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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	
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Home Mailing Address		
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E-mail Address for Confirmation (will not be shared or sold)		

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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National Credentials Motivations Inc. works with the following CEU approval sources. See individual brochures with approval information by course.	
	TEXAS PHYSICAL THERAPY ASSOCIATION
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WEBINAR

#7230 Neuroanatomy Medical Terminology... The ABCs of Neurorehabilitation

Instructor:

Jennifaye V. Brown, PhD, PT, NCS

Audience:

Physical Therapists and Assistants and Athletic Trainers

Delivery Options:

Live Webinar or Self-Study Options

SUMMARY: Are you a rehabilitation practitioner engaged in patient care or public health as a generalist rarely treating patients with neurologic diagnoses? Despite having a varied caseload including neurorehabilitation, are you less adept at knowing and understanding neurologic terms? If you answered yes to either of these questions, then this course is for you. The purpose of this course is to review medical terminology related to all aspects of neurology. After reviewing and being reacquainted with terms representing neuroanatomy and neurorehabilitation, the participant will be able to recognize and better understand terms related to neurologic diagnoses and impairments. Case studies and current research will be used to demonstrate understanding of the terms learned. Furthermore, the course registrant will formulate sentences with the best neurologic term to convey the intended meaning. 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 Master of Science degree in Physical Therapy (University of Miami-Florida) and a PhD in Exercise Science (University of South Carolina). Jennifaye has 31 years of clinical experience focused in neurorehabilitation, which includes acute care, acute and subacute rehab, outpatient, day rehab, and home health. She became board certified as a clinical specialist in neurology by the American Board of Physical Therapy Specialties (ABPTS) of the American Physical Therapy Association (APTA) in 1995 and recertified in 2004 & 2014. The ABPTS appointed Jennifaye to the Specialization Academy of Content Experts to serve a two-year term that included writing and editing items for the neurology specialist certification examination. She has taught at Physical Therapy and Physical Therapy Assistant Programs in Georgia, Ohio, and South Carolina (SC) and is currently an Associate Professor at Charleston Southern University as a faculty member to develop the Physical Therapy Program. Jennifaye's special interests and extensive clinical background include gait analysis and training; designing 3D printed ankle foot orthoses to improve gait; splinting/casting of the lower extremity for the neurologic patient; and neuro-developmental treatment (NDT). She is a member of the APTA, Neurology Section and SC Chapter - APTA, American Heart Association/American Stroke Association, Aerobics & Fitness Association of America and the Neuro-Developmental Treatment Association. She is a 2020 graduate of the APTA Fellowship in Education Leadership. *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. Understand neurologic medical terminology used in an anatomical and rehabilitation context.
2. Utilize root terms and word association to determine the meaning of a neurologic term in context.
3. Determine an objective statement based on comprehension of neurologic terms.
4. Interpret medical information involving neurologic terms from case studies.

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.

ATC CEU's: Motivations, Inc. (BOC AP #P2549) is approved by the Board of Certification, Inc. to provide continuing education to Athletic Trainers. This program is eligible for a maximum of 3 Category A hours/CEU's.

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.

05 minutes	Introduction & Review of Learner Outcomes
15 minutes	Anatomical terms of the Central & Peripheral Nervous System
10 minutes	Imaging Terms for Neurologic Diagnosis
30 minutes	Root Words Related to Neurologic Impairment
30 minutes	Understanding Neurologic Diagnosis Via Word Combinations
15 minutes	Case Study Applications
05 minutes	Summary of Training
10 minutes	Question and Answers

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