Immune - IV Drip



What is Immune IV?

This IV consists of magnesium, calcium, B vitamins, selenium, HCI and Vitamin C. This treatment temporarily increases nutrient levels in the bloodstream and can increase cellular uptake. Hydrochloric acid (HCI), buffered and diluted, acts as an immune stimulant, increasing white cell count and red cell oxygenation. It is useful for those fighting off acute or chronic infection, and has use in aiding cancer recovery therapy.

HCI is secreted by the stomach to enhance the breakdown and absorption of food and nutrients, killing various pathogenic microorganisms that might otherwise cause infection in the gastrointestinal tract.

Persistent infections and patients with low immunity can find increased immune response with less susceptibility to acute viral or bacterial illness. The use of HCI is important in antibiotic resistant.

Vitamin C has effects on both the innate and the adaptive immune system. Being an important cofactor for various enzymes involved in immune function, it supports the production and function of white blood cells (neutrophils, lymphocytes, and macrophages). One important function of vitamin C is stimulating cellular motility, or chemotaxis, allowing immune cells to effectively migrate to areas of inflammation and infection.

Vitamin C is a well-known antioxidant. It helps to reduce inflammation caused by infection and oxidative stress. It also reduces histamine, making it useful in the treatment of allergies & hives. Vitamin C also works as an antiviral by interfering with viral protein-coat production which prevents the assembly of new viral units. In the face of disease, cancer, toxins and bacteria, our levels of vitamin C are reduced and require replenishment.

Magnesium, selenium, and B-vitamins are involved in most metabolic pathways in the body and are particularly important for detoxification and cellular energy.

Uses

- Nutrient depletion
- Fibromyalgia
- Lyme Disease
- Epstein-Barr Virus (EBV)
- Cytomegalovirus (CMV)
- Acute Acid Reflux
- Chronic Infection

Side Effects

Common

- Heat & flushing sensation due to the magnesium
- B-vitamin taste
- Fatigue
- Nausea
- Irritation at IV access site

Rare

- Temporary numbness in hands from rapid infusion
- Detox reactions: headache, body ache

Ingredients

- Selenium
- MTE
- Magnesium Chloride
- Calcium Chloride
- B5
- B6
- Hydrochloric Acid
- Ascorbic Acid
- B-Complex
- B12
- Lymphdiaral Amp (Homeopathic)
- Normal Saline/Sterile Water

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Procedure

This IV has one component, administered from a hanging intravenous bag into a single IV access site.

Duration

30-45 minutes

Patient Prep

Please arrive on time and well-hydrated. Please ensure that you have eaten prior to the intravenous treatment.

Please inform a lab technician and/or your doctor if you have any allergies; have a history of any reaction to intravenous treatment or have any concerns regarding this treatment.

Please consult with your ND if your condition persists or worsens.

If you have any questions, please contact us at (604) 738-1012, ext.1

Notes

Integrative