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Type Registration	Definition	Price
Group rate	Register 20 or more	\$50
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Course #	Course Title	
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WEBINAR #7267 Fabrication of a Training AFO

Instructor
Jennifaye V. Brown, PT, PhD, NCS

Audience
Physical Therapists and Physical Therapy
Assistants

Delivery Options:
Live Webinar or
Self-Study Options

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SUMMARY: Research indicated that in inpatient rehab “The largest percentage of time in physical therapy sessions was spent on gait activities” (Jette, et al., Physical Therapy, 2005; 85(3): 238-248, p. 241). AFOs are not issued in inpatient rehab due to the costs and interim interventions such as stabilizing the foot with an ace bandage are not adequate. Facilities do not have access to pre-fabricated AFOs or electrical stimulation units now being used as walking aides to replace AFOs. Focused rigidity casting is widely used in the orthopedic population and can be applied to the neurologic population. This course will provide insight on the use of focused rigidity casting to fabricate training a AFO.

The course includes access to the instructors eBook, *Brace Yourself: Everything You Need To Know About AFOs After Stroke*.

PRESENTER: Jennifaye V. Brown, PT, PhD, NCS has a BA-Psychology (Emory University), a MS- Physical Therapy (University of Miami-FL) and a PhD-Exercise Science (University of South Carolina). Dr. Brown has 29 years of clinical experience focused in neurorehabilitation across the continuum of care and has presented numerous continuing education courses on adult neurologic assessment and treatment intervention for acquired brain injury. Dr. Brown's extensive clinical background include gait analysis and training and AFO fabrication. Her approach to effective gait analysis and treatment is to know the lesion site, understandneuroanatomical functions and along with past medical history, environmental, psychosocial and cultural factors, determine prognosis and devise realistic goals reflective of the client and caregiver's lived experiences. Her research agenda explores the perceptions of individuals with stroke regarding AFO fabrication, modification and maintenance and use this information to optimize AFO fabrication via 3D printing. As an Advanced Credentialed Clinical Instructor by the Clinical Instructor Education Board and a three 10-year term board certified neurologic clinical specialist by the American Board of Physical Therapy Specialties (ABPTS) both of the APTA, Dr. Brown has taught at PT and PTA programs in Georgia and South Carolina (SC). She is a member of the APTA, Neurology Section of the APTA, SC Chapter of the APTA, American Heart Association/American Stroke Association, Aerobics & Fitness Association of America, the Neuro-Developmental Treatment Association and is a Certified Aging in Place Specialist by the National Association of Home Builders. Dr. Brown is currently an Assistant Clinical Professor at Ohio University in the Physical Therapy Program.

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

1. Evaluate impairment results to determine distinguishable features of a training AFO.
2. Independently discern which materials should be used and in what order to fabricate a training AFO.
3. Accurately modify application of fabrication materials to accommodate impairments, thus fabricating an effective training AFO that is safe for walking

FORMAT: This is a 3-hour course equivalent to 3 CEU's or 0.3 CEUs offered as a live webinar or self-study.

For Live courses, the content is presented via an internet website displaying real time power points. Learners will receive a course instruction link. Instructors lecture through livestreaming internet on your computer. Questions may be asked during the webinar using the chat feature or the "raise hand" feature for live discussion.

For Recorded courses, learners will not be able to participate in real time with questions.

PT CEU's: Motivations Inc is an approved provider of Physical Therapy continuing education by these professional bodies: Texas Chapter of the American Physical Therapy Association, ILDPR- Illinois Department of Professional Regulation Approved PT CE Sponsor, NY- New York State Education Department, Office of the Professions. Physical Therapy Board of California. Many state boards recognize these for pre-approval purposes. Contact us if you would like verification a state.

AGENDA:

Pre-Study: 30 Minutes Plan to read the course materials, references and review the post test before the start time. Please be prepared to share patient case study and related question during the discussion time.

0-5 minutes (5)	Background, Review of Learner Outcomes
6-30 minutes (25)	Review of Neurological Impairments & Impact on AFO Fabrication
31-60 minutes (30)	Explanation of Fabrication Materials
61-105 minutes (45)	AFO Fabrication Process
106-115 minutes (10)	AFO Assessment
116-120 minutes (5)	Summary, Q & A

Post-test: Research, identify, and submit your post test question answers on the online form. This is an open book test you can take multiple times if needed to obtain the 70% score (Allow 30 minutes for these completion tasks)

For course dates, times and registration, please visit: www.motivationsceu.com