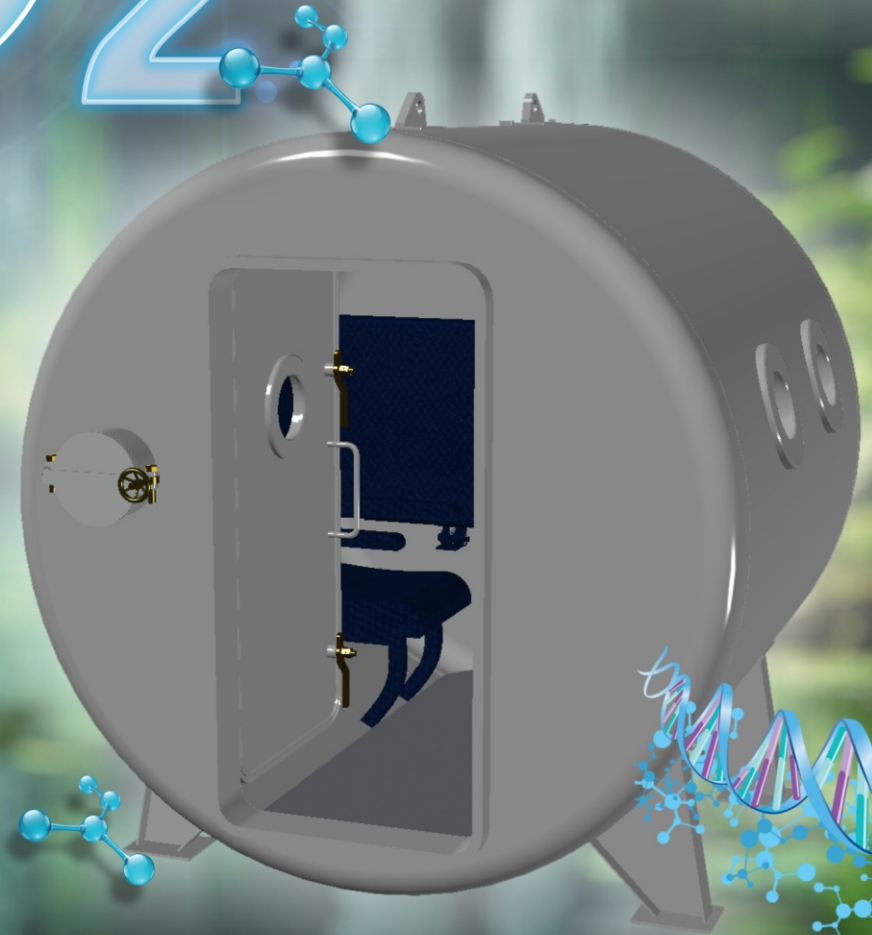




Oxyved
Oxygenate Your Vitality Every Day

**BREATHING
INNOVATION,
HEALING LIVES**



MODERN LIFESTYLE ISSUES

Modern lifestyles are taking a toll on our health: rising stress levels, poor air quality, sedentary habits, and inadequate oxygenation are contributing to chronic illnesses, reduced immunity, and fatigue.



Stress and Mental Health Challenges



Chronic Diseases like Cancer, Heart Attack, Diabetes, etc.



Poor Nutrition and Eating Habits

Lack of Physical Activity



Sleep Disorders



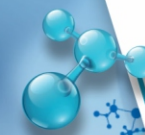
Technology and Screen Overuse



Environmental and Lifestyle Factors



OXYGEN – NATURE'S MOST POTENT HEALER



**ACCELERATES
HEALING**

**IMPROVES
CIRCULATION**



**BOOSTS
OXYGEN
DELIVERY**

**SUPPORTS
NEUROLOGICAL
HEALTH**



**PROMOTES
CELLULAR
REGENERATION**

**DETOXIFIES
THE BODY**



**REDUCES
INFLAMMATION**

**BOOSTS
ENERGY LEVELS**



**STRENGTHENS
IMMUNE RESPONSE**

**ENHANCES RECOVERY
IN CHRONIC CONDITIONS**



**BENEFITS OF
OXYGEN
UNDER PRESSURE**

HYPERBARIC OXYGEN THERAPY – The Future of Healing

What is Hyperbaric Oxygen Therapy (HBOT)?

- HBOT involves inhaling 100% pure oxygen within a pressurized chamber or system that is pressurized to greater than 1 atmosphere (ATA).
- Think of oxygen as a therapeutic "drug" and the hyperbaric system as a device that delivers this "drug" in controlled doses.
- It is a proven, safe, and effective treatment for various health conditions, aiding in tissue repair, inflammation reduction, and overall health improvement by delivering concentrated oxygen under controlled pressure.

How it Works?

- **Oxygen Under Pressure:** When the patient breathes pure oxygen under pressure, the amount of oxygen dissolved in the blood increases, allowing it to reach tissues that might otherwise not receive enough oxygen.
- **Elevation of Tissue Oxygen Tension:** The primary effect of HBOT is elevating the oxygen tension in tissues, which speeds up the body's natural healing processes.
- **Pressure and Hyperoxia:** The therapy induces both mechanical and physiologic effects by increasing pressure and hyperoxia (an excess of oxygen in tissues), resulting in the enhanced healing and regeneration of tissues.

The HBOT Process

ADMINISTRATION OF HBOT

HBOT is typically administered in a hyperbaric system, where patients breathe 100% oxygen at pressures between 1 to 3 ATA (atmospheres absolute).

ATA refers to the pressure of the environment: 1 ATA is the standard atmospheric pressure at sea level. Increasing this pressure makes it possible for the body to absorb oxygen more efficiently.

SESSION DURATION

A typical HBOT Oxygen session lasts between 90 to 120 minutes, depending on the condition being treated and the therapeutic goals.

HYPERBARIC OXYGEN THERAPY – The Future of Healing

Benefits of HBOT



Promotes Tissue Healing



Improves Circulation



Boosts Immunity



Reduces Inflammation



Supports Neurological Health



Enhances Skin Graft Success



Detoxifies the Body



Energizes the Body



Improves Post-Surgical Recovery



Athletic Recovery



Sports Stress Management

Therapeutic Effects

INCREASED OXYGEN IN THE BLOOD

HBOT allows more oxygen to dissolve directly into the bloodstream, improving oxygen delivery to tissues, including those with impaired circulation or damage.

ENHANCED HEALING

The elevated oxygen tension stimulates several biological processes such as collagen formation, wound healing, and immune response enhancement.

Variability of Treatment

DURATION AND FREQUENCY

The duration, frequency, and cumulative number of HBOT sessions are not universally standardized. These variables depend on the condition being treated, the patient's response, and the prescribed protocol by the healthcare provider.

BREATHING INNOVATION, HEALING LIVES



At **Oxyved** we are a manufacturers of Hyperbaric Oxygen Therapy Chambers which are designed to cater to diverse health needs, it leverages cutting-edge technology to deliver pure oxygen under high pressure, enhancing the body's natural healing processes. By accelerating recovery, reducing inflammation, and boosting immunity, **Oxyved** empowers individuals to achieve optimal health and wellness. Whether addressing chronic conditions or supporting general well-being, **Oxyved** represents a commitment to innovative, science-backed healthcare solutions.



Over **25+** years of experience in the HBOT industry



HBOT chambers installed in **10+** states across the country.



Achieved an **100%** satisfaction rate from our clients.



1000+ successful HBOT treatments performed across various clinics.



Adhering to international certifications meeting **global** healthcare standards.



A team of subject matter experts including **Qualified Engineers** and **Doctors**

THE VISIONARIES BEHIND THE VISION OF HEALING



**RAM
SUHAG**
CEO

Experience of
30+ yrs.



**BHUPENDER
SIGROHA**
CTO

Experience of
25+ yrs.



**VIKAS
MALIK**
COO

Experience of
20+ yrs.



**RAM PRAKASH
SUHAG**
CSO

Experience of
10+ yrs.



**POONAM
CHAVAN**
CMO

Experience of
11+ yrs.



**VANDANA
VERMA**
CFO

Experience of
8+ yrs.



**SUPRIYA
KHATKAR**
CIO

Experience of
6+ yrs.



DESIGNED FOR COMFORT, ENGINEERED FOR HEALING



Advantages for Multi-place HBOT Chambers



More than 1 Patients
treated at a time



More Number of
Patients treated Per Day



Operational Cost per patient
will be much lesser



Most Cost-effective
Treatment offered to patient



Fully Indigenous
System

IDEAL PLACES



Hospitals



Gyms



Skin Care Centers



Sports Stadiums



Sports Clubs



Swimming Pool Arenas



Physiotherapists Centers



Sports Rehab Centers



Tunnels Constructions



Wellness Centers



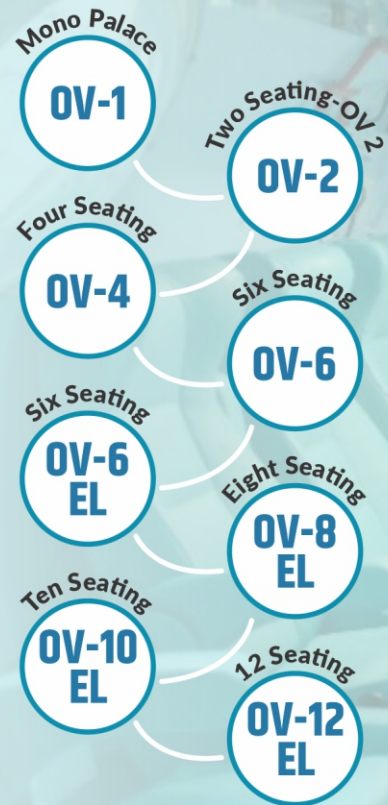
Shopping Complex



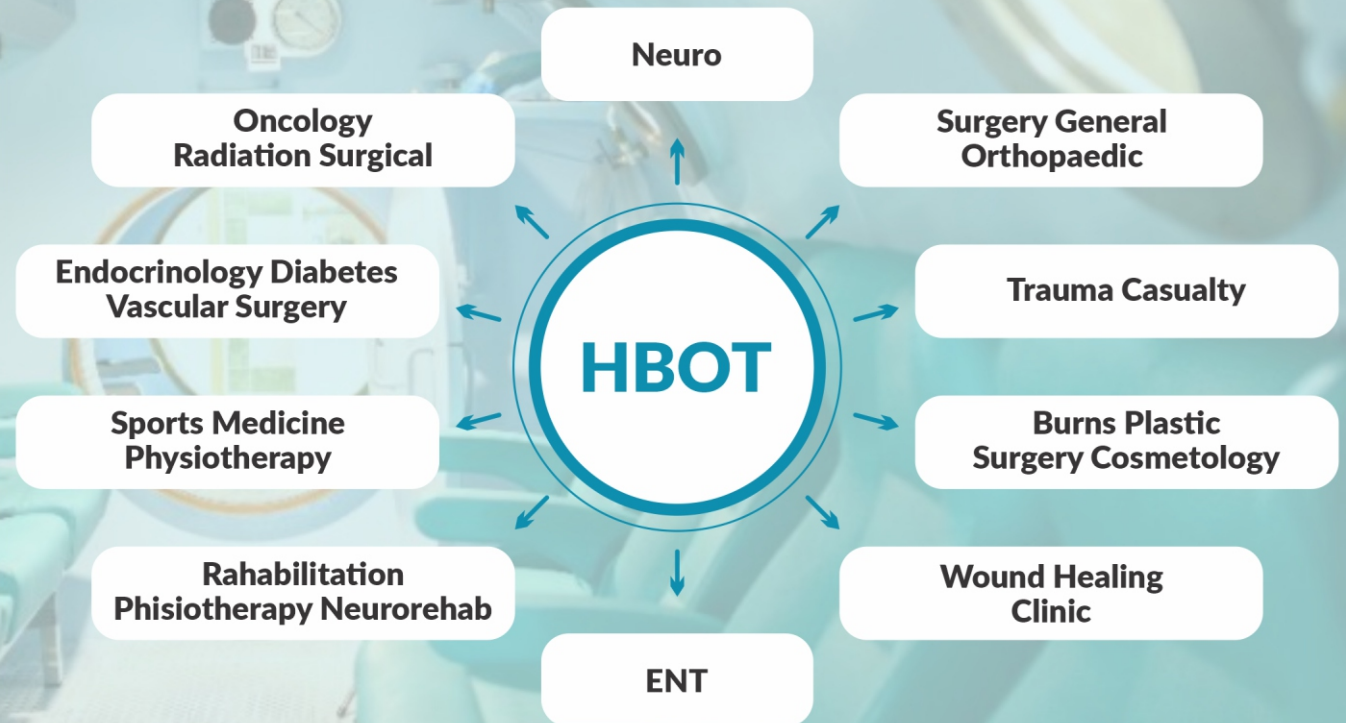
Public Places

PRECISION HEALING FOR EVERY SPACE

OUR MODELS



Different Medical Departments Catered



CODES & STANDARDS



PROVEN RESULTS, BACKED BY RESEARCH

Oxygen therapy is a beneficial treatment for a person experiencing a severe asthma attack.

(Source: Article Published in www.medicalnewstoday.com)

Hyperbaric oxygen therapy increases telomere length and decreases immunosenescence in isolated blood cells : a prospective trial

(Source: A research paper published on www.aging-us.com)

Supplemental oxygen therapy: Important considerations in oral and maxillofacial surgery

(Source: Article published in National Journal of Maxillofacial Surgery)

HBOT can improve the healing rate of diabetic foot ulcers by up to 85%, significantly reducing the likelihood of amputation when combined with standard wound care practices.

(Source: CIDRAP (Center for Infectious Disease Research and Policy) | University of Rochester Medical Center)

HBOT has been shown to significantly enhance healing in chronic wounds, particularly in diabetic foot ulcers. Studies have reported a reduction in the risk of major amputation in diabetic patients receiving HBOT by up to 33% compared to standard care.

(Source: Undersea and Hyperbaric Medical Society (UHMS) guidelines)

HBOT has been successfully used to treat late radiation tissue injuries, including osteoradionecrosis and soft tissue radionecrosis, by enhancing oxygenation and promoting healing in affected areas. Clinical studies have validated its effectiveness in these conditions.

(Source: UHMS and various clinical research publications)

HBOT has demonstrated the ability to heal 75% of soft tissue radiation injuries, improving the quality of life and reducing symptoms for patients with radiation damage.

(Source: CIDRAP (Center for Infectious Disease Research and Policy) | University of Rochester Medical Center)

Emerging research indicates HBOT may improve outcomes for traumatic brain injury and post-stroke recovery, with 60–70% of patients experiencing measurable improvements in function and symptoms.

(Source: CIDRAP (Center for Infectious Disease Research and Policy) | University of Rochester Medical Center)

HBOT accelerates wound healing by increasing oxygen saturation in blood and tissues, fostering new blood vessel growth, reducing swelling, and combating infection. For non-healing wounds, success rates can be as high as 90% under specific treatment protocols.

(Source: University of Rochester Medical Center)

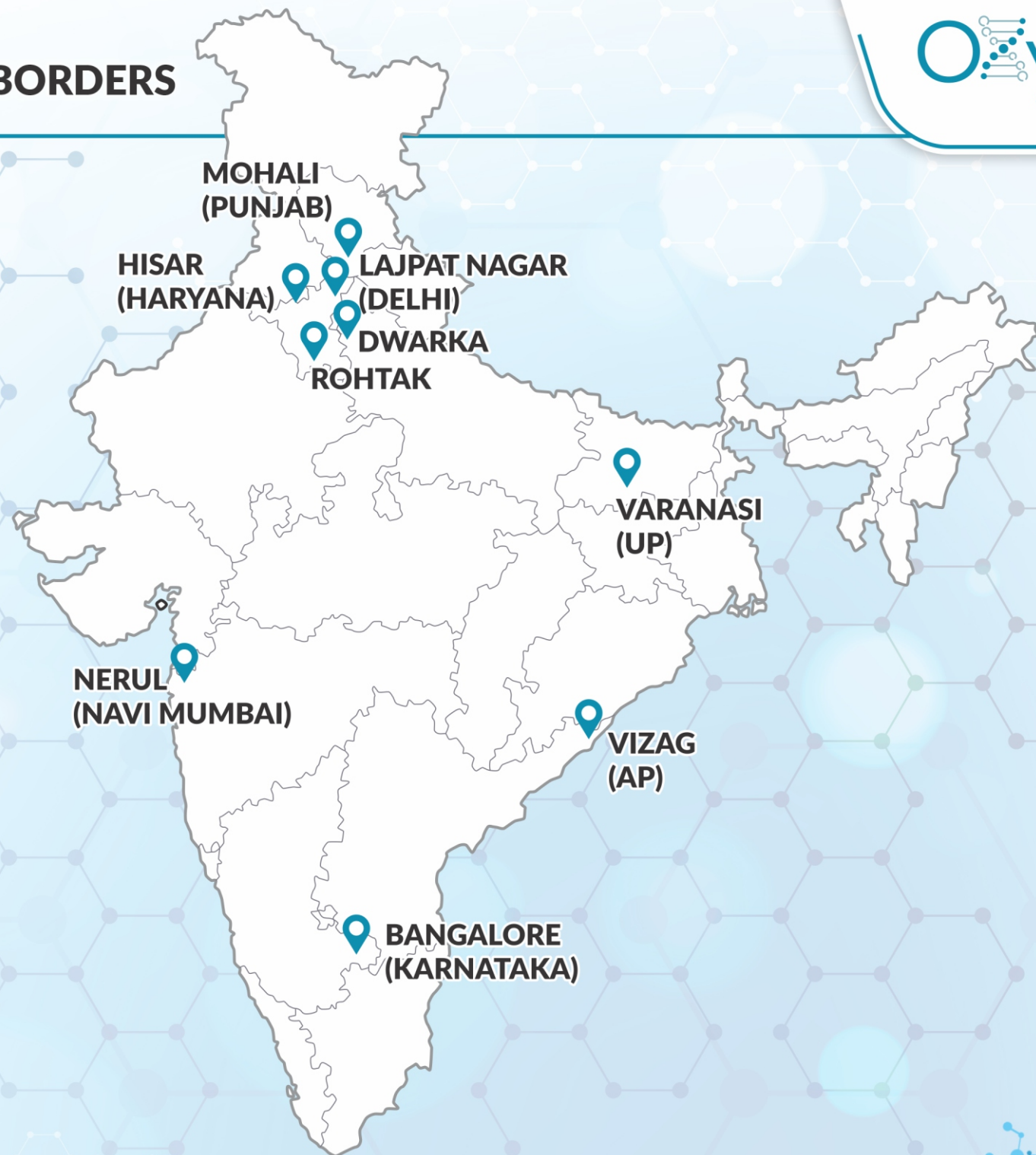
Research indicates that HBOT may improve neurological functions in post-stroke patients by promoting neuroplasticity and improving cerebral blood flow. A study from the National Center for Biotechnology Information (NCBI) reported improvements in motor function and daily activities following HBOT treatment in stroke survivors.

(Source: NCBI publication on HBOT for stroke rehabilitation)

Enhances oxygen delivery to damaged tissues, resulting in a 50–80% faster recovery from infections and chronic conditions such as osteomyelitis.

(Source: University of Rochester Medical Center)

HEALING ACROSS BORDERS



STORIES OF TRANSFORMATION, POWERED BY OXYGEN

Diabetic Foot Ulcer Healing

Problem:

A 65-year-old diabetic patient with chronic foot ulcers.

Solution:

HBOT improved oxygenation, promoting faster healing and reducing infection.

Result:

Ulcers healed in eight weeks, reducing amputation risk by over 80%

Radiation-Induced Tissue Injury

Problem:

A 52-year-old woman with severe radiation damage to soft tissues.

Solution:

HBOT stimulated tissue regeneration and reduced inflammation.

Result:

Pain and swelling decreased significantly, with 75% of patients showing improvement.

Chronic Osteomyelitis

Problem:

A 40-year-old male with chronic bone infection unresponsive to antibiotics.

Solution:

HBOT enhanced blood flow and immune response, promoting healing.

Result:

Infection recovery was 50-80% faster compared to standard treatments

Traumatic Brain Injury (TBI) Recovery

Problem:

A 29-year-old patient with cognitive dysfunction and motor impairments post-accident.

Solution:

HBOT increased oxygen to the brain, stimulating healing and reducing inflammation.

Result:

60-70% improvement in cognitive and motor functions

Post-Stroke Rehabilitation

Problem:

A 58-year-old woman with paralysis and speech issues post-stroke.

Solution:

HBOT increased oxygenation, aiding recovery and improving brain function.

Result:

60-70% improvement in motor and cognitive skills

OUR BUSINESS MODELS



Partnership Model

The Partnership Model allows businesses to collaborate and share resources, expertise, and responsibilities for mutual growth. This model emphasizes long-term relationships, offering joint decision-making and profit-sharing.



Franchise Model

The Franchise Model enables individuals or companies to operate under an established brand name with an agreed-upon set of guidelines and processes. It offers scalability and market expansion while ensuring brand consistency across locations.



Sales & Installation Model

In the Sales & Installation Model, we can sell products directly to consumers and provide installation services, ensuring seamless customer experiences.



Renting of HBOT Chamber

The Renting of HBOT Chamber model provides a cost-effective, flexible solution for accessing HBOT equipment. Ideal for businesses or individuals, it includes maintenance and support, ensuring hassle-free usage without a full purchase commitment.

ENDLESS POSSIBILITIES OF HEALING



FOR MORE DETAILS PLEASE CONNECT WITH US



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