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Injectables B12, Glutathione, Lipo-C

*In clinic and
mobile services*



How Does IV Nutrient Therapy Work?

- Orally ingested vitamins and micronutrients go down to the stomach and intestines, where they are broken down by gastrointestinal enzymes and then absorbed into the bloodstream.
- With IV Vitamin therapy, the minerals and vitamins are administered into the body through the veins. Ultimately, only small amounts of vitamins and micronutrients go to waste during IV Vitamin therapy.

Vitamin B12

Methylcobalamin, or vitamin B12, is a B-vitamin. It is found in a variety of foods such as fish, shellfish, meats, and dairy products.

Vitamin B12, is essential to growth, cell reproduction, hematopoiesis, and nucleoprotein and myelin synthesis. Cells characterized by rapid division (epithelial cells, bone marrow, myeloid cells) appear to have the greatest requirement for methylcobalamin.

Deficiency in healthy individuals is rare; the elderly, strict vegetarians (i.e., vegan), and patients with malabsorption problems are more likely to become deficient. If vitamin B12 deficiency is not treated with a vitamin B12 supplement, then anemia, intestinal problems, and irreversible nerve damage may occur.

Glutathione

Glutathione (GSH) is composed of three amino acids combined to produce a *peptide* that is both a powerful antioxidant and performs several critical roles in the body. According to researchers this peptide is so essential to optimum health that the level of Glutathione in cells could possibly be used to predict how long an organism lives.

- **Immune Function:** Glutathione plays a significant role in immune function. It encourages the T-cell function that's essential for a healthy immune system and protects from environmental toxins.
- **Detoxification:** Glutathione may also be crucial in the removal and detoxification of carcinogens, and according to recent studies alterations in this metabolic pathway, can influence cell survival profoundly.
- **Chronic Disease:** Research has demonstrated that glutathione deficiency may be a factor in many chronic conditions; HIV/AIDS, Alzheimer's, Parkinson's disease, asthma, different cancers, cataracts, macular degeneration, open angle glaucoma, diabetes, and many diseases of the liver, kidneys, lungs, and digestive system.
- **Artherosclerosis:** In one study, ten patients with artherosclerosis were administered glutathione which resulted in a significant increase in blood filtration, in addition to a significant decrease in blood viscosity and platelet aggregation.

Lipo-C

Lipo-C injection contains a mixture of compounds that may aid in the reduction of adipose tissue (fat). The mixture of compounds individually may be effective, however in combination they may exhibit more lipotropic activity than when administered alone in a synergistic fashion.

- **Methionine:** Methionine helps the liver maintain the optimal ability to process fatty acids.
- **Inositol:** Inositol is a sugar-like molecule, referred to as a sugar alcohol. Inositol has been found to decrease fatty acid synthase activity, a multi-enzyme protein that catalyzes fatty acid synthesis. Inositol may be effective in reducing insulin resistance, a common condition associated with increase adiposity (body fat).
- **Choline:** Choline is a simple molecule usually classified as a B vitamin. The B vitamin class is usually involved in the generation of energy and support of metabolism. fragments.

Methionine, which helps the liver maintain the optimal ability to process fatty acids; Choline, which stimulates the mobilization of fatty acids and prevents their deposition in a given part of the body; and, Inositol, which aids in the transport of fat into and out of the liver and intestinal cells, acts synergistically with choline, exhibiting more lipotropic activity than when administered alone.

Because these lipotropics are structurally and functionally closely related to the B-vitamins, they are often employed together in the hope of potentiating the potential for fat-loss, thus while the MIC mixture and B vitamin(s) are often injected separately, they are part of the same overall injection cycle. The non-vitamin compounds (MIC) that are injected into the body stimulate the liver into optimizing the process of metabolism, elevate the movement of and utilization of fat, and boost the metabolic power of the body for awhile.