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Physiology and Medicine of Hyperbaric Oxygen Therapy Book Description : This exciting new text provides evidence-based information for anyone involved in hyperbaric oxygen therapy (HBOT). It outlines the physiologic principles that constitute the basis for understanding the clinical implications for treatment and describes recent advances and current research, along with new approaches to therapy.

Tom S. Neuman MD FACP FACPM, Stephen R. Thom MD PhD. Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides evidence-based, practical, useful information for anyone involved in HBOT. It outlines the physiologic principles that consti-

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Hyperbaric medicine includes hyperbaric oxygen treatment, which is the medical use of oxygen at greater than atmospheric pressure to increase the availability of oxygen in the body; and therapeutic recompression, which involves increasing the ambient pressure on a person, usually a diver, to treat decompression sickness or an air embolism by eliminating bubbles that have formed within the body.

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Hyperbaric medicine - Wikipedia

Hyperbaric medicine is the use of high concentrations of oxygen at pressures higher than atmospheric for the treatment and management of disease. The first documented use of hyperbaric therapy occurred in 1662 when a British physician created an airtight chamber, called a 'domicilium', in which the atmosphere could be compressed and decompressed using oxygen bellows and valves.

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