

## Hyperbaric Oxygen Therapy St. John's

Hyperbaric Oxygen Therapy St. John's - Oxidative therapy is carried out by introducing extra energy within the body. This could be performed in 3 ways: making use of Hyperbaric Oxygen and introducing oxygen inside the body under pressure, through an infusion of H<sub>2</sub>O<sub>2</sub> or Hydrogen Peroxide in a vein for about one hour or by mixing blood with Ozone gas. It just takes a tiny amount of Hydrogen Peroxide to produce a large amount of oxygen, thus, parts on the body that suffer from poor circulation can benefit very much from the supply of oxygen.

Oxidative therapy has been made use of since the 1920's, when Dr. T.H. Oliver first used Intravenous Hydrogen Peroxide during an epidemic of influenza. This successful treatment helped a lot of people and the outcome were reported in the Lancet, a British medical journal. Several years after, Dr. Charles Farr published a paper entitled "Therapeutic Use of Intravenous Hydrogen Peroxide." This paper has become the protocol for doctors who administer H<sub>2</sub>O<sub>2</sub>.

There are different theories that exist to describe the way this therapy works. Researchers and Scientists are presently discovering that the presence of H<sub>2</sub>O<sub>2</sub> within the body is much more complex than initially thought. The benefits of Oxidative Therapy have been show effective for the following health illnesses: Cardiovascular Disease, Cerebrovascular Disease, Coronary spasm, Cardiac arrhythmia, Peripheral Vascular Disease, Asthma, COPD, Pulmonary Diseases, Raynaud's Phenomenon, Influenza, Bronchiectasis, Chronic Bronchitis, Herpes Simplex Virus, HIV, Lupus, Immune Disease, Alzheimer's, Multiple Sclerosis, Fibromyalgia, Chronic Fatigue, Rheumatoid Arthritis, Environmental Poisonings, Migraines, and Parkinson's Disease, to name a few.

Because oxidation is a really essential energy producing chemical response in the body that utilizes various types of oxygen, the treatment must be carefully controlled in order to prevent damage to surrounding normal tissue. Anti-oxidants in the kind of enzymes and vitamins protect the body from oxidative damage. However, the immune system uses oxidative energy as a weapon in order to directly kill infectious agents like for example bacteria, yeast, viruses and parasites.