

# Vitality

## Management of Common Clinical Syndromes

by Dr. Dan Murphy, DC, DABCO

FREE\*  
Seminar

\*Does not include  
cost of CEs

In this NEW 12-Hour course, professor, and research expert Dr. Dan Murphy DC, DABCO will advocate optimizing structure and function through a poly-therapeutic intervention program that develops superior clinical outcomes. Dr. Murphy, DC will succinctly drive home key concepts. Topics range from Chiropractic care, laser therapy, ATP, mitochondrial function, diet, exercise, brain health, low back pain and state-of-the-art technologies tailor-made for expert chiropractic care by managing common clinical syndromes. This course provides attendees with the highest-level education validated through extensive scientific research and proven techniques Dr. Dan Murphy, DC has perfected through not only running his full-time practice but how he lives his daily life.

*The knowledge and techniques you will develop during this motivating 2-day course will change your life, practice and patients' lives!*

**AUGUST 26<sup>th</sup>-27<sup>th</sup>, 2022**

REGISTRATION 12:30PM

FRI 1:00-7:15PM | SAT 8:00-2:15PM

SpringHill Suites by Marriott Greenville

Downtown

200 E. Washington St.

Greenville, SC 29601

Phone: (864) 720-2901

Social Distancing in the Meeting Room\*Hotel  
subject to change due to COVID-19

12 CEs Applied

DC States Applied for: SC, NC, TN, GA, FL

SEMINAR COST: FREE | CEs COST: \$65

**REGISTER NOW**



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



## ABOUT DANIEL MURPHY, DC, DABCO



Daniel Murphy, DC, DABCO has taught over 1,700 twelve-hour postgraduate continuing education classes. He also serves as part-time undergraduate faculty professor at Life Chiropractic College West, where he is currently teaching classes to seniors in the management of spinal disorders. He is a contributing author to several books and a quarterly columnist in the American Journal of Clinical Chiropractic. From 2003 – 2009, Daniel Murphy, DC, DABCO served as the Vice President of the International Chiropractic Association. In 2014, he was awarded the Lifetime Achievement Award from the International Association of Functional Neurology and Rehabilitation (IAFNR). For more information on Dr. Murphy, DC, please visit [www.erchonia.com/seminars](http://www.erchonia.com/seminars).

\*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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## SEMINAR TOPICS

**Clinical Physiology** - Integrating infection, evolution, immunity, inflammation, fibrosis, blood flow, mitochondria, ATP, oxidative stress, and DNA.

**Chiropractic for All** - Integrating mechanical integrity in gravity, weight, load, levers, posture, mechanoreception, mechanotransduction, mechanobiology, tensegrity, neurology, blood flow, and DNA.

**Healthy Diet for All** - Integrating high vegetable, low lectin, low glycemic dietary habits. Discussing problems with refined carbohydrates, monosodium glutamate, aspartame, and chemical toxins.

**Exercise for All** - Integrating high intensity interval training, weight lifting, brain derived neurotrophic factor, human growth hormone, and interleukin-10.

**Laser Physiology** - Discuss the biphasic nature of laser photon therapy, wavelength, frequency, speed of light, fluence, penetration, secondary and primary physiological influences: mitochondria, free radicals, ATP, cytochrome c oxidase enzyme, and laser photon therapy.

**Supplements for All** - Review why all people need between 5-8 different supplements and why.

### Dr. Murphy's Protocols for:

- + Gut
- + Brain
- + Back Pain
- + Whiplash
- + Fibrosis/Scar Protocol