

IV Drip Hydrogen Peroxide

What is Hydrogen Peroxide IV Therapy?

The first reported medical use of H₂O₂ was in the March 3, 1888 issue of the Journal of the American Medical Association. In this article a Dr. I. N. Love described his successes in treating with hydrogen peroxide a wide variety of diseases; too many to list here. The famous English medical journal, Lancet, reported that H₂O₂ was used successfully to treat pneumonia in the epidemic following WWI. In the last 25+ years, more than 7,700 articles have been published in standard medical journals.

In the early 1960's, Baylor University Medical Center of Texas conducted major studies in the medical uses of hydrogen peroxide. One of the things these researchers discovered was that H₂O₂ has an energizing effect on the heart. Specifically, they learned that myocardial ischemia was relieved by H₂O₂. The Baylor researchers found that plaque buildup in the arteries was removed efficiently, and that the effect was long lasting.

What are the effects of Hydrogen Peroxide?

- Increases blood flow
- Enhances distribution of oxygen you breathe into your body
- Helps consume and utilize available oxygen
- Regulates cell membranes, hormones, blood sugar, the immune system, and certain body chemicals needed to operate the nervous system and brain
- Helps produce estrogen, thyroid, and energy
- Stimulates an increase in metabolic rate and enzyme systems
- Has been found by some researchers to oxidize sick, weakened, and dying cells while simultaneously strengthening healthy cells
- It's an effective antimicrobial
- Reduces or kills viruses, pathogens, fungi, parasites, yeast algae, and endospores

How long does it last?

- H₂O₂ is a course of treatments generally between 1-20 infusions that last 1.5 hours each