

Toronto General Hospital - Department of Anesthesia M & M Hyperbaric Rounds

Thursday, April 29th, 2021

7:00 ~ 7:45am

Virtual Meeting through Teams

Topic:

Hyperbaric Oxygen Therapy in CO Poisoning

Presenters:

Gerardo Bosco, MD PhD

Associate Professor

Director: Master level II in Diving and Hyperbaric Medicine

Course in Technical and health management in the hyperbaric chamber

Dept. of Biomedical Sciences

University of Padova, Italy

Matteo Paganini, MD

Emergency Medicine Specialist

University of Padova, Italy

w: <http://www.linkedin.com/in/paganinimatteo>

tw: @pagustein

research @: matteo.paganini@unipd.it

Vincenzo Zanon, MD DDS L.Ac MM(EmergMed) FUHM

Specialist in Diving & Hyperbaric Medicine (DHM)

Medical Director of Hyperbaric Unit

c/o Clinical Institute of the City of Brescia

San Donato Hospital Group

Brescia, Italy

Adjunct professor in DHM, University of Padua

CHYMAERA network Steering Committee and HBO Evidence Subcommittee

Lecturer in DHM, University of Brescia

“This educational event is approved as an accredited Group Learning Activity under Section 1 of the Framework of Continuing Professional Development options for the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada. Attendance will be taken.”

“It is your responsibility to ensure you sign in on the attendance sheet in order to receive your

Learning Objectives:

To review:

- The mechanism of action of HBOT and CO poisoning
- Pre-hospital management
- Emergency room evaluation
- HBOT protocols in CO Poisoning