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Toronto HBOT, Ontario HBOT & The Concussion Centre 136B Cartwright Avenue, Toronto, Ontario, M6A 1V2 T: 416.789.4268 | F: 416.781.4268

REFERRAL FORM

Referred By:		
Address:		
Phone:	Fax:	
Email:		
Patient Name:		
Health Card #:	Date of Birth:	M: 🔲 F: 🔲 TG: 🗌
Address:		
Phone:	Fax:	
Alternate Contact:		
Email:		
Referred by:		
	Signature	
Referred by:		
	Please Print	
Date:		

PLEASE NOTE: To greatly speed up the referral process please provide us with the following: prescription medication list, clinical notes regarding the patients general health as well as their primary indication. Apparent LUNG issue(s) please provide PFT; HEART issue(s) – ECG.

Phone: (416) 789 - HBOT (4268) | Fax: (416) 781 - HBOT (4268) | Email: info@ontariohbot.ca



The following are the 14 labeled indications recognized by the FDA and Health Canada, that are treated using Hyperbaric Oxygen Therapy, covered under OHIP.

Please note the length and frequency of each treatment associated with each indication.

- Delayed Radiation Injury (soft tissues and bone necrosis) 0 2.4 ATA, 90min
- O Osteomyelitis 2.4 ATA, 90min
- O Enhancement of healing in selected problem wounds (after 4 weeks of wound care) 2.4 ATA, 90min O2, 5min air break
- O Skin Grafts and Flaps (compromised) 2.4 ATA, 90min
- O Thermal Burns

Adults:	2 - 2.4 ATA, 3 times within first 24hrs, 2x/day
Children:	2 - 2.4 ATA, 45min

- Necrotizing Soft Tissue Infections (subcutaneous tissue, muscle, fascia) 0
- 2.4 ATA, 2x/day, 30 40 trmts

Exceptional Blood Loss/Severe Anemia

O 2.0 - 3.0 ATA, 90min, trmts until stable

O Crush Injury, Compartment Syndrome, and other Acute Traumatic Ischemias

Crush Injury	2.0 - 2.4 ATA, 90 - 120min
Compartment Syndrome	2.0 - 2.4 ATA, 2x/day
Treating Residual Complications	2.0 - 2.4 ATA, 2x/day

Intracranial Abscess

O 2.4 ATA, 90min, 2x/day

Idiopathic Sudden Sensorineural Hearing Loss (ISSHL)

O 2.4 ATA, 90min, 20 trmts (Must start HBOT treatment in < 14 days with 3 audiograms showing a loss of 30db or more, to qualify for OHIP)

Air or Gas Embolism

O 2.8 ATA, Table 6

O Carbon Monoxide Poisoning and/or Cyanide Poisoning 2.8 ATA, 90min, 1 trmt OR 2.8 ATA, 90min, 3 trmts (within 24 hours with neurologic compromise)

Clostridial Myositis and Myonecrosis (Gas Gangrene)

O 2.8 ATA, 5hrs 20min, Single treatment

Decompression Sickness

O 2.8 ATA, 90min, treat until symptoms resolve

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