

As of this time insurance covers 13 different conditions

- Air or Gas Embolism
- Carbon Monoxide Poisonings
- Compartment Syndrome/Crush Injury/Ischemias
- Decompression Sickness (Bends)
- Diabetic and Selected Wounds
- Exceptional Blood Loss (Anemia)
- Gas Gangrene
- Intra-cranial Abscess
- Necrotizing Soft Tissue Infection
- Osteoradionecrosis and Radiation Tissue Damage
- Osteomyelitis (refractory)
- Skin Grafts
- Thermal Burns

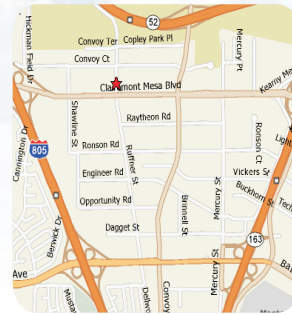
Hyperbaric therapy is used very often for these conditions also...

- Autism
- Stroke
- Traumatic Brain Injuries
- Cerebral Palsy
- Birth Injuries
- Multiple Sclerosis
- Neurological Disorders
- Chronic Fatigue
- Arthritis
- Lyme Disease
- Sports Injuries
- Pre/Post Surgery
- Alzheimer's/ Dementia
- Parkinson's Disease
- Learning Disabilities
- Colitis/ Cohn's Disease
- Diabetes
- Lou Gehrig's Disease
- RSD
- Spinal Injury

ABOUT US

Our **Mission** is to provide you with the best professional care available.

Our **Goal** is to administer hyperbaric oxygen therapy to enhance the healing process and help to improve the quality of life.



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Legal Disclaimer

The content on this brochure provided by San Diego Center for Hyperbaric Therapy is for an informational purposes only and does not take the place of a certified physician's consultation, advice and treatment. We make no claims as to Hyperbaric Oxygen Therapy efficiency for any indication, other than the current approved by the F.D.A.



Our **Desire** is that you feel at ease, relaxed and comfortable while you are under going therapy.

Our **Hope** is that you enjoy the comfort of our office and friendly knowledgeable staff during your healing process.



What is Hyperbaric Oxygen Therapy? (HBOT)

Hyperbaric Oxygen Therapy is a medical treatment which introduces 100% oxygen to the patient in a painless, relaxing atmosphere. HBOT uses controlled pressure in excess of the usual pressure in the atmosphere. The administration of 100% pure oxygen through hyperbaric oxygen therapy increases the oxygen delivered 10 - 15 times more than what is delivered at normal atmospheric levels or at sea level.