

Topics

- + Intro to basic laser & physiology of photobiomodulation
- + Understanding dysfunctional mitochondria, increased oxidative stress & accelerated aging
- + LLLT's role in improving the function of mitochondria
- + Basic evaluation, anatomy & neurology of laser applications for FDA Market Clearances
- + Understanding neuroinflammatory cascades, gliosis and cognitive decline
- + LLLT applications to downregulate NF Kappa Beta & other epigenetic triggers of neurodegeneration
- + Strategies & protocols to support the brain

FDA market cleared non-invasive laser treatment for fat loss

Laser treatment, demonstration & workshops for:

- + Low back pain
- + Plantar fasciitis, chronic heel & foot pain
- + Violet laser
- + Chronic neck pain
- + Shoulder pain



Seminar



January
15th-16th, 2022



Embassy Suites by Hilton Nashville Airport
10 Century Blvd.
Nashville, TN 37214
Phone: (615) 871-0033
Social Distancing in the Meeting Room
*Hotel subject to change due to Covid-19



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



12 CEs Applied
TN, KY, MO, AR, MS, AL, GA, NC

Core Strategies for Systemic Inflammation & Chronic Pain

Presented by Andre Camelli, DC



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



About the Seminar

Dr. Camelli created this comprehensive course to educate healthcare providers on the current health challenges many patients are presenting with daily. Many hot topics will be discussed, such as recent epidemics of chronic pain, metabolic syndrome, autoimmunity, brain inflammation & cognitive decline. Dr. Andre Camelli will introduce low-level laser technology (LLLT) or photobiomodulation as a very effective core technology to add to your practice. Lasers will be the cornerstone of many treatment protocols covered. Dr. Camelli will closely look at mitochondrial dysfunction, systemic inflammation, and chronic pain syndromes and recommend practical applications of LLLT for improving the overall quality of life. Particular focus will be given to rising cognitive decline & understanding neuroinflammatory cascades & gliosis. Combining LLLT with the appropriate lifestyle modifications improves the major underlying issues of dysfunction affecting mitochondrial enhancement and reduces systemic inflammatory conditions. Attendees will receive common threads, “Dr. Camelli’s Core Strategies”, of most health challenges their patients are presenting during office visits.

Don’t miss this exciting opportunity to take your practice to the next level!

About the Speaker



Dr. Andre Camelli, DC

Dr. Andre Camelli, a May of 2000 graduate of Parker College of Chiropractic, owns and operates Life Quest Wellness Center in Cortland, Ohio, since its opening in 2001. At his practice, Dr. Camelli is dedicated to improving the quality of life of his patients by dramatically reducing the devastating effects of stress and subluxations. Dr. Camelli strives to empower each patient to be able to make informed decisions that will keep them and their families healthy. As a best-selling author, Dr. Camelli believes that educating people will not only help them feel better but will enable them to keep themselves healthy their entire lives.

SEMINAR COST: \$FREE* | CES COST: \$65

*Northwestern Health Sciences University (NWHHSU) 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 NWHHSU before the seminar at 952-885-5446. Certain restrictions apply. **\$65 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 NWHHSU directly at (952) 885-5446.

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