

Our Staff Physicians

Our specialized network of compassionate and knowledgeable physicians support and participate in each patient's plan of care. The patient's progress is monitored by the physician and communicated to the patient, family and referring physician.

Clinical Director

Hope Fine, RRT-CHT, has served the health care industry for over 30 years specializing in Critical Patient Care, Wound Care, Educational Training, Management and the Administering of Hyperbaric Oxygen Therapy to children and adults. She is well known and highly respected in the medical community.

Administrative staff

Our staff has years of experience helping patients and families with their individual needs including assistance with insurance reimbursement.

Technicians

Our qualified technicians come with diverse medical backgrounds and are trained in Hyperbaric Oxygen Therapy to care for patients of all ages.

Other Services Offered

- Wound Care
- Speech Therapy
- BiO-Resonance Therapy
- A.B.A. Therapy
- S.P.G. "Pain Management"
- Bio-Identical Hormone Replacement

Please visit our web site to view our growing family of patients: www.sfcenterforhope.com

HYPERBARIC OXYGEN PRODUCING ENVIRONMENT



1898 H. WEST HILLSBORO BLVD.
DEERFIELD BEACH FLORIDA 33442
(NEXT TO LIBRARY)

OFFICE (954) 571-9392
TOLL FREE (866) 473-4673 (HOPE)
FAX (954) 571-6788

Email:
hbotx@bellsouth.net

Website:
www.sfcenterforhope.com

H.O.P.E.

Hyperbaric Oxygen Producing
Environment



We offer

H.O.P.E.

through state of the art
Hyperbaric Oxygen Therapy

South Florida Center for H.O.P.E.

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Conditions Treated

Hyperbaric Oxygen Therapy (HBOT), is a medical procedure that is accepted by the FDA and Medicare to treat certain conditions with the use of 100 % pure oxygen at atmospheric pressures greater than 1.4. The need for HBOT and the ongoing research is rapidly being recognized and regarded as mainstream medicine.

During therapy the patient relaxes for a prescribed amount of time in a cylindrical acrylic chamber receiving pure oxygen while being monitored under meticulous conditions.

The therapy plan, which includes depth of pressure, length of treatment time, and frequency of treatment is prescribed by the Hyperbaric Physician for each patient's individual needs.

HBOT has produced astonishing results in a broad range of acute and chronic conditions.

Autism / ADD / ADHD

Results from Hyperbaric Oxygen Therapy are diverse. Patients may exhibit a decrease in aggressive behavior- decrease in tantrums - improvement with direct eye contact and communication skills - increase in reasoning ability, improvement in sleeping and eating habits and improvement in school performance

Cerebral Palsy (CP)

By delivering high doses of oxygen to the compromised areas of the brain and stimulating mitochondrial function in these patients, neurologic function can often be improved. Soon after Hyperbaric Oxygen therapy, CP patients may show improved swallowing - improved speech and motor function, as well as a decrease in spasticity.

Stroke (CVA)

By reducing cerebral swelling, improving oxygenation to hypoxic tissues and increasing microcirculation, neurologic defects can be dramatically improved. Hyperbaric Oxygen Therapy should be combined with physical therapy in the routine management of stroke patients.

Traumatic Brain Injury (TBI)Coma

Hyperbaric Oxygen Therapy reduces swelling of the brain and improves capillary blood flow, ultimately improving neurological functions.

Mutiple Sclerosis (MS)

Studies have proven that regular Hyperbaric Oxygen Therapy favorably influences the course of the disease. Response is better in patients with less advanced disease and is related to the frequency and continuity of treatment.

Lyme Disease

Lyme Borrelia is the infectious organism of Lyme Disease. When exposed to high doses of oxygen with Hyperbaric Oxygen Therapy, this organism is unable to reproduce and will die. Treatment can be successful if antibiotics are given in conjunction with Hyperbaric Oxygen Therapy.

Other Conditions Treated With HBOT: Any Wound Anywhere In The Body

- Diabetic Wounds
- Osteomyelitis
- Spinal Cord Injury
- Chronic Fatigue Syndrome
- Near Drowning
- Chemical Toxicity/CO Poisoning
- Osteoradionecrosis
- Brown Recluse Spider Bite
- Pre/Post Cosmetic Surgery
- Soft Tissue Radiation Injury
- Decompression Sickness
- RSD
- Tinnitus/ Sudden Hearing Loss
- Sports Injuries
- Fibromyalgia
- Crohn's Disease/Colitis
- Cancer
- Neuropathy
- Migraines

