

## Ozone Therapy

Ozone Therapy involves the administration of medical grade ozone gas by a variety of means into a person. Ozone, which is chemically referred to as O<sub>3</sub>, is composed of three atoms of oxygen. Ozone is a powerful Oxygenator and Oxidizer and is used to improve health as one of the proven and safe therapies in Bio-oxidative Medicine . Ozone is a powerful oxidizer that can kill a wide variety of viruses, bacteria and fungi as well as neutralize many toxins.

Ozone is used to purify water for municipal water systems around the world and also for swimming pools. Ozone has been proven to effectively purify human blood supplies for transfusions. Ozone therapy has been used in medicine and dentistry throughout the world for almost a century. Intravenous Ozone Therapy was first used by German surgeon Dr. Erwin Payr in 1945. Since then, over a thousand articles about the medical use of ozone have been published in medical and scientific journals around the world.

The range of human health problems that can respond favorably to ozone therapy is very broad. Ozone is added to blood for infusion in Major Autohemotherapy to help fight systemic infections and correct chronic, degenerative health problems. Ozone can be added to the injections used in Prolotherapy to help regenerate ligament, cartilage and tendon tissues in joints throughout the body. And, ozone can be administered or injected into local areas of the body to aid in fighting infections.

Ozone Therapy is a specific, medical procedure that must be performed by properly trained, medical professionals in accordance with strict protocols. When properly performed, Ozone Therapy is safe and effective. Some discomfort may be experienced when ozone is injected into tissue but intravenous Ozone Therapy is quite comfortable.