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

Course #	Course Title	
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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 the webinar. After that time, a credit for a future Motivations event may be awarded.

Special Needs Requests: Please email us any special needs related to vision, hearing, accessibility or any other considerations to completing the course so we can assist in advance.



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WEBINAR

#7210 The Neurologic Upper Extremity I: Preparations and Impairment

Instructor: Steve Page, OT/L, PhD, MS, MOT

Audience: Physical Therapists, Occupational
Therapists, and Assistants

Delivery Options:
Live Webinar or
Self-Study Options

SUMMARY: Treat the entire upper extremity kinematic chain; not just arm movement! In the first part of this two-part course series, Dr. Steve Page integrates lecture, video, and case examples to discuss the upper extremity kinematic chain. Specific discussions include comprehensive evaluation and treatment of the core, posture, scapulae, and hemiplegic shoulder, and body/arm positioning, and their relative contributions to upper extremity motor performance and function. Dr. Page will integrate biomechanical assessment and clinical problem-solving skills to prioritize impairments and progress interventions. A mixture of demonstrations will be used to allow immediate incorporation into practice. These treatment ideas will include priority stretches, low/high tone, subluxation, pain, and functional activities. Note: This is the first course in a two-part series focusing on management and restoration of the paretic upper extremity. Course instruction method includes: Lecture, Demonstration, Videos, Case Studies, Question/Answer, Group Discussion.

PRESENTER: Dr. Steve Page has been a leader in the field of continuing education for neurorehabilitation for nearly 20 years. For decades, he has developed and tested approaches that assess or increase function and independence after stroke and other neurologic diseases. As one of the most cited scholars in the field of occupational therapy, Steve has published well over 140 peer reviewed articles, has delivered over 400 lectures nationally and internationally, and has served as guest issue editor for 12 special issues of rehabilitative and neurological journals since 2001. Steve is a fellow of the American Heart Association, The American Congress of Rehabilitation Medicine, and The American Occupational Therapy Association – the only OT to attain these 3 honors – and has won over 45 professional awards for his work. Steve also performs service activities locally, regionally, nationally, and internationally, and has served on numerous national and international review, advisory, and editorial panels. Steve also enjoys treating geriatric patients and patients with neurological disabilities locally. He has also served as a clinical educator and supervisor for students, as well as co-developing one of the country's first Neurological Residencies for OT's. You can read more about Steve's professional activities [here](#). Steve received his Bachelor of Arts degree from the College of Wooster in Biomedical Communications, earned Master's Degrees in Exercise Science and Occupational Therapy from Ball State University and The University of Findlay, and his PhD from The University of Tennessee in Motor Learning and Control. He also completed a post-doctoral fellowship from the Kessler Institute for Rehabilitation; consistently ranked one of the top rehabilitation hospitals for the past 20+ years. *Financial*— Receives 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. Identify resources available to stay up to date on evidence based assessments and interventions
2. Name the components comprising the upper extremity kinematic chain
3. Describe the application of two scapular mobility strategies to maximize ROM during ADLs or leisure pursuits.
4. Identify and describe two strategies to address the painful and/or subluxed shoulder
5. Identify open and closed chain strategies to be used for the paretic shoulder and upper extremity based on presentation
6. Identify three applicable clinical practice guidelines for the shoulder and upper extremity

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 of a state.



Motivations Inc. is an AOTA Approved Provider of professional development. Course approval # 06320. This Distance Learning-Interactive or Distance Learning-Independent 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:

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.

40 mins: Cognition, Sensation, and Perception: Integrating Their Management with the Neurologic Upper Extremity

30 mins: The UE kinematic chain; Positioning and support

30 mins: The paretic scapula: Positioning and mobility

20 mins - Shoulder subluxation: Measurement and management

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 and save your auto-emailed certificate for your files.