



Stephen D. Reimers

For the past 9 years Mr. Reimers has served as Treasurer for the International Hyperbaric Medical Foundation (IHMF) and has been heavily involved in the effort to get HBOT into use for treatment of traumatic brain injury (TBI). From 2009 to 2013 he was a co-owner of free-standing HBOT facility in San Francisco area. That facility was one of sites that participated in for the National Brain Injury Rescue and Rehabilitation Project sponsored by the IHMF.

He holds Bachelors and Masters Degrees in Mechanical Engineering from MIT. Mr. Reimers is a registered Professional Engineer (PE) with nearly 45 years of experience in the design, construction, installation and project management of hyper/hypobaric chamber systems (PVHOs) and related supporting systems.

He has been a long-standing member (40+ years) of the ASME's Committee on Pressure Vessels for Human Occupancy and is the immediate Past Chair of the PVHO Main Committee Chair. He has also been a long-standing member (25+ years) of the NFPA Technical Committee on Hyperbaric and Hypobaric Facilities. In 2011 Mr. Reimers was awarded the UHMS Oceaneering International Award for Contributions to Diving Safety for his work developing workable and meaningful performance standards for underwater breathing apparatus. His publications include 3 textbook chapters, over 12 journal articles and over 60 technical presentations/technical reports, nearly all relating to diving and hyperbarics.