

THE THIRD ANNUAL TORONTO HYPERBARIC MEDICINE SYMPOSIUM 2008

NEUROLOGICAL ASPECTS OF HYPERBARIC MEDICINE
Sunday, October 19th, 2008 Unity Hall, Toronto, Ontario



This educational event sponsored by The Ontario Neurotrauma Foundation in partnership with the Ontario Medical Association and the Undersea & Hyperbaric Medical Society.



Ontario Neurotrauma Foundation
Fondation ontarienne de neurotraumatologie



The Ontario Medical
Association



The Undersea & Hyperbaric
Medical Society
Great Lakes Chapter



Toronto General Hospital
University Health Network



The University of Toronto

Visit our website for details <http://www.hyperbaricmedicine.ca>

Acquired brain injuries (trauma, stroke, toxins and radiation) are a leading cause of chronic morbidity and mortality, and are a substantial expense to burdened healthcare systems. Recent basic science research suggests potential benefit from hyperbaric oxygen therapy in neurosalvage. Thus, there is a need for healthcare workers to gain insight into current evidence and ongoing research on this topic.

Aside from a range of topics of interest to providers of hyperbaric medicine, for this years theme we will discuss the effects of HBO on brain physiology and metabolism as well as pathophysiology. There are tremendous debates in these fields, and this symposium will provide a forum for extensive discussion and review.

The Annual Toronto Hyperbaric Medicine Symposium provides an opportunity for individuals from a variety of backgrounds to meet and interact with experts and fellow peers to synthesize and critique current and future research in this rapidly emerging field.



Co-Directors:
Wayne Evans, MD
Harry Whelan, MD

AIR CANADA 

Official carrier. To take advantage of discounted airfares to this conference, please visit www.aircanada.com and enter promo code **YDKR4A1**