For your Health and Wellness!

Are you or your loved ones on any of these dangerous drugs?

<u>Advair</u> - This asthma medicine contains the long-acting beta-agonist (LABA) salmeterol, which can make your asthma deadly by increasing the severity of asthma attacks. It is estimated that salmeterol-containing drugs cause about 5,000 asthmarelated deaths each year in the US alone.

Avandia (rosiglitazone)— This diabetes drug has been linked to increased risk of heart attack. Confidential government reports claim about 6,000 heart attacks and 3,600 cases of heart failure would be averted each year if patients switched away from Avandia. The drug was recently banned in Europe, but the US FDA has chosen only to monitor the drug, rather than ask for a recall.

<u>Celebrex</u>—This painkiller has been linked to increased risks of stomach bleeding, kidney trouble, and liver damage. Additionally, one 2005 study found that people taking 200 mg of Celebrex twice a day more than doubled their risk of dying of cardiovascular disease. Those on 400 mg twice a day more than tripled their risk.

Ritalin – This drug is commonly prescribed to children diagnosed with ADHD, despite the fact it has the <u>same</u> pharmacological profile as cocaine. By definition, Ritalin stimulates your central nervous system, leading to side effects such as increased blood pressure and heart rate.

When taken over a period of years, as Ritalin often is, the drug can cause severe health problems, including cancer. Shortterm, it can still lead to chromosomal damage.

Lyrica, Topomax and Lamictal — These epilepsy seizure drugs increase your risk of suicidal thoughts and behaviors, and all three drugs can cause both hair- and memory loss.

TNF Blockers – Biologics like Humira and Prolia are made from genetically engineered hamster cells, and suppress your immune system. Other side effects include therculosis, lethal infections, melanoma, lymphoma and "unusual cancers in children and teenagers". Humira also carries a warning that it may cause or worsen psoriasis – a condition it is supposed to

Bisphosphonate <u>drugs</u> – This dangerous class of drugs include Fosamax, Actonel and Boniva, prescribed to prevent osteoporosis. Fosamax in particular has been linked to thigh bone fractures, jaw bone rot, serious eye problems, liver damage and renal failure, just to name a few potential side effects.

Fosamax users are also nearly twice as likely to develop atrial fibrillation (quivering of your heart's upper chambers), which is the most common kind of chronically irregular heartbeat.

Statin drugs—This class of drugs, used to lower your cholesterol, have been linked to an array of devastating side effects, including muscle pain and weakness, muscle atrophy, rhabdomyolysis, increased plaque deposits, increased cancer risk, immune system suppression, decreased liver function, COC10 depletion, and deep liver.

Proton pump inhibitors—Drugs like Prevacid, Prilosec, and Nexium are commonly used for heartburn. However, their side effects may be far more problematic and dangerous than your original problem.

Side effects include increased *risk of fractures of your hip, wrist and spine* (the risk of a bone fracture has been estimated to be over 40 percent higher in patients who use these drugs long-term), increased risk of food poisoning, pneumonia and infection with Clostridium difficile, a harmful intestinal bacteria.

The pharmaceutical industry spends about \$15 billion a year manipulating and distorting your perceptions about the proper solutions for your health challenges. The answer is to take self responsibility and educate yourself so that you can make better, healthier choices. Chiropractic and Nutrition Response Testing can provide the changes that your body needs to express your natural health ability. It's just common sense.

