

# A PARADIGM SHIFTING COURSE IN BRAIN CHEMISTRY

*Functional Diagnostic Analyses & Interventions  
to Optimize Neurological Performance*



**7 CEU's available in select states!**

Neurological Disorders are a major burden on the healthcare system with billions spent, millions of lives lost per year and a lot of lost revenue. This seminar will cover the topics of documentation, differential diagnosis of various neurodegenerative disease, and how to evaluate each condition. The preparation of treatment plans that will augment function of the nervous system and correlating musculoskeletal system will be discussed. Integrating effective therapeutic modalities with realistic expectations and how to document treatment ethically and properly will be discussed. Learning how to set clinical goals, determine when to collaborate treatment with allopathic and nutritional therapies as well as ancillary care will be discussed. Neurological pathways, laboratory analysis and treatment intervention will be detailed.

- Physiology and Neurodegenerative Mechanisms
- The myriad and differential diagnosis of neurological diseases.
- Methods to delineate the type of disease present.
- Cellular and cerebral components of neurological disease.
- Sub-cortical components of neurological disease.
- Basic laboratory markers that are present to help determine neurological health.
- Premise of nutrition to help intracellular function.
- Premise of nutrition to help cellular wall function.
- Demonstrate hands on methods for diagnosis and treatment.

**Sunday, December 8**

8:00 a.m. – 5:00 p.m.

**Westin Waltham Boston**

70 Third Ave. Waltham, MA 02451

**Registration\***

Practitioner \$169 • Early Bird \$144  
Staff & Student \$139 • CEU's add \$25

\*Register by November 8 for Early Bird rate.  
Cancellations must be made two weeks (or more)  
prior to event for a refund.



**Register Today!**

RSVP to Nina Stout: (203) 994-1041  
nina.stout@xymogen.com



**Dr. Brandon Brock** is a Certified Family Nurse Practitioner and a Board Certified Chiropractic Neurologist as well. In Dallas Texas he serves as a staff clinician at Cerebrum Health Centers and multiple other facilities. Dr. Brock has a passion for lecturing and giving learners didactic and academic skills in a way that is easy to digest, comprehend and utilize in a clinical setting. He has developed over 5000 hours of curriculum pertaining to neurology, nutrition, physical diagnosis, pharmacology, immunology, endocrinology and students of all from multiple educational backgrounds, including medical doctors, nurse practitioners and chiropractors. He enjoys teaching for Apex Energetics as well as providing education and support to facilitate learning for multiple groups and agencies. This includes state association meetings to governmental panels.