

hyperbaric oxygen therapy cost

hyperbaric oxygen therapy cost is a critical factor for patients and healthcare providers considering this specialized treatment. Hyperbaric oxygen therapy (HBOT) involves breathing pure oxygen in a pressurized chamber to enhance the body's natural healing processes. Understanding the expenses associated with HBOT is essential as these costs can vary significantly depending on several factors, including treatment duration, geographic location, and insurance coverage. This article provides a comprehensive overview of hyperbaric oxygen therapy cost, its influencing factors, insurance considerations, and ways to manage expenses effectively. Additionally, it explores the benefits of HBOT and the types of conditions it treats, providing valuable context for those evaluating the therapy's financial aspects.

- Factors Influencing Hyperbaric Oxygen Therapy Cost
- Average Cost of Hyperbaric Oxygen Therapy Sessions
- Insurance Coverage and Reimbursement for HBOT
- Conditions Treated by Hyperbaric Oxygen Therapy
- Benefits and Risks Associated with HBOT
- Tips for Managing and Reducing HBOT Costs

Factors Influencing Hyperbaric Oxygen Therapy Cost

The overall hyperbaric oxygen therapy cost is affected by multiple factors that can cause substantial variation from one patient to another. These factors include the type of facility, geographic location, number of treatment sessions, and additional medical fees. Understanding these cost drivers helps patients make informed decisions regarding their treatment plans.

Type of Facility

HBOT can be administered in hospitals, specialized hyperbaric clinics, or outpatient centers. Hospital-based treatments tend to be more expensive due to higher overhead costs and comprehensive medical support. In contrast, standalone hyperbaric clinics might offer more affordable rates but may not

provide as extensive medical supervision.

Geographic Location

The cost of living and healthcare services in a region significantly impacts hyperbaric oxygen therapy cost. Urban centers and areas with higher healthcare demand may charge more for HBOT sessions compared to rural or less populated regions.

Number of Sessions Required

The total cost of HBOT depends largely on the prescribed number of sessions, which can range from a few treatments to several dozen. Conditions like chronic wounds or radiation injuries may require multiple sessions, increasing the overall expense.

Additional Medical Fees

Additional costs may include initial consultations, diagnostic tests, and follow-up visits. Some providers also charge for oxygen supplies or specialized equipment usage, all contributing to the final treatment cost.

Average Cost of Hyperbaric Oxygen Therapy Sessions

The average hyperbaric oxygen therapy cost per session typically ranges between \$200 and \$500. This price variation depends on facility type and location. For comprehensive treatment plans involving multiple sessions, total costs can accumulate significantly.

Cost Breakdown

Patients can expect the following general cost breakdown:

- **Initial Consultation:** \$100 to \$300
- **Per HBOT Session:** \$200 to \$500
- **Complete Treatment Course (20-40 sessions):** \$4,000 to \$20,000

Cost Comparison by Treatment Setting

Outpatient hyperbaric clinics often provide more competitive pricing compared to hospital settings. However, hospital-based treatments may be necessary for patients requiring intensive monitoring or with complex medical conditions.

Insurance Coverage and Reimbursement for HBOT

Insurance coverage for hyperbaric oxygen therapy cost varies widely depending on the insurer, the patient's specific plan, and the medical condition being treated. Many insurance providers cover HBOT for FDA-approved indications but may exclude experimental or off-label uses.

Conditions Commonly Covered by Insurance

Insurance reimbursement is typically available for hyperbaric oxygen therapy when treating:

- Decompression sickness
- Carbon monoxide poisoning
- Chronic non-healing wounds (such as diabetic foot ulcers)
- Radiation tissue damage
- Severe anemia

Pre-Authorization and Documentation

Most insurance companies require prior authorization before approving HBOT coverage, ensuring the treatment is medically necessary. Detailed documentation from healthcare providers supporting the diagnosis and treatment plan is essential for successful claims.

Out-of-Pocket Expenses

Even with insurance, patients may face deductibles, co-pays, or co-insurance fees. These out-of-pocket expenses can significantly influence the overall hyperbaric oxygen therapy cost.

Conditions Treated by Hyperbaric Oxygen Therapy

Hyperbaric oxygen therapy is utilized to treat a range of medical conditions, many of which are approved by regulatory agencies for HBOT use. The therapy enhances oxygen delivery to tissues, promoting healing and recovery.

FDA-Approved Indications

Some of the primary conditions treated with HBOT include:

- Decompression sickness in divers
- Air or gas embolism
- Severe carbon monoxide poisoning
- Chronic diabetic foot ulcers
- Radiation necrosis
- Crush injuries and compartment syndrome

Off-Label Uses

While some practitioners use HBOT for conditions like autism, cerebral palsy, or multiple sclerosis, these applications are considered off-label and often not covered by insurance, affecting the hyperbaric oxygen therapy cost borne by patients.

Benefits and Risks Associated with HBOT

Understanding the benefits and potential risks of hyperbaric oxygen therapy is important when evaluating its cost-effectiveness. The therapy offers significant advantages but also carries some risks that must be managed.

Benefits

HBOT promotes faster healing by increasing oxygen supply to damaged tissues, reducing inflammation, and fighting infection. It can improve outcomes in chronic wounds, enhance recovery from certain injuries, and support overall tissue regeneration.

Risks and Side Effects

Though generally safe, HBOT can cause side effects such as ear barotrauma, oxygen toxicity, claustrophobia, and in rare cases, lung damage. Proper medical supervision minimizes these risks during therapy sessions.

Tips for Managing and Reducing HBOT Costs

Patients seeking hyperbaric oxygen therapy can employ various strategies to manage and reduce the overall cost of treatment. Effective cost management helps make HBOT more accessible and affordable.

Consult Multiple Providers

Comparing prices among different clinics and hospitals can reveal significant cost differences. Some providers may offer package deals or discounts for multiple sessions.

Verify Insurance Coverage

Understanding the extent of insurance benefits and obtaining pre-authorization can prevent unexpected out-of-pocket expenses. Patients should communicate directly with their insurance companies and healthcare providers.

Explore Financial Assistance Programs

Some healthcare facilities offer payment plans, sliding scale fees, or financial assistance programs to eligible patients. Investigating these options can reduce the burden of hyperbaric oxygen therapy cost.

Consider Treatment Necessity and Alternatives

Discussing with healthcare professionals whether HBOT is medically necessary and if alternative treatments are available may help avoid unnecessary expenses.

Frequently Asked Questions

What is the average cost of hyperbaric oxygen

therapy?

The average cost of hyperbaric oxygen therapy (HBOT) ranges from \$200 to \$500 per session, depending on the provider and location.

Does insurance typically cover hyperbaric oxygen therapy?

Insurance coverage for hyperbaric oxygen therapy varies; some insurers cover it for FDA-approved conditions, while others may not cover it for off-label uses.

How many sessions of hyperbaric oxygen therapy are usually needed?

Treatment typically involves 20 to 40 sessions, but the exact number depends on the condition being treated and the patient's response.

Are there any financing options available for hyperbaric oxygen therapy?

Many clinics offer financing plans, payment plans, or work with medical credit companies to help patients afford hyperbaric oxygen therapy.

What factors affect the cost of hyperbaric oxygen therapy?

Factors include the number of sessions required, geographic location, facility type, equipment used, and whether the treatment is for a covered medical condition.

Is hyperbaric oxygen therapy cost-effective for chronic conditions?

While HBOT can be costly, it may be cost-effective for certain chronic conditions by promoting faster healing and reducing the need for other treatments.

Can the cost of hyperbaric oxygen therapy be reduced by choosing outpatient clinics?

Outpatient clinics often provide more affordable HBOT sessions compared to hospital settings, potentially reducing overall treatment costs.

Additional Resources

1. *Understanding the Economics of Hyperbaric Oxygen Therapy*

This book provides an in-depth analysis of the financial aspects surrounding hyperbaric oxygen therapy (HBOT). It explores cost factors, insurance coverage, and the economic impact on healthcare providers and patients. Readers gain insight into pricing structures and strategies to make HBOT more accessible and affordable.

2. *Cost-Effectiveness of Hyperbaric Oxygen Therapy in Clinical Practice*

Focusing on cost-benefit analysis, this book examines the value of HBOT across various medical conditions. It presents case studies and research data to evaluate how therapy costs compare to patient outcomes. Healthcare professionals will find guidance on optimizing treatment plans for maximum economic efficiency.

3. *Hyperbaric Oxygen Therapy: Pricing Models and Market Trends*

This title delves into the evolving market dynamics influencing HBOT pricing. It covers topics such as competitive pricing, technological advancements, and regional cost variations. The book also discusses future trends that could affect therapy affordability and availability.

4. *Insurance and Reimbursement Policies for Hyperbaric Oxygen Therapy*

An essential resource for patients and providers, this book outlines the complexities of insurance coverage for HBOT. It explains reimbursement procedures, common challenges, and strategies to navigate insurance claims successfully. The guide aims to reduce financial barriers to treatment.

5. *Financial Planning for Hyperbaric Oxygen Therapy Clinics*

Designed for clinic administrators and investors, this book offers practical advice on budgeting, cost management, and revenue optimization in HBOT centers. It highlights key financial metrics and business models to sustain profitable operations. Readers learn how to balance patient care quality with economic viability.

6. *The Patient's Guide to Understanding Hyperbaric Oxygen Therapy Costs*

Written for patients considering HBOT, this book breaks down the various expenses involved in treatment. It covers consultation fees, session costs, and ancillary expenses, helping patients make informed financial decisions. The guide also suggests ways to minimize out-of-pocket costs.

7. *Global Perspectives on Hyperbaric Oxygen Therapy Pricing*

This book compares HBOT costs and healthcare policies across different countries. It explores how economic, regulatory, and cultural factors influence therapy pricing worldwide. Readers gain a comprehensive view of international practices and cost management strategies.

8. *The Impact of Technological Innovation on Hyperbaric Oxygen Therapy Costs*

Examining recent technological advancements, this book discusses how innovations affect the price of HBOT. It highlights new equipment, improved treatment protocols, and their implications for cost reduction. The book

provides a forward-looking perspective on making therapy more cost-efficient.

9. *Legal and Ethical Considerations in Hyperbaric Oxygen Therapy Billing*

This title addresses the legal and ethical issues related to billing practices in HBOT. It covers compliance with healthcare regulations, transparent pricing, and preventing fraud. Healthcare providers and administrators will find guidance on maintaining ethical standards while managing therapy costs.

Hyperbaric Oxygen Therapy Cost

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hyperbaric oxygen therapy cost: *Hyperbaric Oxygen Therapy* Morton Walker, 1998 It can help reverse the effects of strokes and head injuries. It can help heal damaged tissues. It can fight infections and diseases. It can save limbs. The treatment is here, now, and is being successfully used to benefit thousands of patients throughout the country. This treatment is hyperbaric oxygen therapy (HBOT). Safe and painless, HBOT uses pressurized oxygen administered in special chambers. It has been used for years to treat divers with the bends, a serious illness caused by overly rapid ascensions. As time has gone on, however, doctors have discovered other applications for this remarkable treatment. In *Hyperbaric Oxygen Therapy*, Dr. Richard Neubauer and Dr. Morton Walker explain how this treatment overcomes hypoxia, or oxygen starvation in the tissues, by flooding the body's fluids with life-giving oxygen. In this way, HBOT can help people with strokes, head and spinal cord injuries, and multiple sclerosis regain speech and mobility. When used to treat accident and fire victims. HBOT can promote the faster, cleaner healing of wounds and burns, and can aid those overcome with smoke inhalation. It can be used to treat other types of injuries, including damage caused by radiation treatment and skin surgery, and fractures that won't heal. HBOT can also help people overcome a variety of serious infections, ranging from AIDS to Lyme disease. And, as Dr. Neubauer and Dr. Walker point out, it can do all of this by working hand in hand with other treatments, including surgery, without creating additional side effects and complications.--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

hyperbaric oxygen therapy cost: Physiology and Medicine of Hyperbaric Oxygen Therapy Tom S. Neuman, Stephen R. Thom, 2008-06-05 Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides evidence-based, practical, useful information for anyone involved in HBOT. It outlines the physiologic principles that constitute the basis for understanding the clinical implications for treatment and describes recent advances and current research, along with new approaches to therapy. This book is an essential tool for anyone who cares for patients with difficult-to-heal wounds, wounds from radiation therapy, carbon monoxide poisoning, and more. - Provides comprehensive coverage of pathophysiology and clinically relevant information so you can master the specialty. - Covers the relevance of HBOT in caring for diverse populations including critical care patients, infants and pediatric patients, and divers. - Features a section on the technical aspects of HBOT to provide insight into the technology and physics regarding HBO chambers. - Presents

evidence to support the effectiveness of HBOT as well as the possible side effects. - Describes situations where HBOT would be effective through indication-specific chapters on chronic wounds, radiation and crush injuries, decompression sickness, and more.

hyperbaric oxygen therapy cost: *The Cost Of Pressure Injury Prevention And Treatment* Mesfer Alotaibi, Adel Saeed Al Otaibi, Mousa Asiri, Pressure injuries, also referred to as pressure ulcers or bedsores, constitute a major healthcare problem that affects patients during a stay in a hospital, long-term care facility and even in home care settings. Pressure injuries, due to prolonged pressure on the skin and underlying tissues, not only cause physical pain and suffering, but emotional suffering and impaired quality of life in patients too. Innovative approaches, development of effective guidelines, quality improvement initiatives that prevent pressure injuries and treat them if they arise is key to protect the well-being and health of the patients. But the expense of these practices — not just their direct monetary outlay but their systemic costs to economy and environment — is hardly a consideration. These can be direct costs such as medical supplies, specialty equipment, employee training, or extended hospitalizations that accumulate rapidly and place added burden on healthcare systems and institutions. This book explores the unique cost of pressure injury prevention and treatment in many forms. We aim to examine how these injuries uniquely affect finances — from the early prevention-oriented phase to the advanced and complicated high-tech and high-cost wound care to rehabilitation. Through this lens, we hope to underscore the need for careful consideration of the trade-offs between the goal of providing full coverage and the imperative of needing health care resources to be sustainable. This book shares detailed analysis, case studies, and expert insights that help readers understand the complex financial and clinical issues related to pressure injury care. Most importantly, it stimulates thinking on how best to enhance individual patient benefit while reducing total cost burden. Finally, the prevention and treatment of pressure injuries are not simply clinical issues but an investment in patient care, system effectiveness, and the sustained practice of health care. The material in the book is meant to be used as a reference for providers, administrators, policymakers, and all those devoted to promoting the highest quality of care in an age when the economics of healthcare play as significant a role as the clinical practice of medicine. An examination, not just of the bottom line, but also a summons. Initiatives to include the true cost of pressure injuries will drive more effective prevention programs and protocols, leading to better outcomes for our patients.

hyperbaric oxygen therapy cost: UHMS Hyperbaric Oxygen Therapy Indications, 14th edition Undersea & Hyperbaric Medical Society, 2019-05-01 Since its first appearance in 1977, the UHMS Hyperbaric Oxygen Therapy Indications has served as a guide for practitioners and scientists interested in hyperbaric and undersea medicine. Past UHMS president Richard E. Moon, chair of the Hyperbaric Oxygen Therapy Committee and editor for the 14th edition, along with additional Committee members and leading experts in the field, authored chapters in their respective fields. This publication continues to provide the most current and up-to-date guidance and support in hyperbaric medicine. Updates in the 14th Edition - Revised and updated references - A new chapter summarizing recently published data on trials of HBO2 for chronic traumatic brain injury (TBI) and post-traumatic stress disorder (PTSD) - Addition of flowcharts to specific chapters to aid in treatment of decision-making Table of Contents Preface Members of the Hyperbaric Oxygen Therapy Committee I. Background II. Hyperbaric Oxygen: Definition III. Utilization Review For Hyperbaric Oxygen Therapy IV. Acceptance (Addition) of New Indications for Hyperbaric Oxygen Therapy V. List of Abbreviations VI. Author Biographies PART I. Indications 1. Hyperbaric Treatment of Air or Gas Embolism: Current Recommendations 2. Arterial Insufficiencies A. Central Retinal Artery Occlusion B. Hyperbaric Oxygen Therapy for Selected Problem Wounds 3. Carbon Monoxide Poisoning 4. Clostridial Myonecrosis (Gas Gangrene) 5. The Effect of Hyperbaric Oxygen on Compromised Grafts and Flaps 6. The Role of Hyperbaric Oxygen for Acute Traumatic Ischemias 7. Decompression Sickness 8. Delayed Radiation Injuries (Soft Tissue and Bony Necrosis) and Potential for Future Research 9. Sudden Sensorineural Hearing Loss 10. Intracranial Abscess 11. Necrotizing Soft Tissue Infections 12. Refractory Osteomyelitis 13. Severe Anemia 14. Adjunctive Hyperbaric

Oxygen Therapy in the Treatment of Thermal Burns PART II. Additional Considerations 15.
Mechanisms of Action of Hyperbaric Oxygen Therapy 16. Side Effects of Hyperbaric Oxygen Therapy
17. Oxygen Pretreatment and Preconditioning 18. Randomized Controlled Trials in Diving and
Hyperbaric Medicine 19. Hyperbaric Oxygen for Symptoms Following Mild Traumatic Brain Injury
Appendix A. Approved Indications for HBO2 Therapy Index

hyperbaric oxygen therapy cost: *Hyperbaric oxygen therapy (HBOT)* Sics Editore, 2014-10-01
Hyperbaric oxygen therapy (HBOT) involves breathing 100% oxygen in a treatment chamber where the pressure is increased to greater than normal atmospheric pressure; usually 2.4-2.8 ATA (2.4-2.8 × atmospheric pressure). The treatment is usually administered during 90 minute sessions once a day, 5-7 times a week.

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hyperbaric oxygen therapy cost: *Hyperbaric Oxygen Therapy: Enhancing the Power of Healing and Revitalizing the Body* Pasquale De Marco, 2025-04-25 Embark on a transformative journey into the world of Hyperbaric Oxygen Therapy (HBOT), a groundbreaking treatment modality that harnesses the power of oxygen to unlock profound healing and revitalization within the body. Discover the remarkable potential of HBOT to address a wide spectrum of conditions, from neurological disorders and cardiovascular ailments to wound management and skin rejuvenation. Within these pages, you will find a comprehensive guide to HBOT, expertly crafted to empower you with knowledge and understanding. Unravel the intricate mechanisms of HBOT, delving into the science behind its therapeutic effects. Explore the diverse applications of HBOT, encompassing a multitude of conditions, and witness the compelling success stories and testimonials that attest to its transformative impact on countless lives. HBOT's versatility extends to a myriad of neurological conditions, offering renewed hope for recovery and restoration. Witness the remarkable healing potential of HBOT in stroke rehabilitation, traumatic brain injury management, multiple sclerosis symptom alleviation, and autism spectrum disorder intervention. The heart and circulatory system find renewed vitality through the transformative power of HBOT. It promotes enhanced circulation, alleviates angina, and fosters healing in peripheral artery disease. HBOT's ability to support the heart during and after a heart attack is nothing short of remarkable, while its potential role in managing hypertension unveils new possibilities for cardiovascular well-being. HBOT's healing touch extends to the realm of wound management, accelerating the healing process and promoting remarkable regeneration. It effectively addresses chronic wounds, providing a lifeline of hope for individuals facing amputation due to diabetic foot ulcers. HBOT's prowess in expediting burn recovery, minimizing scarring, and mitigating radiation injuries further underscores its versatility in restoring tissue integrity. Infectious diseases meet their match in the potent arsenal of HBOT. It augments the efficacy of antibiotics, combats viral infections, tackles fungal and parasitic infestations, and offers a lifeline of hope in the fight against sepsis. HBOT's ability to bolster the immune system and reduce inflammation positions it as a formidable ally in the battle against infectious ailments. Athletes and individuals seeking peak performance discover a valuable ally in HBOT. It accelerates recovery from injuries, reduces downtime, and enhances athletic performance by promoting rapid healing and optimizing physiological function. HBOT's ability to address chronic pain, prevent recurrence of injuries, and expedite recovery from surgery makes it an indispensable tool for athletes and fitness enthusiasts alike. HBOT's therapeutic reach extends to various skin conditions, rejuvenating the skin and promoting overall wellness. It combats acne, alleviates psoriasis and eczema, offers hope for repigmentation in vitiligo, and harnesses its anti-aging

properties to revitalize the skin. This comprehensive guide delves into the latest technological advancements in HBOT, uncovering emerging applications and showcasing the transformative impact it has on countless lives. Join us on this extraordinary journey as we unlock the healing power of oxygen and embark on a path to enhanced vitality and well-being. Discover the remarkable potential of HBOT today and unlock a new chapter of healing and transformation. If you like this book, write a review on google books!

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The decade since the first Handbook on Hyperbaric Medicine has seen major advances: studies have clarified the actions of hyperbaric oxygenation; clinical practice is becoming more scientific; various organisational and operational guidelines are now widely accepted. This new Handbook arises from the EU Co-operation in Science and Technology (COST) programme for hyperbaric medicine, COST B14, in combination with the results of a number of recent experimental and clinical studies.

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hyperbaric oxygen therapy cost: Current Therapy In Oral and Maxillofacial Surgery Shahrokh

C. Bagheri, Bryan Bell, Husain Ali Khan, 2011-09-19 Written by expert surgeons and educators, *Current Therapy in Oral and Maxillofacial Surgery* covers the latest treatment strategies, surgical techniques, and potential complications in OMS. Emphasizing an evidence-based approach, it covers all 12 subspecialties of OMS, addressing topics from surgical principles to oral surgery, anesthesia, cranio-maxillofacial trauma surgery, head and neck surgery, maxillofacial reconstructive surgery, orthognathic surgery, pediatric craniofacial surgery including cleft lip and palate, temporomandibular joint disorders, facial plastic surgery including rhinoplasty and facelifts, obstructive sleep apnea, and oral and maxillofacial infections. At the end of each chapter, Pearls and Pitfalls summarize the authors' insight, recommendations, and experience on that topic. Editor Dr. Shahrokh Bagheri is a noted professor, researcher, and speaker on OMS, and he leads an expert author team including Dr. R. Bryan Bell and Dr. Husain Ali Khan to help you master and apply the latest advances in OMS. More than 1,200 full-color photos and 200 color line drawings illustrate concepts and provide visual guidance in clinical areas. Comprehensive sections and chapters represent essential topics, the newest advances, and controversial topics. Clinical coverage brings together the latest knowledge in OMS in a concise, easy-to-apply way. Resident-specific coverage describes the wide array of subspecialties and treatments available in the armamentarium of the modern OMS. A focus on complications ensures that you are knowledgeable in this important part of any therapy or surgical discipline. Expert contributors include the best of the best, featuring leading, well-established, and respected surgeons and educators writing on their areas of specialty and providing current treatment strategies.

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hyperbaric oxygen therapy cost: Incurable Me K. P. Stoller, 2016-09-27 In *Incurable Me*, a maverick physician brings transparency to some of medicine's most closely guarded secrets. As he establishes a link between commerce and medical research, K. P. Stoller also explains how to treat some of the most worrisome diseases and conditions afflicting humans today—including Lyme disease, brain trauma, dementia, and autism. Dr. Stoller maintains that the best evidence in medical research is not incorporated into clinical practice unless the medical cartel has the potential to make large amounts of money promoting the results of the research. Stoller takes his provocative argument a step further, maintaining that if specific research conflicts with a powerful entity's

financial interests, the likely result will be an effort to suppress or distort the results. Stoller cites numerous examples, including corporate influence on GMO labeling and public health. Stoller also explores how “revolving-door-employment” between the Centers for Disease Control and large pharmaceutical companies can affect research results—as well as our health. Written in an accessible style that is thoroughly appropriate for a lay audience, *Incurable Me* is a must-read for anyone interested in the state of modern medicine.

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hyperbaric oxygen therapy cost: Hyperbaric Oxygen Treatment in Alberta Craig Mitton, David Hailey, Alberta Heritage Foundation for Medical Research, 1998 This report considers current evidence of effectiveness for hyperbaric oxygen treatment (HBOT) and the potential impact on health care costs of a second HBO facility in the province. Good evidence of effectiveness exists for HBOT of severe carbon monoxide (CO) poisoning; osteoradionecrosis - mandible; diabetic leg ulcers; and gas gangrene. In addition, HBOT is established as the standard of care for decompression sickness and air or gas embolism. Some reports suggest a possible use of HBOT for soft tissue radiation injuries and necrotizing soft tissue infections, but the evidence available appears insufficient to support its routine use in treatment of these conditions. The available evidence does not support the routine use of HBOT for refractory osteomyelitis; thermal burns; compromised skin grafts/flaps; exceptional blood loss anemia; or ischemic traumatic peripheral injuries (e.g. crush injury, compartment syndrome). On the basis of the available evidence on costs and benefits to routine health care, there does not seem to be a particularly strong case for establishing a second HBOT centre in Alberta.

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