

LOWER EXTREMITY /FOOT CONDITIONS AND THEIR IMPLICATIONS ON THE GLOBAL STRUCTURE

By Daryl Hochman, DPM, DOMP, D.Sc.O

The concept of "the body is a functional unit" has been described in various sources. This course will discuss how the lower extremity/foot relates to the global body and should be considered in your assessment and treatment methodologies.

Course will review concepts including but not limited to:

- Lines of gravity, posture and gait
- Proprioceptors in the sinus tarsi and vestibular/ocular system
- Horizontal to vertical concept (in the foot and body)
- How the cranium and plantar fascia are related.
- Review conditions like: pes planus, LLD, pes cavus, forefoot varus, etc...
- Learn manual techniques to approach the concepts & the conditions

• Ftc....

REGISTER NOW

DATES: NOV.8-10, 2024

FRI: 1-7PM, SAT: 9-6, SUN: 9-5

FEE: \$850 EARLY BIRD (UNTIL SEPT.8/2024)

REGULAR \$995

learnwithexpand@gmail.com





