INTRAVENOUS HYDROGEN PEROXIDE - RAPID SUMMARY

What is Hydrogen Peroxide I.V. Therapy? _

The chemical name for Hydrogen Peroxide is H₂O₂ and is a familiar addition to most peoples' medicine cabinets. It is used for a variety of disinfectant and antiseptic properties, bleaching properties, and is a powerful oxidizing agent. Peroxide is also a key component in our own cells. Nearly all living organisms possess enzymes known as *peroxidases* that produce Hydrogen Peroxide molecules and can break them down to their base structure of water and oxygen. The H₂O₂ produced by the *peroxidases* is the first line of defense for our immune system. In addition, Peroxide is critical as a "messenger" chemical in pathways that affect production of Progesterone and thyroid hormone, and also aids in sugar transport in ways similar to Insulin.

For over 80 years, many doctors have used alternative Hydrogen Peroxide I.V. (intravenous) treatments to treat a variety of illnesses, toxicities and chronic diseases. Hydrogen Peroxide appears to kill certain bacteria, parasites and protozoa, and it also seems to inhibit and even cure some immunocomplexes (immunity disorders). Many biological and industrial toxins in the body are rendered inert when they are oxidized by H₂O₂. This makes it easier for the liver and kidneys to filter and dispose of the toxins. Hydrogen Peroxide also doubles the rate of enzymatic metabolism in our cells.

What specifically can Hydrogen Peroxide I.V. Therapy benefit? _____

Studies of medical and scientific literature publications reveal that many of the following diseases and disorders can benefit from Hydrogen Peroxide I.V. Therapy:

Acute/Chronic Virus Infection	Chronic Unresponsive Bacterial	Metastatic Cancer
Allergies	Infections	Multiple Schlerosis
Alzheimer's Disease	Coronary Spasm (angina)	Parkinsonism
Arrhythmia Conversion	Diabetes, Type II	Peripheral Vascular
Asthma	Emphysema	Disease
Cardiovascular Disease	Epstein Barr Virus	Rheumatoid Arthritis
Cerebral Vascular Disease	Herpes Simplex I and II	Shingles
Chronic Obstructive Lung	HIV Infection	Systemic Chronic Candida
Disorder	Influenza	Temporal Arthritis
Chronic Pain Syndromes	Internal Parasitic Infections	Vascular Headaches

Are there any side effects?

While side effects are uncommon with Hydrogen Peroxide I.V. Therapy, the following side effects and contraindications have been documented:

- ✓ Vein inflammation less apt to occur in larger veins.
- ✓ Intensifies anticoagulants (blood thinners).
- ✓ Chest discomfort, shortness of breath.
- ✓ Pain at infusion site changing location of the needle enough in most cases.
- ✓ Red streak on arm normally harmless, may need to move the needle if indicated.
- ✓ Herxheimer reaction possible nausea, aches, headaches, chills and mild diarrhea; occurs rarely and only in Candida (yeast infection) patients.

NOTE: Toxic reactions to Peroxide only occur at doses far greater than are used in Hydrogen Peroxide I.V. Therapy.

Will my insurance pay for it?

I.V. Hydrogen Peroxide treatment, or Bio-oxidative Medicine, is considered an "alternative" treatment by some states, including the state of Arizona, that requires a special license to dispense, and therefore may be subject to payment rejection by most insurance companies. However, an inquiry can be made at your request.

Disclaimer:

I have read and understand the benefits and risks of Hydrogen Peroxide I.V. Therapy above, and initialed each section. In addition I have fully consulted with the doctor about this treatment. In being satisfactorily educated on this treatment, I fully authorize the doctors and staff at Sunshine Health Care Center, PLLC to treat me using Hydrogen Peroxide I.V. Therapy, or Bio-oxidative Medicine:

Patient Signature _____

cont.

Date _____