



Auburn Chiropractic

Introductory 3
visit package- \$99

Help us make a difference!

Hyperbaric Therapy

We would like to introduce you to the new Mild Hyperbaric Therapy Center, the only one in Maine! There are a range of possible uses that the chamber can bring to you. Hyperbaric Chambers have been used for years to treat chronic debilitating diseases. The pressurized environment of the chamber promotes healing and general wellness by allowing wounds to heal faster, swelling to be reduced at a much quicker rate than normal and help restore/increase blood flow to restricted areas. Hyperbaric Therapy allows more oxygen to reach tissues, cells, and bodily fluids-along with the use of our oxygen concentrator, and a medical pass-through, they increase tissue oxygen levels up to 400%. Hyperbaric Oxygen treatments trigger a marked increase in the ability of white blood cells to destroy bacteria, help new blood vessels to grow, saturate tissues with healing oxygen that helps stop damage from toxins and inhibits the growth of anaerobic bacteria. They also improve brain function. Once unaffordable to the public because of costly stout metal chambers, our portable mild hyperbaric chamber cuts the cost for the public and allows for local treatment. Normal cost averaging \$75 per session, our programs allow a much more cost-effective alternative.

Call us today to schedule a session at (207) 782-2600!

Conditions

- ADD/ADHD
- Asthma/Allergies
- Altitude sickness
- Alzheimer's /Dementia
- Autism Spectrum Disorder
- Brain Injury
- Burns
- Cerebral Palsy
- Chronic Fatigue
- Circulation Issues
- Diabetic Complications
- Digestive disorders
- Disc Herniation
- Fibromyalgia
- "Jet Lag"
- Headaches/Migraines
- Hypoxia
- Immune Deficiency
- Infection
- Inflammation
- Lyme Disease
- Multiple Chemical Sensitivity
- Multiple Sclerosis
- Muscle/Joint Pain
- Premature Aging
- Rheumatoid Arthritis
- Sleep Disorders
- Smoking
- Sports Injury
- Anxiety/Depression
- Stroke
- Surgical Recovery
- Wound Healing
- AND SO MUCH MORE!

