

Seminar

Topics

Intro to Neurology and Neurodegeneration

- Barrier systems and brain-gut axis
- Laser applications for the CNS
- Hands on demo

Condition Specific Neurological Conditions

- Pain management
- Aesthetics
- Laser applications to support neurological conditions and pain management

Review

- Q and A
- Closing statements



Join us:



The Westin Virginia
Beach Town Center
4535 Commerce St.
Virginia Beach, VA 23462
Phone: (757) 557-0550



Registration at 8:30
Sat 9:00-1:15pm



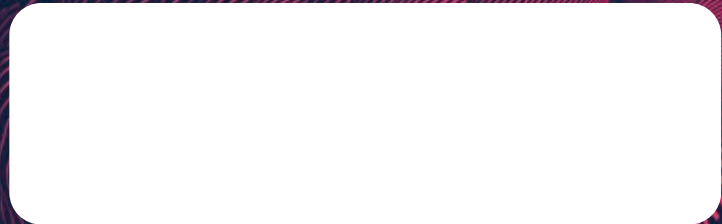
4 CE are Applied
See back for states

Back in Balance

Dealing with America's Health Epidemic from a Neurological Point of View

Presented by: Trevor Berry, DC, DACNB

Trevor Berry, DC, DACNB is inviting you!



For seminar registration, call (888) 242-0571 Toll Free
or go online to www.erschonia.com/seminars.

Co-Sponsored by:



About Seminar

The most important system of the human body is the nervous system, but it can be one of the most challenging to understand. Dr. Trevor Berry, a board-certified Chiropractic Neurologist & low-level laser expert, will explore its many connections to other parts of the body. This fast paced seminar will feature Dr. Berry showing hands-on demonstrations duplicating the neurological issues he sees. Dr. Berry's goal is provide each attendee with the knowledge & support to feel comfortable with more complex presentations as well as pain-based applications. Attendees will learn protocols to protect the brain while understanding pain mechanisms and alternatives. He will discuss advanced treatments for many of the brain diseases that are greatly affecting our society and those he sees daily at his Chiropractic Neurology Center.

Seminar Cost: \$44*

**Back in Balance 2-Hour Laser Science Online Tutorial will be provided to the attendee before the seminar. To ensure this course provides attendees with ample benefit, it must be watched before the seminar.

*Northwestern Health Sciences University (NWHSU) applies for CE Hours to the chiropractic state licensing boards in states surrounding the seminar location. If you need hours for other states, please contact NWHSU before the seminar at 952-885-5446. Certain restrictions apply. *\$55 extra for CEs (if needed). Transcripts are sent out by email approximately 2 months after seminar completion. If you need a copy sooner, please contact NWHSU directly at (952) 885-5446.



**Dr. Trevor
Berry,**
DC, DACNB

Dr. Berry was born and raised in Alberta, Canada. He completed his pre-medicine requisites at the University of Calgary and went on to complete his Doctorate at Parker University in Dallas, Texas. He graduated Magna Cum Laude, Salutatorian and was the recipient of many academic awards including the Parker Scholastic Excellence Award. He went on to become a board-certified Chiropractic Neurologist in 2001 and has over 2500 hours in post-doctoral studies in neurology, functional medicine and low-level laser therapy. He is involved in multiple laser studies and has been the principle investigator on Level 1 FDA studies. Dr. Berry lectures for BTB Health Systems, nutrition companies, lab companies and about low-level laser. Because lasers profoundly influenced his own health status, Dr. Berry has dedicated himself to bringing the innovative laser applications to the health care system.

For more information on Dr. Berry, please visit www.erchonia.com/seminars.

States Applied for CEs: VA, MD, DC, DE, WV, NC

*Every attempt is made to offer these seminars as publicized, however Erchonia Seminars reserves the right to adjust seminar locations, dates, time, speakers, content, etc., due to circumstances beyond control. No audio or video or tape recorders are allowed and no portion of the seminar may be reproduced in any manner without expressed consent. Preregistration is required. Erchonia Seminars cannot be held responsible for any expenses incurred by registrants if a program must be altered or canceled. Seminar fee is non refundable. If unable to attend, seminar fee will be transferred to another seminar. ©2020 Erchonia Corporation. All rights reserved.