



CHELATION / CHEZONE THERAPY

SAFE AND EFFECTIVE THERAPY

FOR HEART DISEASE

Chelation Therapy is an intravenous treatment using a special amino acid called EDTA in a solution containing minerals and vitamins. EDTA attaches to heavy metals such as mercury, lead, cadmium, nickel and arsenic, and escorts them out of the body in the urine. It is used to treat heavy metal toxicity, coronary artery disease, atherosclerosis, angina and hypertension. CheZone therapy consists of a combination of Chelation Therapy and Ozone Therapy.

Ozone therapy enhances the efficacy of Chelation Therapy. Chelation Therapy improves circulation, enabling more oxygen to reach the cells. Ozone therapy enables the cells to use the oxygen more efficiently. The results of both therapies are increased when they are administered together.

Chezone mobilizes the calcium deposits that occur in the arteries as we get older, thereby reversing the effects of hardening of the arteries, which lead to heart attacks and strokes. All people over the age of 60 should have a routine course of Chelation therapy as part of a general revitalization program. It is also used to treat patients who already have coronary artery disease, arteriosclerosis, or hypertension.

We recommend that you do Chezone if you have metal toxicity. Other conditions that have shown to be improved with Chezone are: cardio-vascular disease, peripheral artery disease, diabetes and its related-conditions, inflammation of various sources, arthritis and many more.

Because chelation removes toxic metals via the kidneys, kidney function needs to be assessed prior to the therapy and after every several treatments. This is done by ordering the common lab tests, blood urea nitrogen and creatinine tests, through Lab Corp, Quest or another lab. If you have had these lab tests done within the past 3 months, that will suffice to get you started.

Make sure you stay well hydrated to promote the detoxification effects. Usually, one liter of water (not combined in other juices or teas) will be enough to provide proper hydration levels. Chelation/Chezone can be performed as often as 3 times per week.