

## Hyperbaric Oxygen Therapy Timmins

Hyperbaric Oxygen Therapy Timmins - Oxidative therapy is carried out by introducing extra energy inside the body. This can 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 into a vein for around one hour or by combining blood with Ozone gas. It just takes a tiny amount of Hydrogen Peroxide to produce a large amount of oxygen, hence, areas on the body that suffer from poor circulation can benefit greatly from the supply of oxygen.

Oxidative Therapy has been existing for decades. In the year 1920, Dr. T.H. Oliver first utilized Intravenous Hydrogen Peroxide during an outbreak of influenza pneumonia. This successful treatment helped many people and the outcome were reported in a British medical journal, the lancet. Some years later, a paper was published by Dr. Charles Farr entitled "Therapeutic Use of Intravenous Hydrogen Peroxide." This paper has become the protocol for physicians who administer H<sub>2</sub>O<sub>2</sub>.

The theories around this particular therapy differ in its explanation of the way this particular treatment works. Several scientists and researchers have discovered that the presence of H<sub>2</sub>O<sub>2</sub> in the body is much more complicated than initially thought. The benefits of Oxidative Therapy have been show useful for the following health conditions: Cerebrovascular Disease, Cardiovascular Disease, Coronary spasm, Cardiac arrhythmia, Peripheral Vascular Disease, Asthma, Pulmonary Diseases, COPD, Influenza, Raynaud's Phenomenon, Bronchiectasis, Chronic Bronchitis, Herpes Simplex Virus, HIV, Lupus, Immune Disease, Alzheimer's, Multiple Sclerosis, Chronic Fatigue, Fibromyalgia, Environmental Poisonings, Rheumatoid Arthritis, Parkinson's Disease, Migraines, among others.

The energy producing chemical response of oxidation is important in the body since the body utilizes different types of oxygen. In order to prevent damage to surrounding normal tissue, treatments must be controlled carefully. Anti-oxidants that come in the kind of enzymes and vitamins would help to protect the body from any damage caused by oxidation. Nevertheless, the immune system uses oxidative energy as a weapon in order to directly kill infectious agents such as yeast, bacteria, viruses and parasites.