HYPERBARIC OXYGEN THERAPY

State-of-the-art computerized system

Utilizing 20-30% more oxygen than other chambers

No mask required

The Wellness Center at Post Haste Pharmacy is located at
4401 Sheridan St. Hollywood, FL 33021

(954) 989-6524
www.PostHastePharmacy.com

Questions? Call Stephanie
(954) 989-6524
www.HyperbaricSouthFlorida.com

Additional Indications of Hyperbaric Oxygen: From Internationally published reports, and William S. Maxfield, M.D. FACNM Co-founder of the American Board of Hyperbaric Medicine his own professional experience in the field. Excerpt: The Oxygen Cure

These claims have not been evaluated by the FDA.
WHAT IS HBOT?

Hyperbaric Oxygen Therapy (HBOT) is a non-invasive medical treatment that delivers oxygen to a patient by breathing in a pressurized chamber. HBOT is a well-established therapy for several conditions. It is used to treat serious infections and wounds that won’t heal as a result of diabetes or radiation injury, and also utilized for pre & post surgery.

The blood carries the oxygen throughout the body to help fight bacteria and stimulate the release of growth factors and stem cells, which promote healing. HBOT is increasingly recognized as an effective treatment for Traumatic Brain Injury (such as concussion), Neuro-degenerative conditions, Memory loss, Multiple Sclerosis, Stem Cells, Stroke recovery, Cerebral Palsy, Diabetes, Cancer and Autism and more.

**NEUROLOGY & HBOT**
- Promotes the creation of new brain cells
- Accelerates gross/fine motor skills recovery
- Improves movement & walking
- Stimulates better eye contact

**AUTISM & HBOT**
- Enhance brain healing and repair
- Increases oxygen delivery to hypoxic tissues
- Moderates Mitochondria Dysfunction
- Stimulates stem cell proliferation & mobilization
- Actuates neuroplasticity
- Reduces neuroinflammation
- Promotes neurogenesis
- Reduces seizure frequency
- Promotes receptive/expressive language
- Improves gross/fine motor skills
- Improves movement & walking
- Stimulates better eye contact

**DIABETES & HBOT**
- Improve blood chemistry
- Fasting blood sugar
- Hemoglobin HBA1C
- Lipid profiles
- Enhances production of insulin
- Promotes long-term blood pressure control
- Reduces risk of sudden heart attack due to ventricular arrhythmias
- Reduces risk of diabetic eye disease, diabetic nerve damage, kidney disease

**STROKE & HBOT**
- Stroke prevention
- Stimulates the creation of new blood vessels
- Promotes optimal blood flow
- Decreases oxidative stress in the brain
- Preconditions the brain to enable neuroprotective properties
- Faster overall recovery
- Improves vision and speech
- Reduces paralysis
- Accelerates gross/fine motor skills recovery
- Promotes the creation of new brain cells

**CEREBRAL PALSY & HBOT**
- Reduces the effects of low oxygen levels on the neonatal brain
- Promotes the creation of new brain cells
- Enhances stem cell growth and mobilization
- Advances cognitive function
- Improves gross/fine motor skills
- Enhances speech and language
- Improves memory and concentration
- Alleviates spasticity
- Lessens frequency of seizures
- Stimulates better eye contact
- Improves balance and walking

**INFLAMMATION & HBOT**
- Increases penumbra tissue recovery
- Enhances stem cell mobilization and proliferation
- Reduces radiation therapy side effects
- Increases penumbra tissue recovery
- Reduces chemotherapy side effects
- Accelerates post-operative healing and prevents infection
- Stimulates cellular detoxification

**SPORTS INJURIES & HBOT**
- Accelerate recovery from sports-related injuries
- Reduces inflammation and pain
- Faster recovery from sprains, tears and bone fractures
- Decreases susceptibility to reinjuring target areas
- Rapid recovery from concussions and head injuries

**TRAUMATIC BRAIN INJURY & HBOT**
- Enhance neurological repair and regeneration
- Attenuates the effects of hypoxia and inflammation in the brain
- Promotes neurogenesis
- Moderates mitochondrial disorders
- Enhances stem cell mobilization and proliferation
- Increases penumbra tissue recovery

**STEM CELLS & HBOT**
- Activated nitric oxide synthase type 3 (NOS-3)
- Proliferates and mobilizes bone marrow derived stem cells
- Improves engraftment and differentiation of several progenitor cell types in organs such as the spleen, bone marrow, brain, peripheral nerve, pancreas, cartilage and heart
- Increase in colony-forming cells