Ridding the Body of Parasites and Accelerating Healing with Firefly, F-Scan and PEMF Transcript

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Introduction to the Interview

Hey, it's Nathan Crane, director of the Health and Healing Club and host of the Conquering Cancers Summit. And today, I am honored and excited to welcome you to a very special interview.

Okay, so hi, I'm Doctor Martin Bailes, and we have a device called PMF or pulsed electromagnetic Field Therapy. And we're going to be applying it to our patient here.

So this is the device. And for our patient we're going to be using this particular attachment. I call it the butterfly. For our therapy today.

PMF Therapy Demonstration

We're going to be applying half of the time to patient's left side of her neck. So okay. Okay. Okay. So I'd like to you to tell me when you start feeling a tapping sensation.

Okay. We're good. We're going to we're going to hear a tap first. But tell me when you start. But just like someone's tapping on your neck. Nothing. Nothing too much. Okay. All right.

Okay. Right there. I can feel it in my teeth. Okay. Perfect. Is that good? Yes. Okay, good. So all of our patients here at Cancer Center for healing receive PMF or pulsed electromagnetic field therapy, and we use it to enhance the lives of the patients.

Are getting, b them curcumin, vitamin C, mistletoe, etc.. Research has shown that PMF changes the cell wall membrane permeability. The word is electoral process.

So or electro or electromagnetically changing the porosity of the cell, which allows for greater uptake of the patient's i.v. Content. The contents that are in the IB, but also greater exchange of waste, because when we have a cancer or an area that is stagnant, it does an exchange.

It does not take in nutrients and does not exchange waste properly. So PMF helps facilitate that. It best way to think of is it makes the IVs work better and more effectively for the patient.

And I want to talk a little bit about thermography and the uses of it for detecting breast cancer. A little bit of history. My father invented the digital infrared camera in 1979, and there was thermography out before then.

Tomography actually goes back to World War two for military applications, and it was especially used during the Korean conflict. So there were analog or film based cameras way before that.

And so my dad did not invent thermography in general, but he had the first digital infrared camera. And this is one of, one of his models.

Thermography for Breast Cancer Screening

We use it here at Cancer Center for Healing for, early breast cancer detection via screening. So filmography, is not a diagnostic. It's a screening. It finds that something's wrong with a breast.

Now, that could be cancer. That could be a fast growing adenoma. It could be mastitis. There's other diseases, obviously, that cancer. How is it able to do that?

Well, tomography is looking at the heat patterns emitted by the body or whatever the camera is focused on. And when there's pathology in any part of the body, there's usually an increase in circulation, which would make that part warmer.

So when comparing contralateral meaning one side to the other, one breast would appear warmer than the other. And if when viewed in a vascular pattern mode in black and white, you can see blood vessels that could be supposedly feeding a tumor.

As I mentioned at screening. So further imaging is necessary, such as ultrasound or modify or contrast MRI. So how does tomography differ from what I, from those other imaging modalities.

Well, tomography is physiological imaging. It's looking at the body processes as they happen. Or is there mammography ultrasound and MRI or structural imaging.

They're seeing what's actually going on. How is tomography able to see the changes much earlier? Most cancers take 8 to 10 years to become the size of a Pea.

Okay, not very big. So with structural imaging, you're relying on those 8 to 10 years to actually see something the size of a pea, which is roughly where those imaging modalities are accurate, whereas tomography is looking way back, probably in year 1 or 2 when that pea is just starting to form and it's microscopic.

So body processes always precede the structure. So let's say somebody had, positive scan on thermography. You say, look, there's an abnormality or something like it.

What would be the next steps for that person. Next step here at a cancer center for healing would be to go to our ultrasound. We have an ultrasound machine in-house.

We also do refer to mammography on occasion. An MRI is great, but the problem with MRI is it's a whole process. You have to do the gadolinium contrast dye.

The regular non contrast MRI is don't work very well. There's too many false positives. So the contrast dye is actually sugar with the contrast. And the cancer eats up the sugar faster as we know and is able.

It's able to contrast to other tissues. So it doesn't have the the false positive problems of a regular MRI. Now the other thing we use tomography for here is not just screening and detection, but it's also to track a course of treatments.

So if someone came in already with breast cancer they said, well why would I get a stomach? I already know I have it. Well, number one, you would want to look at the other side.

And also we'd want to be able to track the treatment progress so we can do ultrasound by checking the tumor size. But we can also see those vascular patterns disappearing.

And that tells us that our treatments are working. Thermography is non-contact. It's safe. You could do it every day if you wanted to. The room is is slightly cooled, just to ensure a stable environment.

And it also is safe for pregnant lactating women. So when we run the PMF or pulsed electromagnetic field here at Cancer Center for healing, we typically do two sessions, each of which is ten minutes.

So the total treatment is 20 minutes. The first session, the attachment for the PMF is applied directly to the tumor area for ten minutes. As I mentioned, the second part is always running this.

This blue map is a format to run the patient's whole body. And we do that because all of us believe or not have cancer. All of us have cancer right now.

It's in the form of circulating tumor cells and circulating stem cells. So if we can treat the whole body at once, we're going to cause greater uptake of the nutrients into those circulating tumor cells and circulating stem cells, with the hope of eliminating them.

One Japanese study found that we have 70 million cancer cells in us. All the time, but they're single cells that don't take root. If you think about it, every tumor comes from that single cell.

Thermography Follow-Up and Treatment Monitoring

So the more we can eliminate those circulating tumor cells and circulating stem cell counts, the less chance of probability will be of getting cancer.

Okay. So now we're going to perform an f scan. F scan is a technology that's new. It's, Switzerland. And it's able to, in about two minutes, energetically scan the body to check for, for pathogens, pathogens being parasites, bacteria and viruses.

This new technology is different than previous energetic testing technologies. And that it's fast, as I mentioned, about two minutes. And also it comes up and tells by name the actual pathogen, beat a parasite, bacteria or virus.

And most importantly for us, the resonant frequency. What is the resonant frequency? Well, the resonant frequency is the frequency at which something when when shaken, it will destroy the pathogen.

So if we know the resonant frequency, we can then do a treatment called firefly using that frequency and thousands of other ones to destroy pathogens inside a patient's body.

Okay. So we have all of our patients here at Cancer Center for healing. Do an f scan. Why? Because most of the cancer patients and anybody really with any chronic diseases, such as Lyme or neurocognitive, like, Parkinson's or multiple sclerosis, has a high load of pathogens.

And in the year and a half of having the F scan here at the center, we have found, that that holds to be true. Well, those pathogens, over time work to, decrease the immune system.

They sit on the immune system and don't allow it to do what it needs to do, which in this case would be to fight cancer or Lyme or a neurocognitive disease.

Pathogens also contribute to chronic inflammation, which can then lead to cancer and other neurological diseases. So it's kind of like the chicken or the egg.

We don't know which one came first or last, but at this point we don't care. We might just want to get rid of them. Okay. So now we're going to perform an F scan.

So I'll have my patient please hold this in your left hand okay. And then please hold this clip this right okay.

F Scan Pathogen Detection

And then just relax. So good okay. So let go. Okay. So how does this technology work? Well, like other energetic testing devices, this machine is putting frequencies out through the cylinder that's in the patient's left hand.

The frequencies are going through the patient's, torso. And then the device is, collecting skin resistance information on the finger clip on his right middle finger.

So Vo back in Germany back in the 1920s, found out that when a patient was given a frequency, he was trying to find a better, more, more objective way to do muscle testing.

And muscle testing is where a patient holds something. And then, theoretically, if it's not good for the patient, they

go weak, whereas normally they're in a strong state.

Well, I like muscle testing, but I think I'd like the computer to be a bit more objective with that than subjective. So Val found that when he gave it just a frequency associated, let's say with tuberculosis or something back, back.

That was a problem back then that the patient's skin resistance changed. So what this is doing is it's feeding frequencies through the cylinder. And then for every frequency, it's, mapping the skin resistance over here on the right middle finger.

And when it gets a reading, that becomes a peak, in the chart. And that peak then is correlated with whatever the frequency at peak is correlated to whatever pathogen is in is in the database.

So it sounds pretty far out. But we've been doing this here for about a year and a half and about a year. Then using the Firefly treatment device. And we've had outstanding results.

So it's actually done already. Yeah. Can unhook you talk about some of the things that have happened with previous patients using this. So in previous patients over the over the past year of doing the, diagnostic and then the firefly treatment, we've, we've had people actually pass visible ones.

Visible flukes had their stool change, color. Like they were doing an elimination or a detox and a lot of symptoms go away. And a lot of the symptoms weren't necessarily abdominal, though.

Many of them were. They were mental. We had one, woman, 38 years old, who had been sick for five years. She, tried to do everything natural. First she went to naturopath, chiropractic site, tried some Chinese herbs, just wasn't working.

She finally broke down and went to see the allopathic, physician. They did a stool sample, came back negative. They scoped her up, they scoped her down.

Everything was negative. So they told us she was crazy and she needed to see a psychologist. Now she's 38. She has no energy. She was in bed all day and just extreme mental fog and fatigue.

Now, why would a 38 year old have that? I wouldn't call her crazy. Something's obviously wrong. So she did go to see the psychologist just to humor them.

And I asked her and what happened? She said, well, we talked a lot about a lot of things from our childhood, but my childhood. But but it didn't really fix the problem.

So she actually had a friend of a friend come to our cancer center here, and she found out that we have a cancer center, but we also have a center for new medicine.

And we see a lot of everything from colds to cancer. Here. So she found out about doctor B2, doctor being referred to me for an F scan. We did the f scan and some interesting things came up.

I don't know all the bugs. Some of these bugs have really big names to them. I program the Firefly at the frequency, and we did a ten minute treatment over her abdomen, and she just said it felt kind of warm.

She was kind of skeptical, which a lot of people are, and that's fine. This is brand new. She lived about two hours away, so she drove home and she said on the way home, she found some gurgling in her stomach, like, not like hungry, but just like a gurgle, not paying for anything. I didn't think much of it.

Three days or four days later, she went to go to the restroom. She was around the house and, thought that she had gone number two. No problem. Went went to wipe.

There was no stool. Got up, looked down, and there was a three foot tapeworm in the toilet bowl. Well, and she

went through a variety of reactions. Within 48 hours, she lost about 8 pounds.

Firefly Treatment and Patient Case Study

So to tell you that. And she was not happy to bring up. And that was just all information. That was all water. Just like when we sprayed her ankle. What happens?

You flames for a purpose to become a mobile. Well, same thing with the abdomen. A lot of it is inflammation. It's not necessarily fat and it's water that's sitting there.

So she lost 8 pounds and within 40 again to 48 hours she her mental fog went way down. She wasn't fatigued. It was a miracle. So now that was one treatment.

I'm not saying that for everybody, but that was an incredible story. Wow. Okay, so you had some pigs come up here on the scan, so I'm going to set this threshold.

I'm interested in this uppermost peak right here. And we can see it's associated with that frequency. But let's see what that frequency really means. As far as an antigen.

Okay. So it's a little different than other medical reports here. We are focused on the green, section. Okay. We're not so much focused on the brown of the red.

And the big thing that I'm seeing come up here is E coli. And then also this humongous tortoise that is a barber pole work. And I'll print this report for you so you can, you can search these on the internet if you'd like to.

So we are going it just so happens e coli in the barber's pole worm, resonate at the same frequency. So we're actually going to treat all four of these 393.

We're going to program that in the Firefly and give you, ten minute treatment over your abdomen okay. Yeah. That's good. So my assistant Catrina is programing the function generator, which is on top of our Firefly device.

And I just mentioned R is my father and I. So my father's been doing light therapy for 22 years. So this is the latest, but it is a device that we manufacture.

And so she's programed it and the function generator is I'm going to see two channels of frequency information into the Firefly. And my dad's electronics inside there actually generate thousands of what are called side bands to those frequencies.

So we're not training just at 1 or 2 frequencies. We're actually running thousands of frequencies at the same time. Through this light, scientists in the late 1930s, actually, here in Southern California, I found out that when we run multiple frequencies through light or through what was called a ray tube at the time, you can destroy pathogens.

So the patient is being treated over the abdominal area. Because what, came up in his RF scan was the E coli and the Barbara sample, where we sometimes treat other areas, such as the lungs if, say, pneumonia or, a more lung borne pathogen would appear on the skin.

In addition, the firefly can be used to treat, neuropathy, specifically here at Cancer Center for healing a chemotherapy. And often for a lot of our patients come here that have already gone through the regular course of what I call high dose chemo, because we do a lower dose chemo here, it's 20%.

Neuropathy, Circulation, and Closing Remarks

That doesn't usually cause as many of the of the, painful side effects as the regular chemotherapy it can, but it's less likely. And we are able to get their nerves to function again.

The firefly is working by stimulating blood circulation to an area, and this is achieved by dropping the nitric oxide out of the deoxygenated hemoglobin.

And I know that's a mouthful, but it hemoglobin that transports our oxygen run into our body when the oxygen is transported becomes deoxygenated ised and nitric oxide is absorbed.

Well, they found out that this combination of whites blue, red and in for a light actually caused the the, nitric oxide to drop off of the oxygenated hemoglobin.

And that causes vasodilation, which is opening up of the blood blood cells. Well the blood vessels. So the blood vessels then have more blood, more blood to the area to promote healing, because the blood contains all the white blood cells, which is our immune system, which is part of the healing process.

So even nerves and a lot of these patients are told by neurologists that, oh, well, the nerves are dead. They'll never come back. That's not true. They've done fMRI or functional MRI studies that show that the nerves will grow back at a rate of about a millimeter a day.

So, the obviously, the more time someone's had in Ropati, specifically the chemo neuropathy, it's going to take longer to reverse them. Most of my patients see results in just three treatments not saying cure, but three treatments where they can actually feel their feet again.

Sometimes that is increased, burning and pain sensation because they're feeling what they should be feeling that usually passes. And then the person can get out of a walker or can start driving and basically get their life back.

And I want to thank everyone for tuning in to the conquering cancer Summit. Please share this with friends and family. Together, we truly can make a difference for the future of humanity in ending the cancer pandemic.

Thank you and I wish you ultimate health and happiness. Be well.