

PRESCRIPTION OF GAIT TRAINING:

USING PRINCIPLES OF NEUROPLASTICITY AND GAIT KINEMATICS

Course Description: This 1.5 hour CEU course will provide a deep-dive into the benefits of gait training and aerobic exercise in patients with neurological injury. This course is separated into 3 parts: the first focuses on neuroplasticity and motor learning, the second focuses on gait including normal mechanics and pathological gaits, and the third focuses on gait training methods including traditional methods and new technologies. This course is hosted online and is not live.



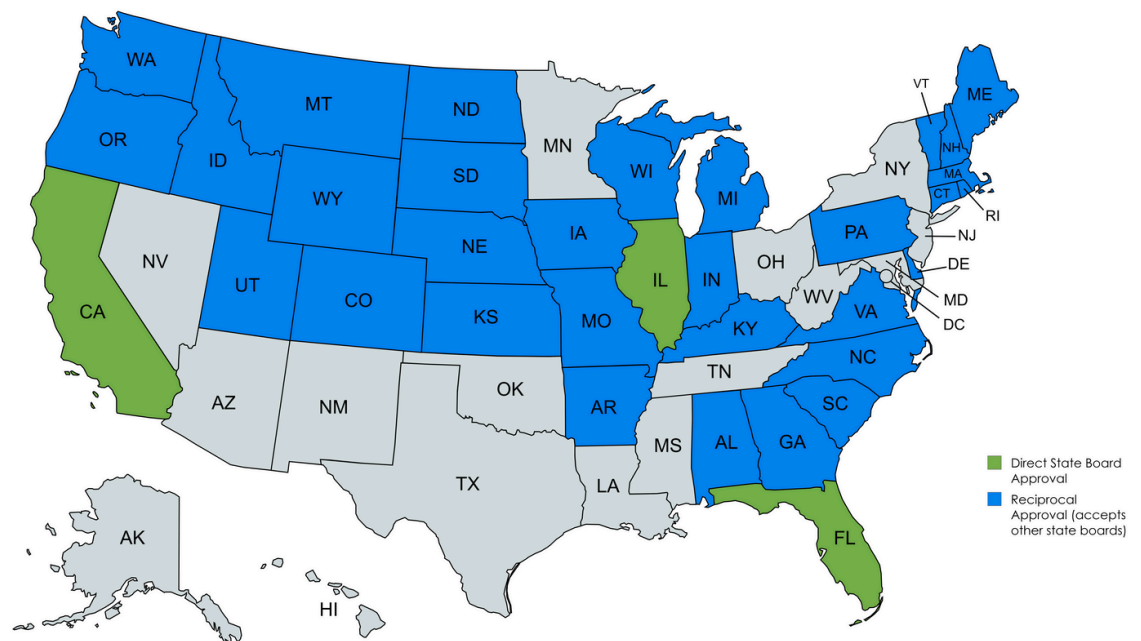
Speaker: Janette Tartabini is a physical therapist with 14 years of clinical experience mostly focusing on the neurological population. Most of her clinical experience took place at the Cleveland Clinic Foundation where she worked in several settings including an outpatient clinic with a high volume of persons with multiple sclerosis. Since late 2020, Janette serves as the Clinical Training Manager for Asia and the Pacific region at Ekso Bionics.

CONTINUING EDUCATION

This course has been approved for PTs and PTAs for **1.5** contact hours.

Ekso Bionics Inc. is a licensed CE Sponsor of the Illinois Department of Financial and Professional Regulation (#216.000393), a rule-approved CE provider of the PT Board of Florida (#50-45580) and has been approved as a provider of continuing education for Physical Therapists and Physical Therapist Assistants in California (CA) by Redefine Health Education, a recognized approval agency of the Physical Therapy Board of CA.

In addition to the approvals noted above, the teal states on this map are likely to accept courses approved by other state boards pursuant to regulation. As regulations may change over time, please confirm current accuracy with your state board, eg. that they will accept courses approved by other state boards.



If you have any questions about CEU approval for this course, please inquire with EksoUniversity@eksobionics.com.