

Fundamentally if we know the right concepts in physics, we can transform all imbalanced wave fields such as man-made radiation into energy that is centered, balanced and life affirming.

A fundamental misconception in the radiation debate:

The industry and the mainstream physics will tell you that only ionizing radiation can cause harm to the human body. This is because ionizing radiation can create enough heat to shake an electron off an atom or to break chemical compounds, therefore they will tell you that all non-ionizing radiation is harmless and phone radiation is non-ionizing. This is something that is challenged by thousands of biologists and alternative practitioners who believe that experiments done on rats and human beings showed that non-ionizing radiation is causing biological effects. However, their voices are being ignored by the governing health bodies and governments.

The inventor of the orb has found that it's not just heat that causes biological effects to living organisms. There is another quality in the radiation field that can affect us. It's the "centredness of the wave field". This refers to the position of the zero point in the electrical wave field. This is why the radiation can affect us on a vibrational level, not a thermal level.

The ART testing showed us that with a phone in the hand, the body goes into blocked or incoherent mode. Then with the orb applied to the phone, the body returns to open or coherent state. However, the crucial finding is that when the phone with the orb is close to the ear, the balanced radiation has a positive healing effect on the body. When a phone is not protected and the radiation is not balanced, what we see in the body is dissonance.

Dissonance is vibrational disharmony - it's a challenge posed to the electrical balance of the body. We have to look at the human body as an electrical energy field. The Heart Math institute can measure the electrical fields that emanate from the heart: one strong field to about 3 feet and another to about 12 feet, which is less strong. Notice the torus field because this is going to feature heavily in this talk.

The heart is a big electrical pump, and all our brain waves are invisible electrical fields (alpha, gamma, theta, beta...). Even when I move my finger around like this, my mind is moving electrical current around in some of my billions of cells. So, the body is like a big electrical antenna responding to everything that we connect with.

Here is a picture of some human cells taken from inside the body. What we see is a tray of doughnuts! White doughnuts with a hole in the center. According to Dr. Lakisovich's research these are torus fields of light. This is significant because he has scientifically measured that at the center of each atom or cell is a still magnetic point – this is the zero point. It has zero electrical potential because it's a magnetic point. Its purpose is to sit at the center of the electrical field and hold it in shape as it spins around, creating what we identify as the atom or matter. So, the human cell, just like any atom, is a torus field of light. This light is electrical current. And if we want to take it one step further, we are all beings of light! The electrical current is vibrating and spinning in all our cells at all times.

When you have this perfect doughnut shape in a cell, you have balance, health and vitality. However, any energy field that is imbalanced or toxic can move this magnetic point away from the center of the cell. This creates what we call dissonance.

What happens when the human body comes into contact with a mobile phone?

This is a 2D picture of a human cell which is a torus field or a doughnut. It's drawn from the top down and its zero point is in the middle of the field. That mobile phone is characterized with a radiation field which moves from here to here to here. So the radiation field is basically going like this – totally different wave field patterns: one has rhythmic balanced interchange and the other one does not have that rhythmic balanced interchange. It has uncenteredness and imbalance. The fundamental reason why the human cell reacts to a radiation field is that this zero point here within all of our cells is always listening to what it encounters and experiences.

So for example if I hear good music or music that resonates with me, that is likely to stay in the center. There are certain frequencies that have been proven to cause that effect, like 432 Hz. I respond to good things like sun light, a hug, good music but I also respond to things that are out of sync with me, because this zero point is always listening. It's almost like it has consciousness and it's programmed to respond. When I pick up a mobile phone and this field come in contact, in close proximity with this field, this zero point, because of the resonant effect, starts to pick up the electrical imbalance of this wave field. So effectively, what will happen to this cell is that it will also adopt the same vibrational pattern, going like this.

Our live blood analysis experiment showed that, after watching 20 minutes of video on a mobile phone, the majority of the sample stuck together like this. This happens because the radiation has compromised the electrical balance of the cell. By contrast, when the orb was on the phone, the blood returned to its natural or doughnut shape.

We are beings of electricity, energy, frequency and vibration. The challenge is, how to get this radiation field back to centeredness and balance?

Now we are going to have a look at how we make this field into something that resonates with the electrical field of the human cell. What we do is, we put a sticker on the phone. Dr. Lakisovich has identified a new unit of energy which he calls the deca. It's a dodecahedron in shape which is 12-sided pentagon: 12 cones of light which spiral in towards the middle of the structure and these keep the zero point perfectly centered. The deca is also listening to conscious human intent; it's awaiting our instructions as a unit of energy. What he's found is that he can command this unit of energy to do what he wants him to do. So, because he knows the reason why radiation fields become imbalanced and what needs to be brought back into centeredness, he can actually program the deca.

The deca is tiny, it's about 100 times smaller than an electron. But he can capture it with a magnetic process and then use it to imprint into the sticker with specific instructions.

Previously, the radiation field would have gone like this and now with the deca it goes back to this. The reason is that the deca field in the patch has spoken to this zero point and said get back into the center of the field. Once the phone has got the patch with the deca technology that brings the field into balance, it doesn't matter how strong that field is; it could be 2G, 4G, 5G, it will always return to balance. And the key thing to know is that not all radiation fields are harmful. For example, the sun is a balanced radiation field, and granted it's hot and it will burn my skin for example, but ultimately it doesn't do the damage the micro-wave radiation fields created by man can do to the human body. And we all know from all the reports from the Bioinitiative study and the NTP cancer study, that these fields, when they're not balanced, can cause harm to rats: DNA damage, endocrine system damage, cancers, cognitive function impairments, infertility, a massive range of things and the reason is because it's vibrational. The reason why we get upset or our cells get imbalanced is because this zero point will talk to that zero point, and if that zero point is all over the place, then this is going to be all over the place as well. But thanks to the deca technology that sits her in the patch – and by the way this is a unit of energy that never runs out, so it's permanent. Once the patch is on the phone, any radiation field that comes into that phone will be balanced, just like this. So, what we have here is actually resonance between these 2 fields.

Lyssna på resten!



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