trevor King: I never even thought -- to be honest, it's just, again, part of the problem that we have with this issue -- I never even thought of approaching the power company and saying, "Listen, their smart meter has become a thing, I don't want one. I want to opt out of one." So, TakeBackYourPower.net, if you're in the US, you can deal with that issue. Now, everything we've talked about so far has been about the home. And, I want to talk just for two minutes about your office. Okay. I work in an office that has, I think, at last count], three screens around me. I have my computer under the desk. I usually have a laptop over the side and I usually have my phone charging over to the left-hand side, then I have an air conditioning unit behind me.

Trevor King: Basically, I'm completely surrounded by EMFs in the place that I work for nine, 10 hours every day. My job is sitting at a computer. That's how I do everything I do. So, nine or 10 hours a day I'm sitting there, basically, being microwaved by all these EMFs around me, and many of you will be in the same position. So, we have to think about not only the home situation for EMFs but also our work situation. So, actual EMFs, how do they affect us? Well, so here are some of the symptoms: anxiety, depression-- again, that depression from me -- autism, Alzheimer's, some of the common heart problems: heart palpitations, cardiac arrhythmia (which is sudden cardiac death), and then fast heartbeat and slow heartbeat. All these things can be effected and caused, excuse me, by EMF radiation. And, many more besides, by the way, not just those, many more besides those. There's a lot of study that has been done, and the results are not good.

Trevor King: Now, everything we've discussed to this point, 25 minutes in -- everything we've talked about is 4G technology. 4G simply stands for fourth generation. That's all that means. So, we had 2G, 3G, then 4G. But, if you want to get really scary, let's have a look at 5G technology because 5G is either here or it's very close for you -- no matter where you are in the world. 5G is the next thing that's happening. So, let's talk about 5G. When I started to look into this, I got headlines like "5G Cancer" or "How to Avoid Radiation." Stuff like this is all over the internet. Now, there is a lot of scary stuff in the internet that's not true. So, there's the fact that because it's there, it doesn't mean it's true. But, as I looked into it, I then got events like the HTO event, 5G Crisis Awareness and Accountability Summit. And, Sayer Ji, who was one of the guys behind this, is actually a good friend of mine, and I supported this event as much as I could.

Trevor King: But, there are so many people now who are standing up and saying this is a problem. And, I want to play you another short video clip. I think it's, like, five minutes long. This is from a secular commercial television channel who ran this as part of their news program. So, this is not what some people out there would consider to be quackery or the insight of a circle of health nuts, as they say, who are promoting this. This is a normal television channel putting this out on their news program. So, let me play this for you. I think it's about six minutes long. Okay. So, I'll get myself off the screen again. It's a little bit like NASA here, all these buttons. So, I hope I hit the right one to play this for you. Here we go.

Video: Last night we talked about how the fifth generation of wireless technology, or 5G, as it's being rolled out worldwide without safety testing -- let me say that again: without safety testing -- and how we've got scientists and doctors and environmental organizers saying, "Stop this." Because, in terms of the effects of wireless radiation, the science is in. Wireless radiation can lead to cancerous heart tumors, brain tumors, DNA damage. Wireless radiation is linked to infertility, to autism, Alzheimer's and more. And, guess what? All the effects that I just listed, those are some of the effects that are known according to the technology that's being seen today. So, what happens when we roll out the next technology, 5G? How much more powerful is 5G? How much more troublesome might it be? Well, we bring in now our NRS correspondent, Michele Greenstein, who's been working on this. I would imagine, if those things are all potentially dangerous now, 5G can only what? Add to it, right? It could be more dangerous, right?

Video: Yeah. That's exactly the question to be asking because it's not just faster internet. Right now, with 4G and LTE, which is a part of that, we have about a 50-millisecond delay. 5G is going to bring us about a one-millisecond delay. So, you and I are not going to notice that technological difference, right? But, what this means is that machines will be communicating with each other quite seamlessly, and 5G is going to be the platform. It's going to be the infrastructure for all of this smart grid technology, the internet of things, right? We're going to have integrated smart homes with all of our devices connected. That means you can press a touch screen on your refrigerator and order more coffee or set the mood lighting or start playing some music. And, we're told that things like smart driving cars are going to lead to less accidents, or that smart meters are going to give utilities and customers more data, more information so we can avoid blackouts and things like that. But, of course, all this "more data," from a health perspective, means more disease because these devices are constantly pulsing with radiation.

Video: Pulsing with radiation. I would think that if someone had come and said, "We are going to develop this omnipresent system that's going to surround us with this stuff, that's going to be pulsing radiation everywhere," somewhere along the line somebody would've asked, "Well, hold on a minute, let's run this by the experts first and make sure we're all going to be safe."

Video: Surely.

Video: So, how did we get to this point?

Video: Well, I think the really important question to ask is, how can we protect ourselves against this wireless radiation? We should make sure that as many of our devices as possible should be hardwired, but the issue with 5G is that it will be impossible to walk outside without exposing yourself to this radiation because these small cell towers are going to be everywhere. Now, Rick, you asked how we got here. We got here because the FCC, the organization that is

supposedly supposed to be regulating the wireless industry, has been completely captured by the wireless industry itself. We know that the so-called public servants, or our representatives, and all these government entities have really been captured by the wireless industry. And, that's what happens when any industry gets so big, that it can afford to use a government body.

Video: Enamored, and other ways, I imagine as well.

Video: Right. They're also enamored because the industry has been successful in hiding the health risks.

Video: By the way, we're down to 30 seconds on this segment. But I just wanted to ask: We should maybe... maybe we should do a segment on the loss of privacy, the surveillance issue regarding this. Can we-

Video: Absolutely. 5G means constant surveillance with the ultimate goal being a network of things with every single thing on the planet connected to this network.

Trevor King: A network of things with every single thing on the planet connected to it. You can see from that news article that these people take this incredibly seriously. I mean, these are normal journalists. These are secular journalists in a news show. And, this is something that's going to be a major, major issue in our lives for all of us.

PART 1 OF 4 ENDS [00:31:04]

Trevor King: 5G – here are the main points about it. It's ridiculously fast and concentrated. Now, it will bring amazing benefits as far as the speed of connection to the internet. Of course, everyone wants a fast internet connection, but as one of my friends said last week when I was at this conference, he says, "Yes, it'll bring this speed that people can get cancer at will be incredible." And that sort of puts it in perspective because at what stage do we say enough is enough? Technology-wise, we're killing ourselves. We're killing humanity; we're killing our kids. At what stage do we slow it down?

Trevor King: 5G will need a station every 500 feet. Now this station, to the size of like a smaller fridge, you might put in your office on the desk -- that size of thing. But they need one every 500 feet for this thing to work.

Trevor King: So you see them in palm trees. You see them in ordinary trees. You see them on top of buildings. You see them everywhere now, in the areas that are 5G connected. And everything worldwide, will be connected to this -- everything worldwide. Totally inescapable, 5G. The spying capacity is another issue. A lot of people talk about this with smart meters as well because these things are in your home. There are already instances of companies having used them to

record conversations and stuff. So the spying thing is another issue altogether, but that's another one that is a major thing that needs to be looked at.

Trevor King: Now, the first YouTube site that I found when I was looking into this, and I said, you know, it's tongue in cheek and so on, but 5G and the Zombie Apocalypse. But the interesting thing about this site was that the first comment I read, if you watch that video, it was, it was the scary aspect of 5G. And the first comment I read on there said this was scary as hell, mostly because it's so plausible. "Since the 5G towers went up, my chronic migraines have gotten so bad that I have 25 to 30 headache days a month, a complete failure of all my meds, and I've also started to notice I have cold-like symptoms a lot. I used to say, 'Oh, it's allergies,' but I've never had allergies before." And that's a comment from Raine Nelson. So that's one comment, just at random, the first comment on that video, and that's what they said.

Trevor King: Now another thing -- when you start to Google 5G, you'll find something about 20,000 satellites. Now let me explain what that is. This was a trending story back in January this year, so it's been trending for a while. There's a guy called Elon Musk, who I have huge admiration for as far as the way he runs his businesses and his intelligence and so on. And he's the guy behind the Tesla car, which I adore. But he wants to be part of putting 20,000 satellites into space that will beam 5G down around the planet. So you will basically have these satellites everywhere you go in the world, 20,000 of them, low-flying satellites basically microwaving the planet. And again, if you go to YouTube and you just put in "20,000 satellites," like you can see there I have done, you get all these articles that tell you how dangerous this is, how untested it is. And the government in the US, as far as I'm aware, has already given permission for Tesla to put four-and-a-half thousand of these things into orbit. So it's happening. This is not something that is just out there.

Trevor King: So how has the world reacted to this? Different countries have reacted in different ways. I chose one that was, again, slightly tongue in cheek, but this is a UK newspaper magazine, The Inquirer, and their heading here is Brussels Puts 5G Testing on Hold in Case it's Frying Our Collective Noggins.

Trevor King: Now "noggin" is a slang word for brain. I don't know if that's the same in the US, so excuse me if it is, and I sound stupid explaining it, but Brussels puts 5G testing and hold in case it is frying our collective brains, basically. So different countries around the world are approaching it different ways. The US -- let me play something from the Senate hearing about 5G safety. And this is pretty frightening because this is how the US are approaching the dangers of 5G. Again, I think this is just a two minute video or something. So let me queue this one up for you. Get myself off the screen and let me play this for you.

Mr. Blumenthal: I believe that Americans deserve to know what the health effects are, not to prejudge what scientific studies may show, and they deserve also a commitment to do the research on the outstanding questions. So my question for you,

particularly Mr. Gillen and Mr. Berry, how much money has the industry committed to supporting additional independent research? I stress independent research. Is that independent research ongoing? Has any been completed? Where can consumers look for it? And we're talking about research on the biological effects of this new technology.

Mr. Gillen: Thank you Senator. I thank you for your focus on the issue. Safety is paramount, and as you alluded to, we rely on the expert agencies, rely on the findings of the FDA and others as to the requirements to keep all of us safe. There are no industry back studies to my knowledge right now. Happy to visit with you as to what opportunities you think there needs to be more studies and we're always for more science. We also rely on what the scientists tell us.

Mr. Blumenthal: So essentially the answer to my question, how much money? Zero.

Mr. Gillen: I can certainly follow up with you Senator. To my knowledge, there's no active studies being backed by industry today.

Mr. Blumenthal: Anybody else know of industry commitments to back research, fund it, support it, to ascertain scientifically the health effect?

Mr. Berry: Senator, I'm not aware either, but I do know that with small sales especially you're going to have lower power levels. And of course as from a carrier perspective, you want to be able to manage interference so that that interference is the lowest interference possible. So I would think that some of those studies or some of that information could be utilized in looking at the health consequences. But no, I'm not aware of any-

Mr. Blumenthal: So there really is no research ongoing; we're kind of flying blind here as far as health and safety is concerned. Thank you Mr. Chairman.

Trevor King: Flying blind. I actually love looking at Mr. Gillen there. Sorry. I love looking at Mr. Gillen and Mr. Berry there, not having a clue how to answer because they're backed into a corner. They have no answer. The industry has not done any research on this whatsoever. They are completely flying by the seat of the pants. So, in the US the dangers are not being taken seriously. I don't think in the UK and Europe they're being taken seriously either, and yet, our planet is about to be enveloped with this crazy maze of 20,000 satellites beaming microwave radiation down that we cannot escape; humanity can't escape it.

Trevor King: So that is the problem. We've hit a lot of the problems of EMF and we have discussed 5G. That's going to be another major problem just around the corner for some of us it's already here. I'm actually again in my home and here in Florida. I am coming to you on the 5G network right now because it's here. I have Wi-Fi in my home and it's 5G Wi-Fi. It's just what it is.

- Trevor King: So what is the solution? Is there a solution? When I started to Google this, I came across this wonderful guy called Lloyd Burrell, and Lloyd has put together a 17-point program, basically, of steps to reduce the EMF in your home. I'm going to go through these very quickly. Some of you might've seen these before us. I think they might've been part of the summit; I'm not sure. But this is some ideas from Lloyd of how you can actually reduce the EMF in your home in general. Get rid of electric blankets, a waterbed -- if you have one, electric heating pads. They're all conductors of electricity. Get rid of those things. You don't need them.
- Trevor King: Purchase shielded grounded extension cords and power cords to be used in your home rather than the normal ones. Purchase ones that are shielded and grounded. Number three, alter your bedroom circuit breaker to exclude necessities. So if you have circuit breakers in your home, then at night switch off everything you don't need. So, the necessities obviously like smoke detector and alarm need to stay on, but everything else, have it on a circuit breaker that turns it off at night when you sleep. You can go to the expense of hiring a professional EMF consultant to give you tailor-made recommendations to make your bedroom and your home a safer place. You can start by getting a read on the levels of magnetic fields in your home by using an EMF meter with a Gauss meter mode such as the Cornet ED88T. I'm going to leave that on the screen for you for a few seconds if you want to grab a pen. The Cornet ED88T EMF meter will give you a reading and the levels of magnetic fields in your home.
- Trevor King: Change normal alarm clocks to battery-powered alarm clocks, and so don't use the ones that you plug into an outlet. I thought this was interesting. Leave at least eight inches of space between your bed and your wall because wiring even in walls can still emit a significant magnetic field that you don't want to be sleeping in. So leave about a foot of space between your bed and the wall. If your bedroom is located right next to the utility pole, as many are, position your bed as such so that it's a good six feet away from this strong magnetic feed source. So if you don't think about that, you could have utility pole just outside your bedroom and you think, well there's a wall there. Walls don't affect these EMFs. So you need to be six feet away from that if you can.
- Trevor King: Realize that the refrigerator and the home entertainment center are often the biggest producers of magnetic fields in your home. If your bedroom is situated right next to the kitchen or the home theater center, be sure to place your bed on the opposite side of the room so you can establish a safe distance.
- Trevor King: Like we said earlier, turn off your cell phone at night; keep it out of your room if possible. When you're not using it, put it in airplane mode so it's not communicating with cell towers. Number 11: forget about using Bluetooth headsets no matter how good you think they are. A simple set of earphones will do the trick or, better yet, use speaker mode and keep your phone as far away from your body as is practical.

Trevor King: Don't use your cell phone when you're in a car or in public transportation. The radio frequency radiation bounces around inside there and can continuously bombard you with harmful radiation. If you're using a laptop at home, avoid using Wi-Fi, if possible, and opt for hardwired ethernet connections instead. Now, I would caution you if you're buying a laptop, buy one with an ethernet connection. I realized when I started to research this, mine doesn't have an ethernet connection. I have to use Wi-Fi. I don't have a choice. I need to go buy a new laptop.

Trevor King: Number 14: it's best to avoid using a cordless DECT phone as it's also a wireless device. Opt to have your conversations on a normal landline on an old-fashioned phone that you plug in. You know the cordless DECT phones -- those transmitters that the phone sits on? Some of those have been measured to be as strong as a small cell phone tower. Can you imagine that? But when you think about it, it makes sense because you could walk maybe a hundred yards outside your home with some of these things and still use that phone. It's still communicating with that tower, sorry, with that base. So they're strong.

Trevor King: Go a step further and purchase a radio frequency meter if you're really serious about this. This will give you readings as to the exposure levels in your home and enable you to pinpoint EMF hotspots. Two to go. To ensure that your house remains a clean electricity zone, start by reducing or eliminating the use of problem appliances such as dimmer switches, wireless products, printers and scanners, computers and television sets. Reduce the use of those if you can. And finally, it's also a good option to replace all compact fluorescent light bulbs -- the curly-wurly type you see in your screen there -- with incandescent lights, preferably full-spectrum incandescent lights. As these are the healthiest bulbs to have in your home.

Trevor King: So that is Lloyd's 17-point program for reducing EMFs. Now listen, we've been here 45 minutes. I hope it's been worthwhile for you. I hope it's been interesting, and I hope it showed you that A) you need to take action to try to get ... if you have a smart meter, get it out of your home. If you're the type of person who really takes this seriously, and I hope most of us are -- I hope all of us are -- get involved with trying to hold back the rollout of 5G because it's going to be a huge, huge issue.

Trevor King: And I mean, actually, there was a news report about a week ago. I'm from the UK as you know. There was a news report about a city in the UK called Coventry and they had rolled out 5G, and there were reports of birds falling dead from the sky in Coventry when this 5G was rolled out. Now I'm sure there's crack reports all over the place about stuff, but this one you look into, it seems to be a genuine report of something that 5G was doing to these poor animals. I think we're going to see more and more stuff like that happening to be honest.

Trevor King: I've crammed in as much in the last 45 minutes as you can. And I, with HTO again who, I said, have brought a lot of people here tonight. I wanted to get you

a fantastic deal on what we consider one of the best solutions for EMF. And if you act today, you get a deal that's not available anywhere else. So I want to tell you about this exciting new technology, okay? But just before I do, let me tell you how I actually came across this because this is something that's been going on for me now for about 18 months.

Trevor King: Let me tell you how it started for me. As I explained at the start, I ended up making films and documentary films about health and various issues in health. And we made an episode for our most recent documentary called Live Longer, Feel Better.

Trevor King: We made one on toxins and for the Live Longer series, we interviewed a lot of people. These are some of them: Sayer Ji, Eric Zielinski (good friend), Andrew Saul. I could go on listing people, you know, for a long time that we interviewed for this series, but there were a lot of them; that's just the most important thing to say. Now I have a camera lady who comes with us and does this stuff, and Christine never had any exposure to natural health stuff at all. When she came into this, she was basically a camera for hire, if you like, a friend of my director. We have now interviewed 158 different health experts and Christine's done most of them. And some of those we did last week at a conference that is for a rerelease of Live Longer, which is coming next year.

Trevor King: But Christine was always very skeptical about a lot of the things that some of these people said because if you are one of these people who just believes in a doctor in a white coat and you do what they tell you. Then the alternative health field is a weird health field. So she was skeptical of a lot of these people. But there's one guy that she interviewed and when the interview was over, she said to me that night as we were discussing, you know, the day's interview, she said there was one guy I talked to today and he just seemed to have the genuine air of authority. That everything he said -- I would put my life in his hands. She said, "I really would." There was something so convincing about how he delivered what he talked about.

Trevor King: Now, the guy she's talking about, actually, is a guy that I'm now friends with (and I wasn't at the time) called Robert Scott Bell. Robert is an amazing guy, produces a radio show that goes out six days a week, two hours every day live, all about these health issues. So, if you look up Robert Scott Bell's Show -- you'd be interested in watching Robert. But take myself off the screen there so you can see his name. So, Robert is the guy she was talking about, and I want to show you the interview that we did with Robert earlier, like a two minute section of the interview that we did with Robert that really turned me on to these EMF machines and made me investigate them more fully.

Trevor King: So again, get myself off the screen and let me play this short clip of Robert Scott Bell from Live Longer, Feel Better.

Speaker 1: Some people are convinced this new device is one of the answers to EMF pollution.

Robert Scott B.: When we look at technologies, the Qi, Q-I, technology out of Germany was fascinating to me because it's a water-based technology setting up a field of electrons that would flood your environment. And in this case, we have this beautiful little Qi-Home technology right here and it creates a kind of a certain circuitous flow through the water, but it's a passive system. Charged up initially and maybe 10 years later you get it recharged, but it doesn't require being plugged in, which is another nice thing having that. No matter what happens, you have the ability to use it. So, when you set it in your home, what happens is it starts producing an electron field, much like a big donut shape all the way up, down and around and for many feet in every direction.

Robert Scott B.: And so the size of this is like a traditional standard home. And when I brought it home, my wife immediately said there's something feels different, something feels different, didn't know what it was. But over the course of the next days to weeks, she was sustaining energy that she hadn't had in six prior years of dealing with the medical issue she had with the cavitation and the devastation, the pain, everything she suffered from. So she had a very short limit on what she could function in a day and then she would have to retreat totally. And she was extending that every day to the point where we would be going out. And I'm looking at her and I can't believe she's still functioning and she's looking at me -- we're out and I'm okay. And the only thing we had changed at that point was having this at home. So protecting yourself in a home setting is significant in that it reduces the burden so that you are more resilient when you go out into the world. Because there's no escape totally from it at this point. So.

Speaker 1: It looks beautiful. What's in there? How does it actually work?

Robert Scott B.: Well there's technology out of Germany that they did, but I'm most fascinated because they have specially formed water vials that are always surrounding this. And you know it when it's up on its side, it's inactive. When you set it down, as you see here, it becomes active and then the field is generated in that regard. And so there's a technology that is likely proprietary, but I've seen what it is, and it's brilliant in its simplicity and the fact that it doesn't require an ongoing source of electricity.

Robert Scott B.: So I don't know how to describe it in more depth than that, except that we know what it produces and that is measurable, these fields have electrons that will then settle on you, your pets, your kids. And so that EM field disruption, whether it be cell phone, whether it be cell tower, whether it be Wi-Fi, when those signals hit you, they would normally penetrate, and that's where the damage and inflammation and heat might, you know, be assessed. Whereas in this case it would interfere or interact with the electrons that have now settled on you because of the production that happens passively in this Qi-Home technology.

Speaker 1: So that's a kind of home device. What about bigger spaces or smaller spaces?

Robert Scott B.: Yeah. There's a larger, for some people live, you know, big American homes. Big is not even, but bigger, you know, and so there's a larger unit that's about 45 pounds that you can set somewhere in the center of your house.

Trevor King: So that's the interview with Robert that sort of started us on the journey of looking into these things and finding out about. Now I want to show you, because I have this with me all the time and I actually traveled with this on the plane. This is another one of the Qi devices; this is the Qi-Shield. It's a smaller device, and this one is designed as being a portable device you can take with you or you can also use it just to, sort of, affect the EMF in one room. Okay, so that's Qi-Shield. I'll tell you a little bit more about that later. But I genuinely take that with me almost everywhere I go. I put it in the drinks holder in the car and I take it on the airplane.

Trevor King: I did get a strange look, I got to admit, in the Dublin airport when I took it through, and the girl said, "What's this?" and I said, "Well it's EMF." "What's EMF?" "Electromagnetic fields. This protects you from other electromagnetic fields," and this girl obviously is working beside a machine that's radiating everything. So, just interesting she didn't even have a clue what I was talking about.

Trevor King: So, these are the Qi-technology devices that we're going to tell you about today and how to turn your home into a safe space from radiation. There is the Qi-Me, which is the smallest one on the left hand side, personal device. Then the Qi-Shield that I've just showed you. Then the Qi-Home that you saw on the video there with Robert, and then the Qi-Max on the right hand side, which is the one for huge homes. There's also one actually for outdoors for animals and stuff like that. But these are the Qi machines.

Trevor King: So how does this actually work? How do these things protect you? Let me show you a little video again, about probably two minutes long, not even two minutes long. But this shows you how the device creates this field that Robert is talking about. And this will explain itself a lot better than the words I can say about it or explain it. So let me play this short video for you.

Speaker 2: We want to protect you from the negative effects of such particles. So we have developed the Qi-Home Cell and other products. The Qi-Home Cell creates a protective field that works like a filter intercepting any dangerous particles before they can enter your body within 24 hours. The Qi-Home Cell creates a torus field. The free electrons formed in the torus use their negative charge to bind to the positively charged, harmful particles, thereby rendering them harmless to you. The torus field has an effective range of 16.4 feet above and below, and 24.6 feet around the device. The torus field created by the Qi-Home Cell is transmitted and provides you with protection through the walls of your home.

Speaker 2: Not only humans and animals are shielded from harmful radiation, but plants and food too, whether mobile radio waves or W land. Any particles that come within the torus field can no longer cause any harm to you or your family.

Trevor King: So that explains the torus field and how the Qi-Home Cell sets that torus field up. Now you're going to hear that word "torus" a lot in the next 10 or 15 minutes. It simply is a description of the shape of the field, okay, there's nothing special about that word. It's just the shape of the field that's being created that they're talking about there. Here's another little video. This one is even shorter, but this one is what happens when you take the Qi-Me, the smallest device, and you put it beside a cell phone and then beside that, you have an EMF meter reading the radiation levels. Okay. This is what happens when you put the Qi-Me beside the cell phone. It shows you what happens to the EMFs being produced. This is just a few seconds long, I think.

Trevor King: So, you can see there that the reading on the EMF meter went from well over a thousand down to four. Down to four. From well over a thousand, down to four. So obviously something is happening when that device is put near to the cell phone. And it's kind of like... I put that there just to remind me because I like using simple descriptions for things. What this machine does is kind of like someone's throwing a blanket over you that is created from billions of electrons. It's like someone's throwing billions of electrons over your body so that the EMF frequencies, the danger that they cause, can't get into your body to cause the damage. That's basically in the very simplest terms what this is like. Okay. That's the description that helped me most to understand this. Now this is the guy who invented the Qi-technology.

Trevor King: His name is Hagan Thiers. He is from Germany and he's in his late twenties, believe it or not, he looks a lot older, and he's about six foot six. What I did was, with Hagan, I actually flew him because he's from Germany and I'm from Ireland. After I got fascinated by this stuff, I got him to jump on a plane and come to ... this is actually the home of my director Michael Beattie. And we flew him over and I filmed a short interview with Hagan that would explain to people in his words and his terminology how these things actually work. So let me play this interview for you. I think it's about nine minutes long or something like that.

Trevor King: We're on a webinar and we're trying to explain to people the problems of EMFs, and we've done that to some extent. Some of them, like myself, are going to be skeptical because they see a device that sits in the middle of the table that you don't plug in that has no power source. And, somehow, we're to believe that this can get the effects of EMFs on her body. Could you explain how that actually works for us?

Hagan Thiers: Sure, sure. So first things first, you have to see that people need to take some steps to see results. Because if you are just looking to see immediate changes and so on -- people like which are electro sensitive sense, right? So only the persons which are saying they have real electro sensitive problems, they pick up

the devices and they say, great, I can go outside of my house again, I can go to work again and I feel great again. And so on and so on. Right? So, this is already a limited amount of persons which are having strong feelings about the devices because they're sensitive.

Hagan Thiers: So, if you want to see the changes, then you have to take action yourselves. So what we give for the people is a couple of possibilities to see changes for themselves. The first is EMF is having impact on sleep, on sleeping disorder, on bad sleep quality. And this has been scientifically proven by sleep labs and by different universities. And we have worked with, for instance, University of Stuttgart in Germany about this, showing that the brain waves when you are exposed to EMFs not by telephone signal only by using a cell phone call, but just being exposed to the signal already has a tremendous effect on the brain waves for taking good brainwaves away, the alpha-beta waves, and for producing out adrenaline. And this is very bad for sleeping. Of course, right? Adrenaline is not something you want when you're trying to rest.

Hagan Thiers: This is already one of the first things, taking a sleep tracker, put it on your bed and see how your sleep is changing, how long sleeping time you have, how much sleeping good quality you have and so on. There's some big changes already happening right there.

Hagan Thiers: And then for instance, blood tests is the same. For instance, all the EMFs have a decrease of our life energy of our ATP level in our body. So, you can measure that just in the lab -- just in a blood lab -- and if you do a cross test before and after 30 days, then it doesn't cost you 100 bucks, right? So, in there you see all the impacts on EMF and the electrons, which the device is emitting, is used for your own life-energy production. That's why we call it Qi right? Because your energy is produced from electrons in the mitochondria; ATP is produced by burning of electrons, basically.

Hagan Thiers: So you have to take action, and also, if you don't want to spend money on it, then at least fill out the paper we give out with these devices. You fill in your age, how you feel, your weight, your water consumption, your feeling in daily life. And you redo the test blind after 30 days. And this is already something very good because we have this crazy idea in our mind that we notice change. But we know this is all from going to the gym in the early of the year. You go there and you go to work out and next day you look at you and you think nothing worked. Nothing has happened. Right? And this is not how change is being noticed by just observing from a monitoring perspective.

Hagan Thiers: But it's done by putting down your weight, by putting down how much size you have, right? And by making a picture and by looking after 30 days again, what changes is happening, right? And this is the actions a person should be taking to see the results if they want to know that for sure. So because we have the proof work from different institutes showing that the devices work. And if you don't

want to trust those and want to make your own tests, then this is the things you should be looking into, for instance. Right.

Trevor King: That makes a lot of sense. So, there is a lot of documented proof from institutes you say?

PART 2 OF 4 ENDS [01:02:04]

Trevor King: Of course. Of course.

Hagan Thiers: Okay. And we can make that available to people without a problem?

Hagan Thiers: Of course. There is many stuff public available already. So, because I have a set, I don't build up a company and Qi-technologies which is now being -- which has been always up running five years now. And I have said I don't start selling the wisest on an entity when it's not being approved for working. So, we had our prototypes already, before we had serial production, we had them sent to the court and to say, "Testify them please," if they have an EMF impact and protect people from that. So they have a court, they have a technical expert for EMFs, sent them the device and he has certified the changes in the magnetic fields and the room and the levels of EMF that you are exposed to and he has registered to changes in the water frequencies which are happening through the device because the electrons of course also go into food and into water and have some changes of properties there.

Hagan Thiers: So he has noticed all those changes and certified them before we were even founded. Because this was essential to me that I said, "I don't build up a company without having proof work and telling that you have to click on a website," and telling, "Hey, this devices are not to prove to work." So because there is many companies out there which are there and this is the case, there's so many fraud things out there on the market and people have to watch and to have this cautiousness of people, I welcome because I would be just the same and I might be my biggest critic. So this is something which I encourage people to do.

Trevor King: So take the tests, do measurements, take a sleeping tracker. There is free apps on the phone. You can just put it on fly mode and install the app. You don't even have to spend money to track it. Right? But to just hope to see changes, it's just working for 20% of the customers which are electro sensitive. So, and we have this proof worked on before we started the company and that was just the start. Of course, nowadays we have so much more studies.

Trevor King: Fantastic. Now you mentioned something there a little bit of interest to people. Can I take it from what you're saying and that if people do a 30-day test and they try this thing out and they're not happy with it, that you as a company will honor a return from them? That's not a problem?

Hagan Thiers: Of course. Yes. This is our return policy, which is on volunteer basis. So they don't even have to say why. It's just send back and you get your money back and that's it. So you have a free trial period in this way. And you don't have anything to lose and you have all the possibilities to measure the effects on yourself in this way. And of course, maybe you are one of those persons which is very, very sensitive to EMF and then you feel the notices immediately. Or maybe you are a very aware person of how you're feeling, how you're working and how your system is functioning and then many people notice changes. But if you are just a customer which is concerned, doesn't have real precious problems about EMF, and is just cautious and wanting to because he knows the science and knows that EMF is bad and wants to take precaution, then you should definitely take some action.

Hagan Thiers: And it's not so difficult to go to a blood lab before you get the device, take a blood sample in the morning and after four weeks you can go there again and take a control measurement of your ATP level in the blood and then you know, by your own doctor. And we have many doctors recommending the devices in this way, right? Because even public health insurance are paying on devices and cases, right? So this is not some voodoo guru because the doctors, they can measure it and people which measure the effect, they are happy to promote devices usually.

Trevor King: Fantastic. Two more things. Can you tell us, and I know it's obviously got to be complicated, because how does this thing actually work in very basic layman terms?

Hagan Thiers: Okay. So EMF is having a tremendous impact on the health because of its having a high density of protons in the radiation itself. So it's having an interference with our electrons in our body. Electrons are the good guys, protons are the bad guys, right? Or so as an electrical term it's usually a little bit reversed, right? Protons are positively charged and electrons are negatively charged. So that's a little bit confusing. That's where it start to clear this out, right? So radiation has a bad impact because it's taking away our electrons and it's pushing out electrons of cells and can cause cell damage and we need these electrons to produce ATP -- our life energy. Right?

Hagan Thiers: So, this is where the EMF is having a very big impact and we don't concentrate on special frequencies and like saying only we have this frequency covers this range. But we are talking about high frequency spectrum of EMF, which we are offering solutions for, and they have all the same working mechanism. Saying too much protons having a heat buildup in our tissues and having impact and taking away our electrons. Right?

Hagan Thiers: So, what the device is doing -- it's emitting electrons, negatively charged particles which are exposed into an environment. So we did a device. That's the first and biggest thing. What I have said when I was very young to my father, there has to be a device which is not connected to the source of the signal

because you cannot go to the mobile phone tower and just turn it off. There's no switch there. I've tried. So, you have to have a solution which is independent from the source and you need to have an environment protection, which is the first thing. So, this is how the devices work. This is a stationary device. Emitting from one central point into the house, into your environment, electrons.

Hagan Thiers: And there's always an interference between the radiation and the protons in radiation and the electron which to devices it's emitting, and positively and negatively always attract. And then we have taken the test and looked into the brainwaves, into the heat exposure and to the adrenaline exposure, which is happening in the body and seen there is no effect anymore. Like there would be radiation and you can, we have done this in university, in Stuttgart for instance, blind. So you have a cell phone and you have it on a chair, the person is doing have a build up call without talking, just to build up connection. And he has a Qi device there. So, and the brainwaves are measured simultaneously, and there is no interference in the brainwaves and the alpha and beta levels and all those good waves. There's no interference, no adrenaline exposure on a chemical point of view, which they just cross test at the same time.

Hagan Thiers: And if you take the device away and the person doesn't know it, your brain waves start to interfere. So this is how it works, right? You don't have to believe in a device to do it, right? It's a proven device. The same things you can test, of course, in an environment which is non-human, right? So, you can test it in material like concrete -- we have interesting results -- or on plants, animal studies, of course, and things like that. So there is different points of view on looking at the device and the proof work of the device is good because already the technician side, when we started the company already showed the interference in the level outside in the levels that there is a decrease of EMF concentration and also showing the changes in the water.

Trevor King: So that's our interview with Hagan, who's the guy who actually invented these Qi devices. So, there's four Qi devices: the Qi-Me, the Qi-Shield, the Qi-Home and the Qi-Max, which is for larger homes. Now listen, you don't want to be one of those people who spends more on the problem then... The thing is, and this takes a mind shift because it was a mind shift for me too. I, like I say, I'm a normal guy who had to go through all this, figuring this out, and I would spend like 1000 bucks on an iPhone or you know, 1500 bucks on a 4k television and then I would complain about the price of a device that can actually save me. So, you don't want to be one of the people who spends more on the problem than you do on the solution.

Trevor King: So if you don't mind, let me explain the exact limited time offer that has been put together for you. What you're going to get, if you're interested, is one of these state-of-the art Qi devices. Now the obvious thing that you're asking is, "Well, do these actually work?" That's the obvious thing to ask. Well, let me cover that as best I can. Here, first of all, is what some existing owners are saying about them. Okay? Luther said, "Since September 2014, I've been using

the Qi-Home and experienced a multitude of positive health effects. In particular, I appreciate my considerably heightened energy level as well as the noticeable protection from electric smoke. Good way of putting it. To me, a unique aspect is the strong positive life-energy field created without electric, excuse me, without electrical supply and without batteries. The many experiments conducted by me with the Qi-Home and the Qi Mobile have corroborated the official statements about the devices." So that's what Luther says.

Trevor King: Lisbeth says, "Since 2003, I was plagued with sleeping problems. In 2015, it became so serious that I actually started to hallucinate due to chronic lack of sleep. A friend of mine recommended the Qi-Home to me. In mid-May 2015, I installed it. I asked him when the device would start working and he replied, 'It should do so immediately.' After having installed the Qi-Home, I was able to immediately enjoy a full night's sleep. It's incredible how well I feel." That's what Elizabeth said.

Trevor King: Alexander said, "Now and then I'm traveling abroad for professional purposes. Jet lag and discomfort used to be my steady companions during those trips. But by the end of this April, things had changed. For the first time I carried the Qi Mobile with me in my trouser pocket and when I arrived in Hong Kong, got off the plane, felt very relaxed. On the return flight from Beijing, same thing happened. My wife was visibly surprised when she found out how easily I had managed the long journey."

Trevor King: And the reviews of the Qi technologies on the website. 55 reviews, and I've put a red in there 'cause it's all in German, but the average review, 4.63 out of five, and these are from E trusted. These are reviews taken by an outside company and you can see people love these devices. What about studies? Have there been studies done on them? Yes, there have. Oxford University in the UK is currently doing a study. Things are looking extremely good in that study, but the more important one, obviously one that has been completed, and one of many that has been completed, is the TUV Certification. Now, TUV might not mean a lot to you in the US. I'm not sure if it does or not to be honest with you, but in Europe, TUV is the gold standard of studies being done on this type of stuff.

Trevor King: Okay? TUV is absolutely the gold standard and if you Google it, it says TUV certification marks and certificates represent third party endorsement by a globally renowned organization. It's a complete mark of distinction. And what the TUV study showed was significant differences in all seven parameters that are measured and those were muscle activity, heart rate, skin conductance, respiration rate, finger temperature, heart rate variability and thorax expansion difference in the Friedman Test. That is what the TUV study showed.

Trevor King: Now, like I said, what you're going to get is a state of the art Qi machine if you're interested. A couple of bonus things about them: they will be delivered to you free anywhere in the world. So there's no shipping charge on these. They

will get free delivery no matter where you are on the planet. Okay? That's the first thing. Second bonus thing about them:

Trevor King: You don't have to install these. You literally unpack them, set them in the appropriate place and leave them there. They create the torus for you and they do their work. There's no installation as such required. Okay? So you're going to get state of the art Qi machine. Free worldwide delivery and installation, not required. Now, it is a limited offer. There's a limited number of them. Under a hundred. Available and over this promotion, if you like. This machine could truly improve your energy levels for years to come. It could help you avoid disease risks that you're getting through daily EMF exposure and it could relieve your children and your grandchildren and even little Ollie from these same risks in years to come. If so, would that be worth it to you? And I think the answer for any of you is...

Trevor King: let's say if the choice of buying a television or buying one of these things that could do all those things for your family for years to come, which would you prefer to have? Well, I think that's a pretty obvious answer. So they are available starting at four nine five okay? Now four nine five is a special price. You won't get that price anywhere else. And if you click the button, it will go through and it will give you the information on all these different machines. The guy who is the US gentleman who imported these, he's going to join me in a couple of minute's time and he will answer all your questions about these things. Okay? But if you click through on the "choose your Qi" button there, you will see the prices of the different models and you will see how to compare them with each other. Okay? And then, from four 95. That's where it starts. Limited to seven days. Okay? Or until the stock runs out on those things. Okay? Limited to seven days or until the stock runs out.

Trevor King: Now because I make films and that's what I do, I want to just throw in an extra bonus so... just so that you see it there. For the first 25 people who grab one of these machines, we will give you online access to the first couple of episodes of Live Longer, Feel Better. Okay? That is for the first 25 people who grab this. Now what you're going to get, sum it up one more time: State of the art Qi machine; worldwide delivery, totally free; installation is not required; and we will throw in the Live Longer first couple of additions taste tradition. I would love to send you a Qi device today. Four nine five. That's what they start at. If you're in the US or the UK, the four nine five is the US by the way, US money.

Trevor King: If you're in the US then you can't, you might be able to get PayPal financing if that's something you want. If you click the Pay by PayPal and you go through, PayPal will tell you if financing is available for you. Sorry, my throat's running dry. So for US or UK, you might be able to get PayPal financing. Yes, Kim, it is US dollars.

Trevor King: Now, this is important and it's important to me for a couple of reasons. It's important to you because I want you to be covered in the eventuality that you

don't think this thing was worth your money. Okay? That's really... my integrity is crucial to me, and I wouldn't be here talking about these things unless I knew that it did its job. Like I said, I take this with me everywhere I go. 30 day guarantee on this, and what that basically means is use this in your home for a full 30 days with your family and your kids and your grandkids. Actually use the thing.

Trevor King: And if you can bear to part with it after those 30 days, send it back and you'll get a full refund, only minus the shipping charge that we paid to give it to you. Okay? Send it back within 30 days. If you can bear to be apart from this thing and you will get your money back. Can't be more further than that. Thank you for spending time with us first of all, before I bring Paul on, I really appreciate it and I love doing these things. I really do. With 5G coming, you're going to hear more and more about minimizing the risks of these things. That is for sure, and you can be way ahead of everyone else by locking in this deal today. So I really appreciate you being with us. The main point for me is... as someone summed this up from talking to someone a couple of days ago, and they said you should put it to people this way --

Trevor King: Explain it this way. So I'm going to. For less than 500 bucks, you could get personal protection from EMFs for six or seven years. Okay? And we'll talk about how long these things last. That's less than 25 cents a day or less than a coffee at Starbucks every week or less than your Netflix subscription. Substantially less than your Netflix subscription. For less than 500 bucks, that's a protection you can get. So that should be on your screen, that little green button. And the pictures, the Qi device, hit that button and all the information is there. Okay? So what you're going to get. Last time, the Qi machine delivered to you anywhere in the world. You don't need to install this thing and we will throw in the Live Longer tastes edition for you. There are possibly customs charges if you're outside the US. We have no control over those whatsoever.

Trevor King: But to give you an idea, if you're in the UK or you're somewhere in Germany, roughly the customs is probably about a hundred bucks. Okay? Maximum. Hundred bucks on the Qi-Shield that is. So there is the possibility of customs charges. We have no control over it. If you're in Europe you might be thinking, "Oh why don't you ship them from Germany?" We don't ship it from Germany because then you'd have to pay the AT on them, which is 20% in Germany. So you'd have 20% extra to pay on 'em. So. I promised you we would show you the Live Longer, Feel Better episode. That is what you want to write down. If you want to see that. livelongerfeelbetter.com/toxic. That's where you can see that episode. I'll leave it there for a couple of seconds. Live longer, Feel Better. Lindsay, would you stick that in the sticky messages at the top so people can see that? livelongerfeelbetter.com/toxic.

Trevor King: Some of you are asking about the length these things last; just give us two minutes and we'll talk about that. Okay? And I am going to introduce to you Mr. Paul Barattiero. Paul, who will come on in a second, but just before he does, I

want to tell you about my depression 'cause I started with that. I have spent the last five years doing everything in my power to get better and I have to say thank the Lord, touch wood, I am 90% better than I was when I was at my worst. I have invested in things like a hydrogen water filter, which has helped enormously.

Trevor King: I have the Qi device which I think helps. I have earth filters in my home now that I didn't have. I have a brain tap device, which is something that really helps with meditation and I have done major detoxing and major nutritional loading to actually get my body in better shape and my brain in better shape. So, thankfully the depression is so, so much better than it was in the time I was describing to you there, so. Paul, are you there sir? Somewhere in the background? I have no idea 'cause I'm present. There he is. Quick as that. How are you sir?

Paul: Good. How are you doing?

Trevor King: I'm really good sir. Paul and I spent, we were both in-

Paul: Where were we?

Trevor King: California. Anaheim.

Paul: Anaheim.

Trevor King: We were both in Anaheim at the weekend conference at TTAC and we had a really good time. Right? Let me see if I can -- there you go. So Paul is the guy who founded these Qi machines, for want of a better way of putting it, and imported them into the US. He knows more about these than anyone else probably on US soil. So Paul, I want to just throw questions at you and you just fire away sir. Someone called H is just saying, "Why is it only good for six years?" Now six years is what I had in the Qi-Me, but Paul will explain how long these things last and how that works.

Paul: Yeah, so the device is really the- the Qi-Me may be six to eight years. The other devices are definitely more like eight years. And the answer is this is not an electric device. You don't plug it in; it doesn't require electricity. So inside the unit we have a proprietary solution that is exclusion zone water and 100% visible life frequency into the water. And so over time, as we're creating electricity inside the unit, you use up the solution that's inside. And so after eight years... you will have 100% efficiency during the eight years, and after the eight years, you'll have a slight reduction and performance over the years to come.

Paul: But for the Qi-Home Cell and the Qi-Max, we have a recharge program that's no charge. All you do is pay to ship the unit back to us and we'll refill the solution inside. And then you'll have another eight years and there's no cost for this. So

that is for the Qi-Home Cell and the Qi-Max. For the Qi-Shield there will be a theme to do that. And of course the Qi-Me, we don't offer that service at all at that price point. So that's why they only last for eight years, which I think is a very long time for a product of this type. And you know, that's the scoop.

Trevor King: Makes sense. CCSA in Europe is based in two 20 volts. Obviously, the US is one 10. Does this thing need to be modified at all for use outside the US or inside the US; are there any modifications needed?

Paul: Well it's a non-electric product so- [inaudible 01:23:58]

Trevor King: And Ija is asking if these things are fragile or is it perfectly fine to carry it around in your purse?

Paul: Well, the Qi-Me and the Qi-Shield are mobile units and designed to be carried around. The Qi-Home Cell and the Qi-Max you definitely would never move it once you put it in place. So I carry a Qi-Shield with me everywhere I go. On planes, on trips, all over the world. And the Qi-Me which is small, can be easily carried. The only thing you don't want to do is drop these devices. And other than that, they're wonderful to carry around.

Trevor King: Let's hit the the sleep thing Paul, because Susan's already picked up on the sleep issue. An adult was confused. We should actually change that. Yeah. To explain that a little.

Paul: Yep.

Trevor King: Susan says, "Sorry to see the devices don't support sleeping unless you get the \$2,400 unit." Just explain that, Paul, 'cause that's not strictly true.

Paul: Right. So let's- just to make sure that you understand. On the, I don't know what you'd call a-

Trevor King: Comparison chart.

Paul: Comparison chart. There you go. Perfect. Thank you Trevor. On the comparison chart, it shows sleep, but all of the devices are going to improve sleep. All of the devices are going to make it easier, better for you to get better sleep. All that that comparison chart is showing, is that the Qi-Home and the Qi-Max have a specific sleep technology. In addition, it's an additional technology that is included and it just brings you into a deeper sleep. The Qi-Shield will still improve your sleep because you are protected from radiation and so your body is in a relaxed state and you do get deeper and better sleep but you just don't have the additional sleep technology that's in the Qi-Home Cell.

Trevor King: Okay, good. Now Holly is asking Paul, and I want to show people to see her. So this is a sticker you put in the back of your phone and I have that on my phone

because someone sent it to me and when we did to promote these things, we both might know who that is but there you go. Can you explain, 'cause someone is asking how does it compare to something like that?

Paul: Well, it's a completely different technology. The stickers on the phone, the pendants, they're all frequency based and they don't work like our technology works. They produce frequency and that may help you from a kinesiological perspective or putting good energy into your body, but it does not combat radiation. We need to understand that. It would be like putting a sticker on your microwave and saying that somehow that stopped the radiation of your microwave. It really is still going to put a radiation in your food, it's still going to do that. What we need to understand is that the Qi technologies, what it does is produce electrons and negative ions that get into the environment and when it's in the environment, it puts a safety layer on your body against the radiation itself. And so, we need to understand that if you were to test the EMF field, the EMF field is going to stay the same.

Paul: It doesn't reduce the EMF field because, if it did, you wouldn't be able to use your cell phones. Your Wi-Fi router, all these things would stop working. What this technology is doing is actually protecting your body from the radiation and that's because the electrons, the negative ions that are produced by the Qi-technology gets on your body and when the radiation comes to your body it reacts outside of the body. That's how the technology works and it's important that we understand, that is how it works, so that we don't get confused or what have you. The stickers, they're... no one has studies, double-blind studies on these things working and I don't want to be rude to any companies that make those, but I can tell you, they do not fix, repair, or combat radiation itself.

Trevor King: Yeah, I mean common sense when you think about it, that a sticker like that could possibly counteract all the EMF frequencies that are around us. It just doesn't make sense. That's... someone's asking, what size the Qi-Shield is. That's the Qi-Shield right there, upside my head. So it's like, what? 10 inches, Paul?

Paul: No, six. Six inches tall by three inches in diameter.

Trevor King: That's more than six inches tall.

Paul: No.

Trevor King: Really?

Paul: I don't think... I think, six, seven inches. It's not 10 inches. No.

Trevor King: Oh, okay. I have a big head so there you go.

Paul: I can go get a measuring tape.

Trevor King: Okay. Lindsay, if you can look up online, see what size that is. Will you post it there?

Trevor King: Someone says the video keeps locking up again. Sorry. Just hit refresh folks 'cause that's all you can do. Susie was saying, "Please, could you clarify the horizontal distance that is covered with the Qi-Max? Is the horizontal distance on the chart?" Sorry. It keeps moving. "Is the horizontal distance on the chart, the total distance or is it half that amount in each direction from the center of the circle?"

Paul: Okay. So, from the edge of the unit, it's going to go out 164 feet in every direction. So from North to South would be 328 feet. From East to West would be 328 feet and then it goes up 98 feet and down 98 feet. So it is an incredibly huge field. You could do a 20 story building with that.

Trevor King: Okay. Susan is asking. She says, "I'm not hearing studies done to verify the safety of these devices. Could we be substituting one harmful technology for another?"

Paul: Gosh. There is nothing harmful about negative ions or electrons. This is the most important thing you could have in your body. So yeah, and we're not talking about protons, we're talking about electrons and negative ions and yes, we do have studies showing that it's safe. We have studies showing a lot of things and there's more and more studies coming out.

Trevor King: Okay. The Qi-Shield, Paul, is listed as being 9.8 inches high. So there you go.

Paul: Oh, that's not what Lindsey is saying.

Trevor King: Oh, she's saying different?

Paul: Yeah.

Trevor King: She is. Okay. I don't know. There you go.

Paul: You'll have to ask her. I'll be right back. Just kidding.

Trevor King: No, I need you here. Saunders is asking, "What does safe distance to technology mean on the comparison chart?" Where it says safe distance.

Paul: That means like a Wi-Fi router or a phone, something that is EMF emitting.

Trevor King: Okay. And Julie is asking about the Qi-Me not being 5G ready. Does it protect against 4G and 3G?

Paul: It's 100% against, of course 3G, but 4G it's 100% and it's 75% effective against 5G. It'll- we'll come out later with another one that will be 100% 5G. But right now we're 75% protection against 5G and we're 100% against 4G and below.

Trevor King: And just to clarify to people, that's just the Qi-Me we're talking about. All the other three are completely one hundred percent 5G. Yes?

Paul: Correct. Yes. All other devices are 5G 100% protection.

Trevor King: Okay. A couple of people are asking if this is the same as a negative ion generator.

Paul: Ah, okay. So negative ion generator from a negative ion perspective. Yes. However, the major, major difference -- the major, major difference -- is the fact that we produce a torus field, so that the electrons or the negative ions that are put into that field have a safe home and environment. So they get very dense. If you're just producing electrons or negative ions and you're putting them into an environment without a torus field, they will fall out of suspension. And so that's the major difference between our technology and other technologies.

Trevor King: Okay. CC is saying, "So the Qi-Shield is generating electrons, that's how it works. Yes?"

Paul: Everything. That's how all of them work. Yes.

Trevor King: Okay. "Are there dangers of damage during shipment, given that they shouldn't be moved once positioned?" Helen is asking.

Paul: No. The units are off when- the Qi-Home Cell and the Qi-Max have an automatic circuitry that when they are moved, they are off. Also, when they're on their side, they're off so-

PART 3 OF 4 ENDS [01:33:04]

Paul: ... they're off. So, is there potential damage during shipping? Of course. Everything can be damaged during shipping, I promise you that. You could have it in a hundred pieces. It's very rare. In the years that we've been shipping them, we've had four units damaged during shipping, and of course, the carrier has to pay for that. But it's very rare that we have any damage during shipping, and as far as damage to the technology, not unless the unit is physically broken. That is the only way that they can damage it from working.

Trevor King: And when Paul says it shouldn't be moved, it's not that you can't move these things after they're in position, it's you will lose the torus field if you move it and that torus field, that has to regenerate, Paul. Correct?

Paul: Yeah. And it takes for the Qi-Home and the Qi-Max about 24 hours to build the entire torus field. And so you just don't want to move it. You can move it all you want to move it, but if you do move it, you just have to know it's going to take some time to rebuild that field.

Trevor King: Yeah. Sarah is asking, "Could the electrons possibly be irritating to lungs with someone with lung disease?"

Paul: No. It would actually restore tissue and help your lung disease.

Trevor King: Cici is asking, I have no idea why, "Is there a patent on this machine?"

Paul: There's patent pending coming. We will have patents on the technology, yes.

Trevor King: Yeah, so Cici, if you're going to make one, you get into trouble, okay. Yeah. Sorry, it's flying up so quickly here. David is asking what device would you recommend for a 1200 square foot clinic?

Paul: The Qi-Home, that would be perfect.

Trevor King: And it would actually be very good for that, David, very effective.

Paul: David's asking, "Would a Qi-Home be adequate for a two story home? Would you put it upstairs?" I would put it central to the home and I would put it based on wherever people are going to spend most of their time. The Qi-Home cell goes up 18 feet, so easily can cover the second story part of your home. So, just, the important thing is to put it central to your home where all the people will be and make sure the field is covering everything. That's really what it is.

Trevor King: Cici is asking, "What is this made of? Copper coil and what else?"

Paul: I mean, it's a solid copper ring, and then as we said, there's vials of a proprietary liquid and then there's circuitry which is made out of gold and other types of metals. I mean there's a whole process inside and every one of them of course are handmade in Germany. So it's a whole process. It's expensive to manufacture these.

Trevor King: Yep, sure is. Jessica is asking, "Is this branched out to cold temperatures or rain?" Yes, Jessica, to rain certainly. But Paul, you can maybe address that.

Paul: Cold temperatures will be fine. It's not an issue with cold temperatures. It's not designed to be outside, and I don't think it'll rain inside your house, so it'll be fine as long as you keep it inside. If you're looking for something outside, we have a Qi-Area which is the same price as the Qi-Max and that's aluminum. It's designed to be outside for animals and farms. So that would be a better application if you want something that can withstand rain.

Trevor King: Okay. Cici is asking, "Does this address frequency oscillation?"

Paul: Yes, it does harmonic distortion and it depends on what frequency they're talking about, but maybe he can specifically tell me so I can address his exact concern.

Trevor King: Okay. Holly: "Why are they so expensive? Is there a huge market?" Holly, they're expensive because they're expensive to make. It's as simple as that. And no, there's not a huge market. And the markup on these, Paul and I have been discussing the markup in these and there's not a huge markup at all. It's not actually what it needs to be to make this sustainable in some ways. We're trying to get them out there to help people.

Paul: And I would also say they will go up in the near future, not down. So order up now.

Trevor King: Yeah, that's true. They're going to have to. Maria's saying, "How would you know if the Qi-Max was broken when it's delivered?"

Paul: The actual outside copper will be separated from the wood and it will look broken and it'll be very obvious that there was physical damage to it. As I said, we've had very little in..., of the thousands and thousands of units, we've had four total, and that, it was based on shipping, not technical. That's it.

Trevor King: Okay, Susie is asking, it's an interesting question, "Is the horizontal field equally as strong along the whole width of the area covered, or is it stronger closer to the device?"

Paul: It is slightly stronger the closer to the device, but once you're a few feet out it's pretty much the same all the way through. The point is it builds upon itself once you have it 24 hours in. The benefit of the field is not what we're talking about. It's the electrons that are in that torus field and the electron field will be full within 24 hours. So once it's full, it's full.

Trevor King: Okay. Sarah is saying she's going to have an oxygen concentrator on her back which is battery powered and emitting EMF. Would the Qi-Me protect her from those EMF?

Paul: I would say the Qi-Shield will do a better job of that. The Qi-Me can help for sure, but the Qi-Shield would be even better.

Trevor King: Will the Qi-Home protect a home basement with cement walls if it's positioned on the floor above it?

Paul: Say that again

Trevor King: Will the Qi-Home protect a home basement with cement walls if it's positioned above it?

Paul: Absolutely.

Trevor King: Yeah. That's the interesting thing about electrons that I didn't really know very much about, but they just go through walls, Paul, as if they're not there, right?

Paul: Right.

Trevor King: Susie is also asking, "Can the positive effects of this go through aluminum? Because many new homes are using aluminum in the walls rather than wooden studs."

Paul: Oh, the aluminum studs? Yeah, it'll go through metal too. Yeah.

Trevor King: I'm going to get someone to measure the Qi.

Paul: I got someone that'll do it. Can you go grab a Qi-Shield and a measuring tape? Thanks

Trevor King: Okay. I'm going to put my money on it being four inches by nine inches. I'm convinced this is more than six. Let's see. We'll see. "How does this work with protecting us from smart meters?" Marcy is asking.

Paul: Well, but the smart meter isn't emitting EMF. It's going to protect against the smart meter. That's what, that's what it will do and what we also need to understand is when you are in that environment with the electrons on your body, they are absorbing into your system and that increases your electrons in your body, which increases your energy, increases your mitochondria function, increases your immune function. There's a lot of things that start to happen and this will build up your resources, build up your system. My wife Jacquelyn used to get worn out going into a store that had fluorescent lights. Within 15-20 minutes she was ready for a nap, and now she can go in there for hours after having Qi-technology in her life. So there's a building effect for your body and more own constitution or your own strength from an electron perspective. So your resilience, your resistance to EMF and what have you, it increases because of this technology.

Trevor King: Okay, excellent. David, we've entered that room. Does the Qi device help us reducing or eliminating dirty electricity though?

Paul: Yes.

Trevor King: It does?

Paul: Yes.

Trevor King: Okay.

Paul: Well 'cause, I mean, dirty electricity is really talking about UPB signals. I'm measuring the Qi-Shield.

Trevor King: Big moment folks.

Paul: Okay. So it is exactly seven inches long by three inches across. So here, look. Okay, so here we go. We'll start at, you can see. See? So three inches across, and see how I can do this. Two inches up to nine.

Trevor King: Wow. I would have sworn it was bigger than that.

Paul: Yeah.

Trevor King: Seven by three. There you go. "How much does it weigh, Paul," Sarah's asking? You got to get of scales there too?

Paul: Yeah, you got a weight that'll take up?

Trevor King: I'm kidding. I'm kidding. Any idea what it would weigh?

Paul: I think it's 1.6, 1.8 somewhere right in there.

Trevor King: It's a couple of pounds. It's not that heavy. No, David, I'm afraid there is no extra discount because like I said, the margin in these honestly is not big at all and we've brought them down as much as we can to get them out there. What were the effects... Oh, that just disappeared right as I went to ask it. David, no, there aren't... Paul, this is an interesting question because David is saying, "I expect there will be or are competitors with equivalent technology out there." There aren't.

Paul: No, there's no one. In fact, we had a company in California, \$2 billion company, that bought the technology, tried to reverse engineer it, could not figure out how to make it work.

Trevor King: Wow. That's interesting. Susie is asking, "Do you recommend that you put this on the table or on the floor? Qi-Home."

Paul: Out of the two, the table, because it's waist high.

Speaker 3: 1.8 pounds.

Paul: 1.8 pounds.

Trevor King: Casey, it was 1.8.

Paul: Yep.

Trevor King: I'm glad you've got help there. Someone had asked about putting this outside, just to emphasize to you, there is a thing called the Qi-Area and that is at the bottom of the page if you're going through there. And the Qi-Area covers about an acre, Paul, isn't that right? If you wanted to use this with farm animals or something?

Paul: Yeah, roughly. I mean, it's like a Qi-Max, basically the same kind of field. Just people need to understand that inside of a home there's not a lot of high wind, sunshine, rain combating the electrons. So when it is outside, you do have wind and you do have stuff blowing the electrons around, so you don't have as beautiful of an environment to keep the electrons completely saturated as you do inside a house. But the Qi-Area is stronger than a Qi-Max for that reason. It's, so it's, it's much bigger. It's a much, much bigger unit and it's really designed for animals. If you have animals, especially in a barn or something along these lines, this would be great, or a pen just outside of the barn. So yeah.

Trevor King: And Mary is asking you -- I didn't know what a burner is, I'm not sure if you do -- "Would the effects of the Qi-Home negate the ability to use a burner in my home?" Oh, she's saying Beamer. Oh, a Beamer, sorry.

Paul: Not at all. Beamers are great and they won't bother each other at all. It would be perfect for you to have the Qi-Home and the Beamer technology.

Trevor King: Okay, we're going to wrap this up very soon folks, so if you have a question, please get it in the next few minutes.

Paul: Somebody was asking about a Qi-Max on a table or a floor. Keep in mind that's a very heavy unit. The Qi-Max is very heavy. If it's on your table, you want to make sure your table can handle a 70 pound thing sitting on your table.

Trevor King: Ellen is asking you if Qi-Shield would be sufficient for a small apartment that's about 600 feet.

Paul: It wouldn't cover the whole entire apartment. It would cover 250 square feet, 200 square feet. So you would just move it around when you go from area to area.

Trevor King: Yeah, I think that's the thing, Ellen, because we don't want to try to sell you a bigger machine just for the sake of it. If you live most of your life in the one part of the room, then keep the Key Shield there and it'll be perfect for you. Odd. Does the Qi-Shield also provide an above-below radius of protection? Yes it does. For example, my bedroom is above another garage. I suffer from mental toxicity. Metal, sorry. Excuse me. Metal toxicity, thus EMF sensitivity, and I

would love the Qi-Shield in my bedroom. The larger ones are not part of my budget. Thanks for measuring the Shield. So with the Qi-Shield, does the Qi-Shield provide an above-below radius of protection, basically?

Paul: Yes.

Trevor King: It does.

Paul: Yeah, it does absolutely create a torus field and it's the same. Thank you. It's the same ratio as the rest of the torus field, which is an oblong field. That Qi-Shield has a roughly 10 foot and then it goes up around six and a half feet and down, same kind of thing. So it does create a field up and down. Yeah.

Trevor King: Ellen is asking if moving it around takes away from the efficiency for the Qi-Shield.

Paul: It does a little bit when you're actually moving around, and once you set it still again, then it'll double the field once it's sitting still. When you're walking with it, then it can have about half the field.

Trevor King: Robin is asking if solar panels on your roof are an EMF issue. I never thought about that.

Paul: I don't know. That's a good question. And if they are, I don't know that they would extend into the home very far if they're on your roof, but it's just like a Vitamix blender, which is almost 30 milligals. But by the time where you're standing at the counter, it's not going to get to you. There was somebody here that had a really good question I just saw. Let me go back up here. Kim. Oh yeah, Kim's got a great question.

Trevor King: Yep. Will it help protect people with dental implants from EMFs?

Paul: So everyone, you saw the video from Robert Scott Bell. This was the first person. His wife was the first person that we noticed that had tremendous benefits. She has trigeminal pain from having a root canal and it was almost debilitating pain for 12 years and she hardly could leave her home. We had been friends and we had never gone on a double date in 12 years, and we put the Qi-Home in their home and within an hour her energy greatly increased and her pain within the first day was gone by 90%, and within three weeks we were on our first double date and it was amazing, amazing, amazing, where you can have someone that can leave their house having increased energy to the point where usually by one or two she was in her bedroom trying to get into a dark place and sleep, and now all of a sudden she was looking for what she could be doing.

Paul: She had so much energy she was looking for what she could be doing. It was just an amazing transformation. And still to this day, two years later, she is out and about and doing her thing. It's amazing. And so she was the first person, but

now we've had other people that have had the similar kind of thing and it's helped all of them. So somehow through dental surgery, it can expose your body and your nervous system to EMFs, to the radiation, in a very different way. And so yes, people have been helped with that. That's a good question. Very good question.

Trevor King: Thanks for that, Kim. Kevin is asking, "How does this compare with the Earth Cam Infinity Home System? If you've ever heard of that."

Paul: I have never heard of it, but I'll look it up while you're asking me another question.

Trevor King: Okay. Ren is asking if the electrons emitted from the Qi Whole Cell extend to the outdoor area of the house. So would it make it EMF safe for children to play in the front yard, for example?

Paul: It will extend. Just keep in mind that the density of electrons will change outside of the house. And the one thing that it won't do is extend into the ground because of course the earth itself produces negative ions and so the field won't extend down into the earth because the earth's already doing the same thing. But that's what we're doing. What did he call it? Earth Cam what?

Trevor King: Oh dear. I might have to leave it.

Paul: Earth Cam.

Trevor King: If you're still there, sir, if you could put the name of that in again, we'll find it for you. Carla's asking, she's got chronic fatigue syndrome and chronic insomnia. Could this help her?

Paul: Yes, absolutely. Definitely the chronic fatigue. You'll have more energy. As far as the insomnia, if your insomnia is caused by stress on the body from radiation and EMFs, absolutely. If the insomnia is coming from too much Facebook at night when you get in your bed, then no, but you got to be careful about that. But yeah.

Trevor King: Kevin, it's called the Earth Cam Infinity Home System.

Paul: Infinity. Okay, hold on.

Trevor King: Yeah. Esther is asking, just when you're on, if this... Oh, where is it? People with cancer, could this be a benefit to them and to the general electricity of one's body?

Paul: Yes. Electrons will increase your body's own energy levels and electricity. That is what electrons do. And from a cancer perspective, you'll have more

mitochondrial function, you'll have more energy, you'll have more absolutely antioxidant capacity in your body. So yes.

Trevor King: The Earth Cam uses mirror resistance technology; if that helps you any.

Paul: Well, I'm looking on Amazon at this Earth Cam, so I'll try while I'm answering the additional questions to read what the heck this is. [crosstalk 01:53:51] Yeah, there's no product in the world that does what our system does, but I'm just trying to look at what this one claims to do.

Trevor King: Sure. And good comment, Mary, there's nothing being used by [inaudible 01:54:04] the Tesla. You could still use the Qi-Shield, seriously. But if you have a Tesla.

Paul: Oh, I highly recommend the Qi-Shield and a Tesla. So there's a lot of EMFs in a Tesla. Tony O'Donnell and Katie Wyman Norris, two of my very close friends in Malibu, they both have the Qi-Shield. She's got a Model X and he's got a Model S. He's on Fox News and everything there. He loves their Qi-Shield. I would definitely say if you've got a Tesla, it would be good for you to have a Qi-Shield.

Trevor King: And if you've got a Tesla, you can afford a Qi-Shield, let's be frank. I would love one of those things. Let me see. Are you familiar with the bio... Oh, how do I say that word? Biophosonic coil made by Crystal Blue Enterprises?

Paul: Nope, I don't know anything about it.

Trevor King: Okay. Sorry, David.

Paul: So here's the deal. I can't see any claims they're making. And so that's the hard part about all these products is they try to say scalar, they try to talk about all these kinds of things. They're just not saying much about how their product works. We very specifically talk about how our product works and what the technology is, and the fact, to my knowledge, we're the only company in the world in the EMF space that actually has double blind studies proving that our product works. So I don't know what else. I'm literally here looking at what they're saying it does and I can't see. I can't see where it they're saying about it. So anyways. Go ahead.

Trevor King: Yeah, sorry. Let's not dwell on it cause we have so much else here. So Sophie is asking Paul, sorry. Sophie, yes, I will. Actually that's a very good point. I will make the side presentations available. We'll email that out to everyone who's watched this along with the replay link. "So is there anything that this device needs to stay away from that can weaken it?" Esther's asking.

Paul: Yeah. Wi-Fi routers. EM phones. If you have the Qi-Me don't put it within 10 inches to 12 inches of a phone because that can weaken it some. Now the good news is if you do weaken it, it'll regenerate itself within a few hours to 24 hours

max. So it's not like you can harm it by doing that permanently. It's just you're causing it to have less effectiveness if you put it too close to EMF. You should not have it within two feet from a Wi-Fi router. You should not have it within 10 or 12 inches from a cell phone if you have the Qi-Me. So you know, you just want to do those things.

Trevor King: David is asking if the home unit would protect the bedroom if the bedroom is 25 feet upstairs.

Paul: 25. He means if the distance of the second floor from the bottom floor is 25 feet up?

Trevor King: Yes.

Paul: No.

Trevor King: It wouldn't, but the Qi-Max would, right?

Paul: Oh yeah, the Qi-Max would for sure.

Trevor King: Qi-Max would, David, but not the Qi-Home.

Paul: The Qi-Max would go up a hundred feet.

Trevor King: Okay. Odd is asking, "Have you specifically heard of this helping people with nervous system issues like severe metal toxicity?"

Paul: I know it's protected children with dexterity issues where they couldn't have motor skills anymore. As far as nervous systems, I don't know. I'm sure it will help, but we haven't studied it. I mean, the water system will definitely, we have a hundred and we have so many studies on that, but I don't know about the Qi for neurologic issues.

Trevor King: Katherine: "If this has been available for five years, how come you're just hearing about it?" You're just thinking about it because it's basically been in Germany and they've been testing and developing and perfecting it, Paul, right?

Paul: Yeah, I've been selling it. I've been selling it for two years, maybe two and a half. So that's probably why. And quite honestly they were just selling in Germany before. They weren't selling anywhere else. They weren't promoting anywhere else. I was the first person to have exclusive rights for the world basically. And so that's when marketing started happening, and we have exclusivity in North America, South America, Australia, New Zealand, Fiji, Japan, all these countries. And so that's why you're just hearing about it, because we're promoting it now, whereas before it was only in Germany and Switzerland and Austria, cause that's where they marketed.

Trevor King: Susie is asking you if the Qi-Max can be damaged with direct sunlight getting it through the window.

Paul: No. I mean, it might eventually lighten the wood, but.

Trevor King: Okay. Paul, I'm going to call it a day there. Thank you for your time, sir. All of us, really appreciate it. Appreciate what you're doing to get these machines out to people.

Paul: You're welcome. And as far as Julia is asking, how long does shipping take? If you're in the US it won't be any longer than four days, five days. If you're international, we ship it two day air, FedEx, so it'll be shipped two day air, FedEx priority. And so you'll have it through customs. Now you need to remember we don't control customs, we don't control what they charge, but it's not too bad on these devices, like on the Qi-Max, which is the most expensive unit, it would probably be around 300 for the max. That would be the most expensive. And then down with the Shield and the Home would be much, much less than that. So we just want to tell people that there is going to be a duty cost. There is no shipping costs. We cover the shipping, but there will be a duty that your country charges you, so be prepared.

Trevor King: Paul, thanks again, sir. Have a good night.

Paul: Thank you. Okay, Bye bye.

Trevor King: Take care. So two hours folks, my goodness, and still hundreds of you online. Fantastic. Wonderful to have you all with us. I hope you found that useful and enjoyable and there's no pressure from us whatsoever. It's something we're just putting out there to people. I genuinely take this device with me everywhere I go. I took it on the plane here. I was in California last week. I took it on the flight there and there's actually been studies done with these on airplanes in Germany. They gave them to a lot of the lift hands of pilots and so on to see if they had an effect in the airplanes. And the results, again, were very positive. So the question and answer session is all done. So tonight's webinar's basically ended. The replay link will be emailed to you and if you want to get one of these machines, just click the link and it'll go through and you can see what's available. Thank you folks. I hope that was enjoyable to watch. Like I say, no matter where you are on the world, have a wonderful morning, afternoon, evening, whatever. And I hope you let us ship one of these things to you. Try it out for 30 days, see what you think. And if it doesn't do the job, ship it back and we'll give you your money back. Have a wonderful night, folks. Thank you. Take care. Talk to you soon. Goodbye.

PART 4 OF 4 ENDS [02:02:01]