

Blowing the Lid off Medical Science

Medical science may have discovered ways of alleviating the uncomfortable misery of symptoms of disease and provided an array of high-tech gadgetry for diagnosing disease and removal of body parts, but it has also spawned horrendous weapons of mass destruction – chemotherapy, radiation, antibiotics, toxic pharmaceuticals, drugs and mostly their vaccines. This all seriously degrades the quality of life. You can't poison someone into health!

If the human body's chemical makeup is that of synthetic pharmaceutical components, then it would be understandable and advisable to administer pharmaceuticals in the case of a drug deficiency, but that is not the case. Every cell, every tissue, every organ, bone, teeth, hair, hormones, neurotransmitters, blood, fingernails, etc. are all built and repaired by the same nutrient building material which will never change! This building material is a synergistic combination of water, minerals, C, O, H, N and combination of, phosphates and soil-based microorganisms, which are identical to the makeup of all plants, trees, shrubs, flowers and the living soil composite that they grow in.

If you have angina pain that is not a drug deficiency of nitroglycerine. It is the body's warning signal of a coronary artery blockage or vasoconstriction blood flow impedance due to stress, congestive food and beverages and sedentary lifestyle coupled with nutrient deficiencies (electrolytes, Co Q10, amino acid, water, etc.) that is necessary for proper heart function and healthy heart tissue.

If you contract a cluster or migraine headache, that is not an aspirin or codeine deficiency. It is the body's intelligent blinking warning light, just like a dummy light on your car's dashboard telling you that you have a problem with your cellular engines. Let's examine some of the causative factors of headaches; dehydration, vasoconstriction of blood capillaries constricting brain blood flow, causing water deprivation to brain tissue. Nutrient imbalances or deficiencies inhibiting hormone or neurotransmitter synthesis, just to name a few.

Name one drug that will cure a dehydration problem. I know of one that makes it worse, it's called Lasix, furosemide! Name one pharmaceutical that will cure an oxygen deprivation problem. Name one pharmaceutical that will fix complex nutritional deficiencies. For that matter, name one drug that will remove that atherosclerotic plague build-up in the arteries of a heart disease patient. Name one antihistamine pharmaceutical compound that stifles histamine production at the cellular level when triggered by an allergic reaction. They all block histamine release, after spilling into the blood or tissues, after the cell releases it!

There is nothing that any pharmaceutical drug can do but manipulate or mimic existing cellular processes. They can mimic or copy hormone or neurotransmitter functions (fast or slow) but can never rebuild or repair existing cell damage, due to

toxic assaults on the DNA and genetic material responsible for hormone or neurotransmitter synthesis and regulation.

For example, in depression the neurotransmitter serotonin mimicking drugs or serotonin inhibitors - like the SSRI's (Prozac, Paxil, Zoloft) are all counterfeits of the serotonin pathways that already exists naturally in the brain. There are billions of cells in the corpus striatum that manufacture and transmit its own serotonin naturally by nutritional building blocks of Tyrosine, Cysteine, trace minerals, vitamins, enzymes, amino acids, water, etc. There is a complex array of nutrients that is involved not only in serotonin synthesis, but estrogen hormone synthesis from ovaries, thyroid hormone synthesis from thyroid gland, adrenaline synthesis in the adrenal glands, insulin synthesis from the pancreas's islet cells, bile synthesis from the liver, bone marrow synthesis for WBC (white blood cells) and RBC (red blood cells) production for immunity, even mucous secretion from the mucosal cells in the gut lining for protection.

Because no pharmaceutical is made for living, organic nutrient substances that are required for the making of deficient hormones, neurotransmitters, enzymes and new cell proteins, the best these synthetic (pathetic) carbon-chain-constructs from petroleum drug compounds can do is mimic, copy or manipulate existing neurotransmitters, hormones that are already present in the body at the expense of detrimental side effects!