

IV Drip Chelation Therapy

What is chelation therapy?

By infusing the chemical ethylenediamine tetraacetic acid (EDTA) into the blood, chelation therapy is a revitalizing intravenous treatment that aids in removal of harmful toxins from the body and improves circulation to the heart, legs and/or brain. It can serve as an effective complementary therapy in the treatment of various diseases and disorders and help maintain good health and wellness. EDTA is administered to a patient through an intravenous drip, The EDTA is mixed with vitamin and mineral supplements to maximize the benefits of chelation and to replace essential elements used up by the body during the treatment. The EDTA, along with the toxins extracted, are excreted through the kidneys, usually within 24 hours.

What does chelation therapy do?

- Metal excretion
- Rheumatoid arthritis
- Cancer
- Depression
- Fatigue
- Skin conditions
- Respiratory symptoms
- Gastrointestinal problems
- Removal of calcium deposits that build-up artery-clogging plaque
- Reduction of blood clots
- Improvement of cholesterol and HDL levels

How long does chelation therapy take?

- Chelation is a course of treatments which usually consists of anywhere from 10 to 30 separate infusions
 - Treatments are usually recommended to be conducted once-a-week.
- Each IV chelation treatment takes one to three hours depending on metals or cardiovascular chelation therapy
- In preparation for IV therapy, hydrate well prior to IV and day of treatment
- Take Multivitamin with minerals, like our Phyto-Multivitamin, 6 hours post therapy. This will replenish lost minerals from EDTA treatment.