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Type Registration	Definition	Price
Group rate	Register 20 or more	\$40
Individual Rate	Single Registration	\$65

Course # _____ Course Title _____

Webinar Date _____

Name _____ Discipline _____

Facility _____

Home Mailing Address _____

City _____ State _____ Zip _____

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Webinar Cancellation Policy: Motivations, Inc. reserves the right to discontinue or reschedule a course from our listing of options. Should you have already registered, you will receive a full refund. Participants may receive a full refund when requesting cancellation 24 hours prior to the webinar. After that time, a credit for a future Motivations event may be awarded.

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WEBINAR #7288 Motor Recovery Post CVA

Instructor:

Jennifaye V. Brown, PT, PhD, NCS

Audience:

Physical Therapists, Occupational
Therapists, and Assistants

Delivery Options:

Live Webinar or Self-Study Options

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SUMMARY: Past research has purported interventions of constraint, intensity, and repetition as key factors to stroke recovery. Stroke recovery, however, is multifactorial depending on the person's social determinants of health and most importantly, lesion location and the extent of damage, which dictates impairment. The key to recovery and subsequent minimization of impairment and potential for maximal outcomes is to understand the role of the brain in motor output. This course will address the neuroanatomical origin of movement and how it is impacted based on lesion site. Motor versus functional recovery will be discussed. Therapy practitioners will be given the opportunity to demonstrate clinical decision-making and critical thinking skills as they map lesion location to impairment and construct treatment interventions to promote recovery, prevent secondary impairments and compensate for primary or secondary impairments impact motor recovery. Course delivery will include speaker-participant interaction and participant-participant interaction via media sources. Course instruction methods include lecture, demonstration, videos, case studies and question/answers.
(Intermediate Level)

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 30 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 special interests and extensive clinical background include gait analysis and training and AFO fabrication. 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 Ohio, Georgia and South Carolina (SC). She is a member of the APTA, Neurology Section of the APTA, Ohio Chapter of the APTA, American Heart Association/American Stroke Association, Aerobics & Fitness Association of America, the Neuro-Developmental Treatment Association. Dr. Brown is currently an Assistant Clinical Professor at Ohio University in the Physical Therapy Program. She is a 2020 graduate of the prestigious Fellowship in Education Leadership of the APTA. *Financial*— Received a teaching honorarium from Motivations Inc. *Nonfinancial*— No relevant nonfinancial relationship exists.

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

1. Differentiate motor recovery from functional recovery.
2. Identify the factors that determine CVA impairment.
3. Identify how CVA impacts normal movement based on lesion location from a motor perspective.
4. Understand how to design treatment interventions targeting motor impairments that are lesion location dependent.
5. Apply critical thinking skills to assess CVA recovery as related to functional mobility and activities of daily living through case study.

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

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.



OT CEU's: Motivations Inc. is an AOTA Approved Provider of professional development. Provider #11294. This Live and Distance Learning—Interactive and Distance Learning—Independent and Blended/Hybrid activity is offered at 0.3 CEUs **Intermediate-Level**, Occupational Therapy Service Delivery, Foundational Knowledge. The assignment of AOTA CEU's does not imply endorsement of specific course content, products or clinical procedures.

AGENDA ON NEXT PAGE...

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

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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.

Minutes	Topic	Instructional Method
5	Review of Learner Outcomes & Topic Introduction	Lecture
15	ICF Model & Definition of Recovery	Lecture/Interactive Discussion/Knowledge Assessment/Video Analysis
20	CVA Impairment Outcome Factors	Lecture/Interactive Discussion/Knowledge Assessment
30	CVA Impact on Movement – Based on Lesion Location	Lecture/Interactive Discussion/Knowledge Assessment/Video Analysis
35	Treatment Interventions for Motor Recovery	Lecture/Interactive Discussion/Knowledge Assessment/Video Analysis
10	Case Study	Lecture/Interactive Discussion
5	Q and A, Summary	Lecture

Post-test: 30 Minutes 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. Complete the evaluation feedback survey and needs assessment. Obtain, review and save your auto-emailed certificate for your files.