The body does not know or understand sensible poison consumption, or the difference between a prescription drug and an illegal drug. A poison is a poison to the body. Consuming a poison causes the body to fight to stay alive with a sympathetic nervous system response. No amount of blurred fallacy logic or science theories or distorted logic will change the body's biochemical response.

The science taught in schools uses bias, equations, theories, contradictions, fallacies and research documentation to validate science. The science of common sense is still superior to science manipulation of language (jargon), Either a chemical is useable or non-useable. There is no in between state in the body. You cannot simultaneously breathe out and breathe in (inhale and exhale). There is no simultaneous half inhaled and half exhale phase in respiration. You either breathe in or breathe out A chemical consumed outside the acceptable range (high dosage) is non-useable and harms the entire body. The body will use a bipolar response to defend itself and will fight the drug or run away from the drug. The sympathetic nervous systems response will fight or flight (bipolar). The bipolar parasympathetic nervous system response (tend or befriend) is to tolerate and cooperate with the sick feeling by befriending the drug such as tolerating living a life as an alcoholic (addict).

The body's bipolar responses are erroneously defined as the poisonous drug's healing effect The body's surge of action to re-establish chemical balance to defend itself and neutralize the poison is erroneously defined as the poisonous drug's healing effect The inability of the body to regain its balance and defend itself from the drug is defined as the drug's "side effect". The words "side effect" seduces the consumer into believing that the "full effect' must be the healing effect The "side effect" is assumed to happen on the side of your body but not in the important middle/center of your body. The "side effect" sickness is the collateral damages of the poison, which is assumed to be simultaneously doing a "full effect" healing. The drug has "one effect" It does not have both a "side effect" and a "full effect" It cannot poison the body and not poison the body.

A drug is either healing a disease or creating a disease. It cannot simultaneously do both. For example, woman cannot be simultaneously pregnant and not pregnant Common sense logic reveals that the dtug companies use stupid logic to get you to use a poison as a medicine or to feel good. The years of blurred science education in primary schools, textbooks, and colleges, and the propaganda of drug commercials cause the emotions to override your common sense and accept the distorted corrupt science logic. The drug companies control of medicine cannot stop the human body from having a bipolar sympathetic (fight or flight) or a parasympathetic (tend and befriend) addicted response to drugs.

The body's bipolar response is an all or nothing at all response. The response to a consumed poison is either to increase or decrease hormones, circulation, nerve response, excretory, digestion, immunity, respiration, temperature, reproduction activity, mental activity, and physical action (speed up or slow down). The defense response of the body is to rob nutrients from organs and organ systems so that it can appropriate the nutrients needed to fight the poison The robbery (re-directing energy) of the organs and organ systems causes them to be weakened or damaged (so called "side effect"). The body's poisonous condition is erroneously labeled the therapeutic action. What does not fit into the drugs so called beneficial effect is labeled a "side effect".