Rapid Recovery Hyperbarics

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What is Attention Deficit-Hyperactivity Disorder?

Attention deficit-hyperactivity disorder (ADHD) is a neurobehavioral disorder that affects 3-5 percent of all American children. It interferes with a person's ability to stay on a task and to exercise age-appropriate inhibition (cognitive alone or both cognitive and behavioral). Some of the warning signs of ADHD include failure to listen to instructions, inability to organize oneself and school work, fidgeting with hands and feet, talking too much, leaving projects, chores and homework unfinished, and having trouble paying attention to and responding to details. There are several types of ADHD: a predominantly inattentive subtype, a predominantly hyperactive-impulsive subtype, and a combined subtype. ADHD is usually diagnosed in childhood, although the condition can continue into the adult years.

Is there any treatment?

The usual course of treatment may include medications such as methylphenidate (Ritalin) or dextroamphetamine (Dexedrine), which are stimulants that decrease impulsivity and hyperactivity and increase attention. Most experts agree that treatment for ADHD should address multiple aspects of the individual's functioning and should not be limited to the use of medications alone...

Is there any hope for a solution that will help the brain by changing the blood flow?

YES there is a hopeful Solution

<u>Hyperbaric Oxygen Therapy</u> has shown great promise for ADHD/ This is done by normalizing the blood flow with in the brain with out drugs. By normalizing the blood flow, you also normalized the electrical part of the brain. Allow the brain to work in a normal processing fashion.