

Acupuncturist in Lloydminster

Acupuncturist in Lloydminster - Intravenous therapy or also called IV therapy is the giving of substances directly into a vein. Intravenous therapy can be utilized for blood transfusions, to correct electrolyte imbalances, and to deliver medications. It can also be used as fluid replacement in order to correct, like for example, dehydration. The intravenous route is the fastest method in order to deliver medications and fluids throughout the body. Various medications, and blood transfusions and lethal injections, can only be given intravenously.

Vitamin C Intravenous therapy is an alternative remedy utilized conditions like cancer. Numerous centers dedicate certain treatment regimens, even though there is still some controversy around this form of treatment. Among the reputed effects of Vitamin C therapy comprise: increasing the quality of life and prolonging survival. Vitamin C is useful in preventing systemic free radical injury and corrects a deficiency in ascorbic acid, that is normally found in cancer patients. Vitamin C inhibits hyaluronidase. This is actually an enzyme made by cancer cells that is responsible for the breakdown of healthy tissue, resulting in metastasis and tumor progression. Vitamin C even works synergistically conventional with various traditional cancer treatments.

Vitamin C, also called L-ascorbate or L-ascorbic acid is a really vital nutrient for human beings and many other animals. It acts as an antioxidant and protects the body against oxidative stress. Vitamin C is likewise a co-factor in at least 8 enzymatic reactions including various collagen synthesis reactions which cause the most severe signs of scurvy when they are not working correctly. In animals, these enzyme reactions are very important in preventing bleeding from wound-healing and capillaries.

Vitamin C Mega Dosage

There are many who fully advocate and endorse using Vitamin C, over ten to one hundred times more than the RDI or Recommended Daily Intake. Vitamin C supplements could be taken by intravenous therapy or orally. There have yet to be large, randomized clinical trials on the effects of high doses performed on the general population. Linus Pauling spent a large portion of his life advocating the use of mega doses of vitamin C. He believed the established RDA was enough to prevent scurvy but not necessarily a high enough dosage for optimal health.

A mega dose of Vitamin C has been and continues to be used to treat and prevent lots of different conditions, amongst which comprise coronary disease, the common cold and cancer. Current recommendations for Vitamin C are anywhere from 30 - 100 mg per day. Individuals taking a mega dose can ingest anywhere from 500mg to 1000 mg on a daily basis but the side effect of diarrhoea may be a common problem for people who ingest large amounts.