

Dan Rossignol, MD FAAFP

Overview of hyperbaric oxygen therapy

About the lecture:

The use of hyperbaric oxygen therapy (HBOT) for many conditions has increased in recent years. This presentation will give a brief historical overview of HBOT, review the effects of HBOT on body physiology, and discuss the increasing use of HBOT for neurological conditions.

About Dr. Rossignol:

Dan Rossignol, MD, FAAFP received his Doctorate of Medicine at the Medical College of Virginia and completed his residency in family medicine at the University of Virginia (UVa). He is currently a physician at the International Child Development Resource Center (ICDRC) in Melbourne, FL. One of his clinical interests is the use of hyperbaric oxygen therapy (HBOT) in neurodevelopment disorders, including autism. He has authored several papers on the use of HBOT in autism and other conditions. He has spoken many times on the use of HBOT in individuals with autism, and is actively involved in research on HBOT and other treatments for autism and various neurological conditions.

Learning Objectives:

At the conclusion of this lecture, attendees should be able to

1. Recite the history of HBOT use.
2. Define the effects of HBOT on body physiology.
3. Review the current use of HBOT in neurological conditions.

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