

Ozone Therapy



Ozone is a gas consisting of three molecules of Oxygen: O₃. It is produced when Oxygen is passed through an electric charge of 10,000 – 45,000 volts.

Ozone is the most powerful oxidant used commonly for the treatment of bacterial and viral infections. It has been shown to increase tumor necrosis (death) by a factor of ten fold. It is very powerful for the treatment of tumors, lymphomas and leukemia without the need for surgery, radiation or chemotherapy

Ozone Therapy Uses

- Peripheral vascular disease like varicose veins
- Cardiovascular disease
- Cerebrovascular disease
- Atherosclerosis
- Angina pain
- Cancerous tumors
- All forms of Rheumatoid and Arthritic Collagen disease
- Proctitis, colitis, prostates and fissure candidiasis
- Yeast infections, trichomoniasis and other forms of vaginitis
- Cystitis, bladder fistulas and bladder cancer
- All forms of allergies
- Burns, acne, ulcers, open sores and wounds, eczema, fungus, and other skin disorders

Ozone Therapy Also Used For

- Improving multiple sclerosis and other neurological diseases
- Ameliorating the loss of brain function in Alzheimer's disease and senility, as well as in Parkinson's disease

Ozone Treatment Process

1. Ozone leads to 2-3 times the DP-G enzyme production, thus increasing the transport of Oxygen within the blood.
2. Ozone increases the production of cytokine, the body's natural chemical weapon to fight cancer, by 2-3 times normal.
3. Ozone increases production of super oxide dismutase (SOD) by twofold. SOD revitalizes the cells and reduces the rate of cell destruction. It removes the most common free radical – super oxide.

Typical Ozone Therapy Program

Ozone is administered directly into veins, arteries, or body cavities. Most ozone therapy is administered by a process called Autohemotherapy. This process is accomplished by drawing a patient's blood, adding Ozone directly into the blood sample, and the re-transfusing the blood into the patient's veins.