

# KEY BENEFITS

## PTX™ Therapy Helps To:

- *Revert cell, tissue, organ and bodily functions to a younger state*
- *Remove atherosclerotic plaque*
- *Dispose of angina pectoris*
- *Improve walking distance*
- *Improve mental function*
- *Improve sexual function*
- *Improve impaired renal and liver function*
- *Raise "good cholesterol" HDL*
- *Lowers LDL Cholesterol*
- *Reduce High Blood Pressure*
- *Retard progression of aging*
- *Replace Insomnia with deep sleep*
- *Improve eyesight*
- *Slow down the progression of Alzheimer's, Parkinson's and other Neurological disorders*

Dr. Sam Walters has more than 35 plus years of comprehensive experience in the medical profession. He lectures across the country on preventive health care, nutrition, and related medical issues. He is a family practitioner trained as a specialist in natural medicine as well as in traditional medicine. He holds a Naturopathic Medical Degree (N.M.D.) and a Master of Science in biology emphasizing Clinical Nutrition, and a Bachelors Degree in Bio-Nutrition.



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# P T X™ T H E R A P Y

## Eliminate The Relentless Assault That Aging Wages On Your Cells And Your Heart

The cell is the basic unit of human life. Your entire body, every organ, every bone, every inch of skin is composed of cells. Each cell is covered in several layers of membrane. This membrane is made up of different kinds of phospholipids. The two major types are phosphatidylcholine (PC) and sphingomyelin (SM). Both play critical roles in cell membrane function. In fact, they are so important that both doctors and scientists refer to them as "essential phospholipids," or "EPLs." When we are young we have an abundant supply of high-functioning phospholipids. As we grow older and become exposed to free radicals, allergens and environmental pollutants these phospholipids are also affected. These factors conspire to impede the body's own synthesis of PC. In addition, the body's natural production of PC slows over time. As a result, defects in the cell membrane occur which directly impacts the cells ability to receive nourishment and dispose of waste. Receptors can't function properly, causing all sorts of imbalances. All these problems ultimately weaken the stability of the cell membrane

### How Does This Relate To The Heart?

When phospholipids in the cell membrane become unbalanced, cholesterol syntheses is disrupted, causing an increase in circulating LDL, or the so-called "bad cholesterol." At the same time, the phospholipids imbalance impedes the function of heart muscle cells making it more and more difficult to pump blood through those ever-narrowing arteries. Both factors together contribute to atherosclerosis, a common problem in older adults that can be potentially deadly.

### A Report By The Health Science Institute

Angioplasty and coronary bypass are two of the most common surgeries performed today. Research reports that up to half of all angioplasty patients experience restenosis (another blockage of the same artery) within six months of the procedure. Another report indicated that up to 20% of bypass patients see their grafts close up again within a year of surgery. According to European physicians, there is a more effective approach. In fact, they state that there is a non-invasive, organic protocol for assisting in clearing plaque from arteries. It is a procedure that has existed for decades. Furthermore, it can help to improve circulation in diabetics, boost male sexual performance, and even reverse the signs of aging.

