

An Introduction By Barry Carter On Ormus

Renegade Water Secrets with Barry Carter, leading authority on ormus, a “white, powder gold.”

Kevin: Great. Why don't we just start with talking a little about yourself and how you got into the subject of water and some of the elements in water.

Barry: Well, back in about 1989 a friend of mine, a guy named Jim, accidentally got his hands on some gold mine waste water that had been treated with ozone and this particular ozone was not usual ozone. It was particularly powerful and this water, though he only touched it briefly for a matter of seconds, when he opened it shocked him. It shocked him from just having his hand on one side and the other side of the coupler pipe, the plastic coupler. That shouldn't have shocked him from that short of distance. He was standing on an overturned plastic bucket which made a ground or anything like that and when he opened his hands up, fibers of gold came out the back of his hand.

Kevin: Really?

Barry: And this raised the question of how did that gold get in his hand and what was really going on here? This was pretty strange. From that single exposure he got really quite sick and the doctors diagnosed him as having lead and arsenic poisoning. So lead and arsenic must have gotten inside of him in a similar way. What we think is they got in him as ormus and due to the high energy in the materials they converted to metal and that's what made him toxic.

A lot of other unusual things happened around this time to Jim and I was working with Jim at the time on various projects including an ozone generator and Jim kind of recorded a lot of really, really strange things happening. For example, at one point he recorded that a puddle of water that formed under one of his devices he was using to purify water. A puddle of water would move across the floor toward the nearest person. Right there and then I knew this was a little bit strange.

I really wanted to know more about it, but Jim didn't want to have anything to do with it, because it was too scary. This was something that basically almost killed him. Fortunately, after about eighteen months of being really, really sick, which was more like going through a detox than going through dying, he got better and better over time, but he was sleeping all the time and couldn't get much work done. I suggested that he might try hydrogen peroxide. Hydrogen peroxide elated or precipitated the toxic metal out of his body. He finally went to the doctor to the doctor, but this was like in 1989 and at that time nobody had ever heard of David Hudson. In 1995, a gentleman sent me a tape and said, “Barry, you've got to listen to this.” I was doing environmental work at the time and I thought it was a tape related to Ayurvedic medicine. The friend that sent it was into that and so I just put it on a shelf and a few weeks later he called me and said, “Well, what did you think of the tape?” And I was like, Oh, I haven't listened to it yet. I'm sorry, I'll listen to it.” I moved it over on the shelf by my stereo and a week later he called me again and said, “Barry, what did you think of the tape?”

“Oh, I'll listen to it someday. I'm a little busy now,” and he says “It's about what happened to Jim.” And I said “Really? I'll listen to it right now.” So I listened to it and it was about David Hudson, the guy who discovered that if there were these materials, that if you dried them out in the sunlight, they disappeared in a flash of light. And I said, “That's the same thing that happened to Jim.” And if you dry them out in the dark, well – he didn't dry them out in the dark. He heated and cooled them, heated and cooled them in inert gases a bunch of times and they'd float away from your hand. But Jim, when he just dried this stuff out in the dark, it would levitate away from your hand. This was too much of a coincidence to be just a coincidence. These things have to be related somehow. And so I told Jim about it and made an arrangement to go to David Hudson's lecture in Portland and Jim didn't have any money at the time and I paid his way to the lecture. We heard David Hudson talk about this stuff and you know, “By golly, this is amazing stuff. We've got to look into this a bit.” And so we did.

Kevin: So let's get to the basics for people who've never even heard what ormus is. Can you give I guess a beginner's introduction to it?

Barry: Sure, imagine that there's a bunch of nutrients like vitamin C or B vitamins or calcium or magnesium, nutrients that like that nobody ever knew about up until now. Or let's say science didn't know about. Maybe ancient people knew about them, but modern people don't know anything about them. And these nutrients, because of their nature – the way they work physically, as physical substances -- they're very, very difficult to identify using modern spectroscopic analysis and so on. And these nutrients are essential nutrients. You need them in your body and in fact, they're even in the air and all water and everything that we eat, but we're doing a lot of things to them that we really don't know that we're doing to them. We're doing things like, oh, using cell phones and that destroys them; or using microwave ovens and that destroys them; or cooking on electric burners, that dries them off. All of the things that we do with these nutrients to damage them or drive them away depletes them in our body, so we don't get as many of these nutrients. So when we start getting them all kinds of wonderful things happen.

Now, the interesting thing about these nutrients is that they're very unexpected source. They're like gold and silver and platinum and other precious

metal elements have this kind of ormus form where they literally take on a different atomic form and they're no longer functional as metal. They no longer even behave like metal. In fact, if you have the ormus form of gold or silver, it looks like a white powder; or if you look like an oil, and in this other form, their very beneficial, whereas as metal, they may be toxic. So doing anything that would convert them from the ormus form to the metallic form probably isn't a good thing. People have actually done that. They've actually converted these from metal and then back from metal – from metal to ormus and then back from ormus to metal – and the processes they used were things like heating them on an electric burner to convert the metal, or putting them in a microwave oven and microwave it to convert the metal. So, we have a pretty good idea what they are and what happens to them under certain circumstances that people are doing all the time.

Now, what we're finding is that these elements in their ormus form, are very, very beneficial to plants, animals and people. We've got studies of a quarter of a million chickens that were fed ormus that was made from sea water. Sea water specifically, and all these chickens experienced improved health, improved growth and reduced conditions like chickens when they grow too fast, often their legs will – the bones in their legs will get rubbery. It's what they call rubber legs. They literally will not support the body. Well, these chickens grew fast and didn't have rubber legs or things like that have happened and have been measured.

We've also got evidence that it's incredibly beneficial for plants and the incredible plant benefits include – I've got pictures on my website of walnuts that were grown. Two sets of walnuts – one that was grown on a tree that was given ormus and the other set that was grown on a tree that wasn't given ormus. Trees that were planted in the same place at the same time, from the same seed stock and after about four years of growth, the ormus tree (the tree that was given the ormus) had walnuts on it that were four and a half times the size of the tree that didn't have it.

Kevin: Wow.

Barry: And this was in an area that probably shouldn't have been growing these walnuts in the first place. And admittedly, the original walnut – the walnut that didn't get ormus – wasn't very big, but the walnuts that were given ormus, they were the size of a tennis ball. Huge walnuts. We've seen the same thing with oranges and virtually every other plant that we've ever heard of.

About the Author

Kevin Gianni the host of "[Renegade Health Show](#)" a fun & informative daily health show that is changing the perception of health across the world. He is an internationally known health advocate, author, & film consultant. He has helped thousands of people in over 85 countries through online health teleseminars. He is also the creator and co-author of "[The Busy Person's Fitness Guide.](#)"

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