



CENTER FOR NEW MEDICINE

OZONE THERAPY

What Is Ozone?

Ozone is three atoms of oxygen attached together, or O₃. The Oxygen you are breathing right now is two atoms of oxygen attached together, or O₂. They seem similar, however they have completely different effects on the human body.

What Does Ozone Treat?

- Cancer
- Lyme Disease
- AIDS
- Diabetes
- Stroke
- Depression
- Chronic Fatigue
- Lupus
- Fibromyalgia
- And More!

What Are The Benefits of Ozone Therapy?

- Increased oxygen delivery to the cells, tissues, and organs
- Increased blood circulation throughout the body
- Detoxification
- Boosting of the immune system
- Sterilization and healing of external wounds
- Gangrene
- And much more!

How Is Ozone Used Medically?

Ozone therapy should only be used by professional who have been fully trained in its use. The only contraindications to ozone therapy are acute alcohol withdrawal, pregnancy, thyrotoxicosis, and acute heart attack.

Ozone treatments can be used in a variety of ways depending on the individual clinical situation. Dosages, methods of administration, and treatment intervals are important considerations in order to obtain the greatest benefit. The most common ways of administration are rectally or through the blood.

Ozone and Cancer

Cancer cells die when exposed to oxygen (cancer cells are anaerobic). Ozone therapy through the blood involves removing part of the blood from the body, saturating this blood with oxygen (i.e. ozone—O₃), the putting this oxygen rich blood back into the body.