

Crohn's Disease

Hyperbaric oxygen therapy has demonstrated significant benefits for inflammatory and chronic bowel conditions. It reduces markers of inflammation, such as CRP, and improves disease activity indices like CDAI. In Crohn's disease.



How Hyperbarics Helps



Supports healing of extreme perineal pseudotumors (PPS), with complete recovery and no readmissions.



Enhances overall treatment outcomes as a safe, tolerable adjunct therapy with minimal side effects.



Significantly reduces inflammation markers like CRP and improves disease activity scores



Promotes clinical and steroid-free remission in refractory Crohn's disease, with radiological improvements in 50% of cases.



A Promising Therapy for Reducing Inflammation and Enhancing Healing in Chronic and Refractory Conditions

Crohn's disease is a chronic inflammatory bowel disease causing transmural inflammation in the gastrointestinal tract, often affecting the terminal ileum and colon. Symptoms include abdominal pain, diarrhea, weight loss, and fatigue. Its etiology involves genetic, immune, and environmental factors, with potential complications including strictures and fistulas. Treatment includes anti-inflammatory drugs, biologics, and surgery when necessary.

(HBOT) has demonstrated significant benefits for inflammatory and chronic bowel conditions. It reduces markers of inflammation, such as CRP, and improves disease activity indices like CDAI. In Crohn's disease, HBOT fosters clinical and steroid-free remission, with half of the patients showing radiological improvements. For extreme cases of perineal pseudotumors, it supports complete healing post-surgery, with no readmissions during follow-up. As a safe, tolerable option, it enhances outcomes for treatment-resistant conditions.

Research Studies

Journal of Translational Medicine

HBOT Reduces inflammation and disease activity in Chron's disease: CRP and CDAI scores improve significantly

Hyperbaric oxygen therapy ameliorates intestinal and systematic inflammation by modulating dysbiosis of the gut microbiota in Crohn's disease

All India Institute of Medical Sciences, New Delhi, India

Clinical Effectiveness of Hyperbaric Oxygen Therapy in Complex Wounds

HBOT can be offered to patients of stricturing CD who are refractory to other medical therapy and not candidates for surgery. We need well-designed randomized controlled trials or prospective study with larger sample size, more sessions and longer duration of follow-up to further validate this result

Colorectal Disease

Hyperbaric oxygen therapy for the management of chronic wounds: patient selection and perspectives.

HBOT as Adjunctive Therapy for Extreme Perineal Pseudotumors: Successful Healing and No Recurrence at Long-Term Follow-Up

Patient Experiences

Listen to what real patients have to say about their experiences.



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Lisa St John, the clinic director for Bay Area Hyperbarics, had chronic refractory osteomyelitis that lasted seven years with no relief. The infection induced severe fatigue and cognitive impairment that prevented her from working, and required her to sleep up to 18 hours per day. Finally, a physician recommended hyperbaric oxygen therapy with antibiotics, which after 60 treatments, healed her. Shortly after being healed, she sold her home to begin her first hyperbaric oxygen therapy clinic, which she has owned for almost 25 years!

Lisa, 44

After seven years of suffering, hyperbaric oxygen therapy healed her osteomyelitis.



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Jennifer had osteomyelitis of the lower jaw (mandible), which proved difficult to heal. Her teeth were becoming loose, and her doctor thought she would need surgery. However, he prescribed hyperbaric oxygen therapy before the surgery, and after 60 treatments, her chronic refractory osteomyelitis healed completely, regrowing bone in her mandible. Jennifer was able to keep her teeth, and was able to return to her active lifestyle, hiking regularly with her husband.

Jennifer, 68

Hyperbaric oxygen therapy eliminated the need for surgery to heal her bone infection.

Patients: Get Started with Hyperbarics

Its easy to get started with Hyperbarics. Just follow these simple steps.

1 Give us a call

Did a physician refer you? If so, they can download and fax us back a patient referral form. If not, our medical staff will discuss whether hyperbarics is right for you.

2 We talk with your insurance

Our medical staff contacts Medicare or private insurance to receive authorization and create a plan with you.

3 Patient starts HBOT

Our medical staff meets with the patient to ensure that HBOT is appropriate, and contacts Medicare or private insurance to receive authorization.



Physicians: Refer a Patient

Refer a patient in three easy steps.

1 You submit patient's information

As a provider, your office fills out and faxes back the Patient Referral Form. Have questions? Call us!

2 We get authorizations

We make sure the patient understands treatment and then follow the prescribed protocol to get the patient on the road to recovery!

3 Patient starts HBOT

Our medical staff meets with the patient to ensure that HBOT is appropriate, and contacts Medicare or private insurance to receive authorization.



Reach out to us

We're here to help.

Contact us today to learn more about how hyperbaric oxygen therapy can help you.



Call Us: (408) 356-7438

FOR PATIENTS



**Scan for free
consultation**

FOR PHYSICIANS



**Scan for Patient
Referral Form**