Dr George Moricz What the Treatment of Alzheimers and Dementia Will Be in the Future Today Transcript

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Introduction and the future of Alzheimer's care

What will Alzheimer's treatment look What will Alzheimer's treatment look like in the future but experience today? like in the future but experience today?

This is Dr. George Moritz with the This is Dr. George Moritz with the Alzheimer's Treatment Centers of Alzheimer's Treatment Centers of America. A question that's on so many America. A question that's on so many people's minds but are afraid to ask. So people's minds but are afraid to ask. So imagine this. Imagine you've already imagine this. Imagine you've already registered in a program and we've registered in a program and we've already worked up the individualized already worked up the individualized assessment, testing, re-evaluation, and assessment, testing, re-evaluation, and we're doing simultaneous treatment, we're doing simultaneous treatment, intervention, and I could talk a lot intervention, and I could talk a lot about that, but each of you are about that, but each of you are individualized. H having helped individualized. H having helped thousands of people over my career as a thousands of people over my career as a doctor of 30 years, I've learned that doctor of 30 years, I've learned that for me to give you the exact for me to give you the exact recommendation, I would need all the recommendation, I would need all the information. And a lot of you are information. And a lot of you are nodding and saying, "Well, that's fair." nodding and saying, "Well, that's fair." So, what is something that would be So, what is something that would be different that by itself, which wouldn't different that by itself, which wouldn't commit you into anything, would show you commit you into anything, would show you how different this approach would be.

how different this approach would be.

Sneak peek at AI-driven assessment

So, let me give you a little sneak peek. So, let me give you a little sneak peek. Imagine this. You come in and we do a Imagine this. You come in and we do a frequency analysis. See, everything is frequency analysis. See, everything is frequency. Whether it's uh the uh frequency. Whether it's uh the uh wireless that you use, your garage door wireless that you use, your garage door opener, it's all frequency. My voice, if opener, it's all frequency. My voice, if you hear my voice, that's frequency you hear my voice, that's frequency medicine. Inside your body, there's medicine. Inside your body, there's already disruptions from electromagnetic already disruptions from electromagnetic fields. You have these endocrine fields. You have these endocrine disruptors in the environment.

disruptors in the environment. Basically, your body is already Basically, your body is already disrupted. So, you would get a frequency disrupted. So, you would get a frequency analysis and within a half an hour using analysis and within a half an hour using a Tesla coil, I could actually show you a Tesla coil, I could actually show you why you are in the situation that you why you are in the situation that you are. But there's more. Imagine doing a are. But there's more. Imagine doing a brain analysis, an actual quantitative brain analysis, an actual quantitative EEG. This will be one of the kind you EEG. This will be one of the kind you will find literally nowhere else. And in will find literally nowhere else. And in a half an hour while looking at a a half an hour while looking at a screen, no silly tests, no circling screen, no silly tests, no circling numbers and and doing these mini mental numbers and and doing these mini mental status exams, we can actually map out status exams, we can actually map out for you the type of cognitive decline, for you the type of cognitive decline, which is as good as any PET scan. All which is as good as any PET scan. All done within a half an hour. So you would done within a half an hour.

Frequency analysis and quantitative EEG

So you would leave with all this information of what leave with all this information of what has caused you to where you are now. has caused you to where you are now.

What actually is your level of decline? What actually is your level of decline? and all done in in as short a time as and all done in in as short a time as watching a weekly sitcom. Once you see watching a weekly sitcom. Once you see this, the power of AI, you'll start to this, the power of AI, you'll start to ask yourself, well, what else would be ask yourself, well, what else would be in store for me? And why hasn't AI been in store for me? And why hasn't AI been used? Look, it's been used in commerce.

used? Look, it's been used in commerce. It's been used for space shuttles, but It's been used for space shuttles, but why is it not being applied in medicine?

why is it not being applied in medicine? And you might really be thinking, well, And you might really be thinking, well, if they really wanted to solve if they really wanted to solve Alzheimer's dementia, then wouldn't big Alzheimer's dementia, then wouldn't big companies have already done this? Well, companies have already done this? Well, you can decide for yourself on that. But you can decide for yourself on that. But in the meantime, I look forward to in the meantime, I look forward to catching up with you. Remember, let's catching up with you. Remember, let's stop the decline using AI. Dr. George stop the decline using AI. Dr. George Moritz with the Alzheimer's Treatment Moritz with the Alzheimer's Treatment