

Acupuncturist in Moncton

Acupuncturist in Moncton - IV therapy or also known as Intravenous therapy is the placing of substances directly into a vein. IV therapy has been used to be able to correct electrolyte imbalances and so as to deliver medications in blood transfusions. It can even be used as fluid replacement to be able to correct, like for example, dehydration. The intravenous route is the fastest method to deliver fluids and medications all through the body. Some medications, along with lethal injections and blood transfusions, can only be given intravenously.

Vitamin C Intravenous therapy is an alternative remedy used for sicknesses such as cancer. Lots of centers dedicate particular treatment regimens, although there is still some controversy surrounding this particular form of remedy. Among the reputed benefits of Vitamin C therapy include: prolonging survival and increasing the quality of life. Vitamin C is effective in preventing systemic free radical injury and corrects an ascorbate deficiency, which is usually found in people who suffer from cancer. Vitamin C inhibits hyaluronidase. This is an enzyme made by cancer cells which is responsible for the breakdown of healthy tissue, leading to metastasis and tumor progression. Vitamin C likewise works synergistically conventional with different traditional cancer therapies.

Different names for Vitamin C, include: L-ascorbic acid or L-ascorbate. It is an essential nutrient for human beings and other animals. It is a prime antioxidant and protects the body against stress due to oxidation. Vitamin C is likewise a co-factor in at least 8 enzymatic reactions including different collagen synthesis reactions which cause the most severe signs of scurvy when they are not working correctly. In animals, these enzyme reactions are extremely essential in preventing bleeding from capillaries and wound-healing.

Vitamin C Mega Dosage

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

Mega doses of vitamin C have been used in the prevention and treatment of various conditions such as the common cold, cancer and coronary disease. Current RDI for vitamin C is 60 mg although, some references quote a minimum of 30 mg and others state we need to have at least 100 mg every day. People taking a mega dose can ingest anywhere from 500mg to 1000 mg each day but the side effect of diarrhoea may be a common problem for people who ingest large amounts.