

ATSU

ARIZONA SCHOOL
OF
HEALTH SCIENCES

**SATURDAY,
OCTOBER 20, 2018**
7:30 a.m.-5:00 p.m.

**SUNDAY,
OCTOBER 21, 2018**
7:30 a.m.-12:00 p.m.



Instructors:

Cecelia Glittenberg, PT, PhD
Jim Lynskey, PT, PhD
Jamie Kuettel, PT, DPT

Location:

A.T. Still University
5850 E. Still Circle
Mesa, AZ 85206

Course limited to 24 physical therapists

11-12.25 contact
hours earned at
course completion

Outcome Measures for Stroke and Traumatic Brain Injury – Practice and Application

Sponsored by the Neurologic Physical Therapy Residency Program
Department of Physical Therapy at A.T. Still University

Description:

This course presents essential evidence-based tests and measures used for examination of neurologic impairments, activity limitations, and participation restrictions with application to case studies. The focus of the course is practicing and applying these outcome measures organized according to International Classification of Functioning, Disability and Health (ICF) levels.

Objectives:

At completion of this course, the participant will be able to:

- Discuss the choice of outcome measures based on the ICF model, psychometric properties, and recommendations from the StrokEDGE, TBI EDGE, and Core Measures CPG of the Academy of Neurologic Physical Therapy
- Demonstrate tests and measures of impairment, activity limitations and participation measures for individuals with stroke and traumatic brain injury
- Make recommendations for tests and measures for individuals with stroke and brain injury

Schedule:

Saturday, Oct. 20

7:30-8:00	Continental breakfast
8:00-9:00	Selecting outcome measures, including review of psychometric properties
9:00-10:30	Impairment measures: Cognition
10:30-10:45	Break
10:45-11:30	Impairment measures: Tone
11:30-Noon	Case Application
Noon-1:00	Lunch (on own)
1:00-2:30	Impairment measures: Upper and lower extremity motor control; Activity measures: Upper extremity
2:30-2:45	Break
2:45-4:30	Activity measures: Balance
4:30-5:00	Case Application

Sunday, Oct. 21

7:30-8:00	Continental breakfast
8:00-9:45	Activity measures: Endurance, gait speed, mobility
9:45-10:00	Break
10:00-11:00	Participation measures
11:00-Noon	Case study assessment and Q&A

12:15-1:30 p.m. *Technology-based gait assessment in the Neuromuscular Research Lab
(Optional Session)*

Continuing Education Course Registration Form

Outcome Measures for Stroke and Traumatic Brain Injury - Practice and Application

Name: _____

PT License #: _____ Alumni Year: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone #: _____

Email: _____

Registration Fees: (please check one)

\$225 General

\$200 for ASTU alumni, clinical instructors with ATSU students, or groups of 3 or more from one organization

Organization Name: _____

Mentors of ATSU Neurologic Residents at no charge

Payment Method: (please check one)

Pay by Check **(made out to ATSU)**

Pay by Credit Card

Credit Card: _____

CCV: _____ Expiration Date: _____

Billing Zip Code: _____

Register online at <https://ce.atsu.edu>

Or mail registration form with check/cc info to:

****Receipt of payment will be emailed once registration form is received****

Cecelia Sartor-Glittenberg

c/o A.T. Still University

Physical Therapy Department

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QUESTIONS?

Please contact Program Director
Cecelia Sartor-Glittenberg
by email at cglittenberg@atsu.edu

