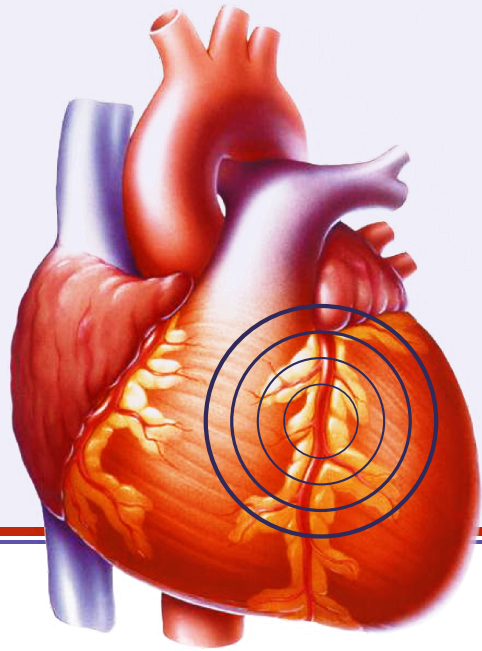


Chelation Therapy



What is Chelation Therapy?

Chelation therapy is a safe and effective method for drawing toxins and metabolic wastes from the bloodstream. Chelating agents administered intravenously increase blood flow and can remove arterial plaque. Chelation therapy involves the infusion of intravenous EDTA (ethylene diamine tetra acetic acid), an amino acid, over a course of treatments. It may help you bypass the bypass!

What Conditions Benefit from Chelation Therapy?

Chelation therapy has been promoted as an alternative treatment for numerous medical conditions, including heart disease. Chelation therapy, if used in a total program where all risk factors are managed, can potentially help reverse atherosclerosis, prevent heart attack and stroke, and may be used as an alternative to bypass surgery and angioplasty. The therapy is useful for treating a variety of diseases, and with regular use, appears to have energizing and anti-aging effects.

The Development of Modern Chelation Therapy

In 1953, the FDA recognized EDTA as an effective treatment for lead poisoning. Although EDTA was originally used to treat lead poisoning, physicians began noticing an unexpected side effect; patients with heart disease experienced a notable improvement in their condition. In fact, patients suffering from atherosclerosis (hardening of the arteries) often experience an improvement of 90% or better from chelation therapy. These early discoveries paved the way for modern Chelation Therapy.