

Registration

Name
License #
Home Address
City State Zip
Facility
Daytime Phone
Fax
Email
Primary treatment domain Adult Peds
Visa or MasterCard
Exp. Date
Course Location
I am aware of the cancellation policy
Signature X

Tuition

1 day seminar: Lecture & Demo **\$ 195**
We accept check, Visa or MC.

Make Checks Payable to:
Mobility Research
PO Box 3141, Tempe, AZ 85280

800-332-9255 Fax 480-829-0737
education@litegait.com

Cancellation Policy

Cancellations received at least two weeks prior to a course will receive a 50% refund or a certificate to use for the full value for up to 2 years. **Cancellations received less than 2 weeks before a course will be issued a certificate only.**

* Late registration begins 10 days prior to the scheduled date of the course. Registrations received less than 10 days prior to the course will be charged a \$30 late fee.

About Our Company

Mobility Research is a company of rehabilitation professionals dedicated to the transfer of the latest technology and research knowledge to the rehabilitation arena. We are a team of clinicians, researchers, educators, and engineers dedicated to providing products, education, and rehabilitation solutions for pediatric and adult populations with motor control related disabilities



Mobility Research Education Department
is pleased to present:

Neurologic & Geriatric Rehabilitation: Practical Applications for Clinicians

Presenter:
Mike Studer, PT, MHS, NCS, CEEAA

April 17, 2010

Spaulding Rehabilitation
Boston, MA

August 14, 2010

Missouri Rehabilitation Center
Springfield, MO

October 02, 2010

California Pacific Medical Center
Davies Campus
San Francisco, CA

Eligible for 7 CE hours or 0.7 ceus

Course Description

This is an intermediate to advanced course for the clinician who is interested in progressing their clinical skills to the next level. Come learn how to help your acute and chronic neurological patients to maximize their function and retain learned information. Help your Geriatric patients achieve their potential, resolve their dizziness and function safely. Video taped demonstrations will be provided to enhance and reinforce learned treatment strategies which you will be able to utilize the very next day in your practice.

Course Objectives

Participants will be able to:

- Apply new treatment techniques to maximize their patients functional independence in mobility and ADL's and facilitate retention.
- Understand and directly apply recent research in Stroke, Brain Injury, Multiple Sclerosis, Parkinsons, and Dementia immediately upon returning to the clinic.
- Improve patient outcomes.

Course Schedule

7:45 am	Sign in
8:00	Neuroplasticity, matching supply and demand, challenging each patient's potential.
8:45	Advances in treating cognitive impairment; maximizing attention, learning, memory, and retention.
10:00	Break
10:15	Rehabilitation of Parkinson's, MS, and Dementia changing the mindset from maintenance to improvement.
11:45	Lunch (provided)
12:45 pm	Acute and chronic CVA.
2:00	Acute TBI and cerebellar disorders.
3:00	Break
3:15	Improving outcomes in difficult cases; dementia, non-surgical arthritis, chronic dizziness, and the high frequency faller.
4:00	More videotape applications, case studies, and questions.
4:30	End of Seminar

About the Instructor

Mike Studer, PT, MHS, NCS, CEEAA received his physical therapy degree from the University of Missouri-Columbia in 1991. He received his post-professional MHS degree in physical therapy with neurologic emphasis from the University of Indianapolis. He recently completed a three year term as the vice-president of the Neurology Section of the APTA and has been board-certified as a Clinical Specialist in Neurologic Physical Therapy since 1995 and recently earned the Certified Exercise Expert in the Aging Adult (CEEAA) designation by the Geriatric Section of the APTA. Mike is the Vice Chair of the Balance and Falls special interest group of the Geriatrics Section of the APTA. He is a full-time treating therapist at and founder of Northwest Rehabilitation Associates, in Oregon. Mr. Studer has presented courses on cognitive processing in mobility and ADLs since 1995 and has published articles on the subject as well. He has been a guest lecturer on an international basis at several universities and national meetings on the topics of balance, motor control, motor learning, cognitive impairment and case management.