



Hyperbaric Oxygen, Hypoxia, Hyperoxia Emods (Ros): Separating Fact from Factitious (Paperback)

By Phd Prof Randolph M Howes MD

Createspace Independent Publishing Platform, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. The bedrock scientific facts supporting HBOT are in this companion book relating to its clinical application. Hyperbaric oxygen therapy (HBOT) has been used to varying degrees of effectiveness to treat a wide spectrum of diseases but HBOT has not established itself as a mainstay in overall medical practice. However, I find it exciting that another prooxidant therapy has established itself in the general field of medical science. As with all medical science topics, experiments range from low quality to those that are conducted carefully for wound healing, wounds in diabetics, radiation tissue injury, multiple sclerosis, autism, Crohn s disease, cancer, Alzheimer s disease, etc. One has to try to assimilate the data and arrive at a reasonable substantiated conclusion as regards the risk/benefit ratio for HBOT. Overall, I have found sound biochemical rationale for the use of HBOT in pathogen protection, increased wound healing and cancer prevention and potential cure. Of particular interest to me, is the fact that electronically modified oxygen derivatives (EMODs, formerly incorrectly called reactive oxygen species, ROS) are front and center in the biochemical mechanisms...



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