



Effects on human health.





Pollution & Toxins:

If you were to do an internet search on the word pollution you would come up with over 87,000,000 hits. There are studies on all different types of pollution; air, water, noise, light, soil, marine and many others.

Pollution is the introduction of substances or energy into the environment, resulting in deleterious effects of such a nature as to endanger human health and harm living resources.

Effects on human health:

Adverse air quality can kill many organisms including humans. Ozone pollution can cause respiratory disease, cardiovascular disease, throat inflammation, chest pain, and congestion. Water pollution causes approximately 14,000 deaths per day, mostly due to contamination of drinking water by untreated sewage in developing countries. Oil spills can cause skin irritations and rashes. Noise pollution induces hearing loss, high blood pressure, stress, and sleep disturbance. - Resource Wikipedia

Chemicals are part of our lives. We treat illnesses, paint our houses, and even clothe ourselves with products that have been developed through chemical research.

Toxins:

A toxin is simply a poison that can affect the body by internal or external means. A toxin can be a chemical which occurs naturally or in synthetic form. More than 120,000 human-made chemicals have been introduced into the environment, in one form or another, and this number continues to grow each year at a phenomenal rate. At the same time, microbial toxins, being influenced by the vast numbers of chemicals, are mutating beyond belief. Each category of microbes produces species that generates toxins in host cells. Evidence is proving a definitive link between the accumulation of toxins in body tissues and the development of chronic diseases.

The process of elimination can be hampered for one reason or another. When a particular toxin overwhelms the normal excretion mechanisms, the body produces inflammation in the area of the toxin trying to



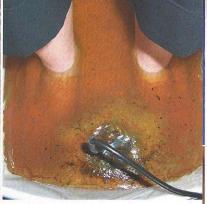
rid itself of the problem. These inflammatory areas signal the start of a disease. They are actually signals the body is sending, stating that it cannot rid itself of accumulating toxins. If the toxins remain, the body then moves into the next stage, where they are deposited in areas where they will do the least harm. These areas are usually fat cells, cysts, polyps or tumors. After years of storage, the toxins move into body cells and tissues. They ultimately produce such degenerative diseases as cancer, diabetes, arthritis, and heart disease.

This brochure is for general educational purposes only. This information is not intended to diagnosis, treat, or cure any disease, nor should it be considered a replacement for consultation with a healthcare professional. If you have questions or concerns about your health, please contact your healthcare provider.

Feeling better is easy!







Imagine having:

Restored vitality —more mental clarity —clear skin —a stronger immune system —and looking and feeling healthy. By detoxifying your body, you can enjoy these benefits —and more.

How Does Detoxification Work?

It does this mainly by removing impurities from the blood in the liver, where toxins are processed for elimination. The body also eliminates toxins through the kidneys, intestines, lungs, lymph and skin. However, when this system is compromised, impurities aren't properly filtered and every cell in the body is adversely affected.

Body toxins can come from the air people breathe, the water they drink, the food they eat and their lifestyle. Stress and depression are body toxins too.

The EB- Pro^{TM} ion therapy system was designed to help enhance your body's natural detoxification process.

PRINCE STATE

INCHES IN THE PR

How does it work?

The EBR-Pro™ ion therapy device utilizes direct current to create an electromagnetic ionic field in which the patient places their hands or feet in an aqueous salt and mineral solution to increase energy and the positively charged cellular activity through the attached array. Water molecules that

pass through the array are split causing the ionic field. The ions are created in two ways. First as the direct current is passed through the water via three metals, the hydrogen and oxygen will separate creating ions. Secondly the softer metals will electronically erode causing further ionization; the ion field can be primarily positive or negative depending upon the electrical polarity going to the array.

As a person is brought near the array the only thing they are exposed to is a low intensity ion field. By immersing your feet in the water you will enable an electrical contact with all the primary meridians in the body. Change charge density, and you will change the geometry, releasing trapped molecules. Changing the local charge configuration will release material that is ionically bound. The meridians are one of several pathways for toxins released to exit the body. Capillaries and lymphatic channels will also pick up toxins and carry them to the liver and kidneys, where they will be detoxified and/ or excreted.

Feel better—Ask your doctor about $EB-PRO^{TM}$ ion therapy today!





EB-PRO™ ion therapy can help you feel better.