Seminar



- Introduction to brain based research.
- · Mechanisms of neuro degeneration and disease.
- Economic impact of neurological conditions in America.
- Neuroprotective physiology including literature review.
- Condition specific neurology review applications for:
 - o Alzheimer's like Dementia
 - o Brain Gut Axis
 - Basal Ganglia disorders (Parkinson's disease, hyperkinetic disorders)
- Acute brain injury and inflammation (Traumatic brain injury-acute phase and chronic, stroke, autoimmune).
- Using objective biomarkers for outcome assessments & documentation.
- Demonstrations of laser applications and summary.
- Lab testing and interpretation.
- Nutrition protocols







Costa Mesa Marriott 500 Anton Blvd. Costa Mesa, CA 92626 Phone: (714) 957-1100



Registration at 7:30am Sat 8:00am - 5:30pm Sun 8:00 am - 12:15pm

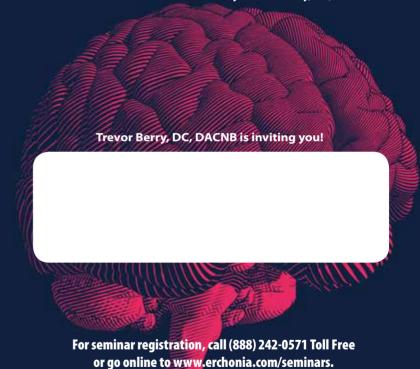


12 CEs are Applied See back for states

Back in Balance

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

Presented by: Trevor Berry, DC, DACNB



or go online to with









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 and low-level laser expert, will explore its many connections to other parts of the body. This course is designed to learn protocols to protect the brain while understanding pain mechanisms and alternatives. He will discuss the generation of advanced treatments for many of the brain diseases that are greatly affecting our society and those he sees daily at his Chiropractic Neurology Center: Traumatic Brain Injury, Strokes, the Brain-Gut Axis and Autoimmunity, Pain and Inflammation, Basal Ganglia Disorders and Alzheimer's like Dementia.

Seminar Cost: SFREE*

*Credit card required to hold spot. If attendee no-shows, \$50 will be charged to the card on file.

*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. *\$150 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. CE Credit applied for by: National University of Health Sciences

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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.

DC States Applied for CEs: CA, OR, HI, AZ, NV ND States Applied for CEs: CA

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