How To Integrate Integrative And Traditional Cancer Therapies Transcript

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Introduction and Cancer Empowerment

Hello this is Dr. Michael Karlfeldt, a lot of things that I'm going to tell you now. It is in my book, A better way to treat cancer. So I do suggest that you you get this book.

It's on Amazon. 500 plus pages packed with information about things that you can do to empower yourself through this journey. when you're battling cancer.

But obviously, the best cancer, is the one that you never get. So, you know, a lot of tools how to, cancer proof your body and mitigate the risk as much as possible.

So, in regards to cancer, it's all about choice. It's all about empowerment. It's also, recognizing what is out there that we can do, you know, so we know traditional oncology.

we have some of the main therapies, you know, like chemo, radiation, surgery, immunotherapy. also hormonal therapy, you know, hormone and, hormone deprivation type of therapy.

So, also we have monoclonal antibodies and, so there the traditional oncology space have have grown quite a bit, but they still have very similar treatments that they did.

Conventional Oncology Treatments

you know, 40 years ago. They just have refined in, in how they are administering it, you know, dosage timing, to make sure that the, the patients survive through the process, which is, you know, yes.

We we don't want to be in a place where we're successful to get rid of the cancer. But sad to say that the patient can handle the treatments. So they, they succumbed, you know, to the treatment, not necessarily the cancer.

So, as you navigate this space, it is important that they're to know that there's so many different tools that are available. You know, integrative cancer care have really grown the last, you know, a few decades and especially these last couple of decades, you know, it's a tremendous amount of, new tools that are available.

we, we have kind of the traditional and I and I think, I think that is kind of still one of the, the great ones to do. If you're going to do one thing, then at least do this, you know, high dose vitamin C IV I think it's a really, really powerful tool, you know, and, you have the re audience protocol.

We do that, 2 to 3 times a week at a high dose, and you monitor to see kind of what, what dosage, you know, that you need to be at, you know, checking your blood sugar, which will then tell you a lot whether your, you're reaching that therapeutic dose of the vitamin C, and that can be anywhere from, let's say, 50g of vitamin C.

You know, we each infusion and some people may go in and the 100 plus, but there are additional tools over and above that, you know, we can also bring in ozone IVs.

High-Dose Vitamin C and Ozone Therapies

So this is really, really powerful as well. and there are different ones out there that you can do. the more common one that you find is called UBI ultraviolet light or radiation.

That's when, they put a little bit of blood from, from you. Yeah. Put that in a sailing bag. And then they the infuse inject ozone into that bag, and then they run that out through a machine that array irradiated with ultraviolet light, you know, before that enters back into your bloodstream.

And that's a, it's a treatment that usually is readily available, in a lot of states and a lot of locations. and it is a really powerful tool. things have advanced a lot in regards to the administration of ozone.

So that would be considered the UBI would be considered, kind of like a, you know, small, you know, minor, you know, Autohemotherapy. yeah. And then you have the major autohemotherapy and that's when you pull out quite a bit more blood, it can be than 100 cc plus.

And then you also, you know, also put that in sailing bag ozone at that and then then run that back into use. So that will give you then more ozone. then you can then take a step up from that and then you have things like ten pass, you know where you add there's some machine that then uses pressure, pulls out blood, you know, from you, you know, it gets ozone data, then goes back in, then pull out blood again ozone it put it back in and it does that.

And you can do that anywhere from just one pass to ten passes, you know. So that's why it's called a ten pass because it does that ten times. then you have and next level I would say is some things called IBU or RHP is another name, you know for it.

And EBOO is EBOO RHP and what that does is that it will then pull blood, you know, from one arm and it runs through a machine that oscillates and oxygenated and then it goes back into the other arm.

So this way it continually kind of moves your blood, you know, through this machine. And during an hour time, you can, alternate and oxygenate about, you know, almost like four liters.

So it's almost like your whole blood volume in that hour and it gets filtered at the same time, which is really amazing. You can kind of see all the gunk that that comes out, and you see how kind of dark and dirty the blood is going into the machine, and how red and oxygen is coming out of the machine.

So, yeah, it's something we do here at the center and is becoming more and more popular. And then you have things like photodynamic therapy, you know, that we we do quite a bit here at, at the control center.

Photodynamic Therapy and Combination Approaches

And that's using then a full sensitized or that you introduce intravenously that then accumulates more preferentially and tumor tissue, within just an hour or so.

you can also inject, if you have the access then to the tumor, you can inject that directly into the tumor. Like for instance, if you're dealing with prostate or colorectal or, or breast or, you know, some lymph nodes, you know, we have the option then of injecting that directly and then putting then a needle, an optic needle to trigger that oxidation of those, those cancer cells within there.

Or if you do it systemically, you can do that intravenously. And as the blood passes by, it gets untreated by the the laser light that is that is there now.

So, if you have circulating tumor cells, cancer stem cells, you know, things are floating by, we have the opportunity then to oxidize that and to kill that.

And the beauty with that is that it also triggers a like a vaccine effect, you know, so whatever you kill, it will then kind of break down. And now the immune system has the ability to kind of look and kind of sniff these components out and then trigger then a, an immune response to that, create antibodies, you know, to those very specific components, which obviously becomes very, very targeted because you are looking down at the cancer that specifically in your body, you know, at that time, you know, as you're doing that treatment so that that's a really cool treatment, that's, that's available now that that we do here and a number of other places that do it as well.

you know, we we're just probably one that have kind of done it a little bit more than that a lot of therapy and a lot of other places out there and collaboration then with, you know, Dr. Weber, you know, which is one of the know which is one of the ones that are really leading, you know, bringing this into, practical application, as we're battling cancer.

And you can do that in combination with, things like, you know, immunotherapy. Yeah, we we do that here at the center. you can also do it in combination with, you know, low, low dose chemo.

if you need it. You know, sometimes I, my personal opinion is, but it's, you know, we all differ in that opinion.

Iron, Metabolic, and Mitochondrial Therapies

if we don't need to bring in chemo, then I'd rather not. but sometimes it is necessary. And, it is a a personal choice for the individual. You know, patients always ask me, well, if you're me, what would you do? And, I can just kind of hypothesize what I would do, but I but I tell them that, you know, in reality, I don't know what I would do if I was you, you know, because, I can just hypothesize and think that this is what I would do.

But until you are in the situation, your decision making, you know, may change. So, I always want the individual to make sure that they feel good with whatever treatment, whatever therapies that they bring.

And, then we have, you know, so many other cool type of therapies, you know, like, for instance, therapy, ptosis, is, something that, you know, that discussion as becoming stronger and stronger and that is, cancer cells, they have, iron.

They, they, they prefer and they have a high dose of iron within them. So they, they're like iron hogs. And we can use that to our benefit then to, use therapies that trigger then oxidation of that iron.

And so vitamin C will help in that process. also artists innate, you know, which is a component from the herb, wormwood. we can use that intravenously or you can do that orally.

Obviously, when we do it intravenously, you get a higher concentration and get it to the location much faster. then also you can then bring in metabolic therapies, you know, because we know that the cancer cells are, metabolically deranged.

And so, they become immortal, you know, through a process, you know, where they it's called the Warburg effect, where they actually bypass a lot of the mitochondrial activity and start to then, produce energy through fermentation.

So then we want to bring in tools in order to be able to block that cancer's ability to produce energy. we can then bring in tools to do that, and then at the same time, try to drive, you know, so much of the, energy production within that cell, through the mitochondria to then revert the cell from being immortal, to then being able to go through apoptosis or cell death, because, the cell death switch exists within the mitochondria.

So if we can activate that by supporting the mitochondria, then we have a greater chance and of of battling and battling cancer. So things like, DCA Dichloroacetate has been a powerful tool in that, you know, to block some of that, that energy production within the, within the cancer cells or other things out there like, you know, fermented wheat turmoil, has also been really helpful in blocking that jazz cell.

Additional Integrative Tools and Closing Advice

Senyum. so there are several tools out there, and you can also then combine that with, tools to, to drive the mitochondrial activity. I like something that's called poly MBA that that really helps to kind of push, mitochondrial activity.

You can do that orally, obviously. both DCA and poly MBA, if you can do that, as an IB, that becomes really, really, really powerful, and you know, so these are just some of the tools that we offer here at, at the Karlfeldt Center.

you also have tools like, you know, curcumin, IVs, IVs, EGCg, resveratrol, you know, other tools that we have here and, and all those help to then control a lot of the different cancer drivers.

because cancer succeeds by creating an environment that promotes itself. And so by controlling a lot of these cancer drivers using these type of tools, and then it becomes a little bit more of a sitting duck, it's not able to really take over territories the way that it would like to.

So bringing these kind of tools and can be really helpful. And then you have mistletoe, you know, it's another, another tool, vitamin B17, you know, that we can do as IVs and so there's so many different tools.

And that's why it's important to really connect with, with therapies, you know, like like what we do here at the Karlfeldt Center. there are so many great practitioners out there that do so many wonderful things.

and, but know that their options know that there are tools out there that you can use, to really maximize, the, you know, your journey and, and to get as good of a result as possible and whether you then bring in traditional oncology into the picture or not, that is obviously the conversation you should have with your oncology.

and, you know, people like myself, we can, give our input as well. but, at the end of the day, it is a choice that you need to make. And, also, the best is to be well educated as you make the choice.

And don't not do it out of fear. but, be at a place where you had a chance to really pray about it. Feel I feel it, and and just kind of feel what feels right within you.

again, just want to highlight, you know, so much information about these, my, my book, I put it together is a labor of love. And so that you can have a tool that's easily accessible, you know, A better way to treat cancer Available on Amazon.

it is well worth, you know, the the read. And to have it as a, as I say, as a resource for you. So, just again, know that there are a lot of tools out there that's available for you.

and, to help have somebody help you navigate that space that that's aware of these tools and, and, and know how to use them, becomes really important.