Motivations, Inc., A National Provider of Continuing Education
Fax: (815) 371-1499, Questions? (800) 791-0262

By Phone:
Call **800-791-0262** and provide the information requested on the registration form.

By Mail:
Mail form: **Motivations, Inc.**
see website for address

On the Web:
Visit www.motivationsceu.com!

Updated 8-19-2024

Type Registration	Definition	Price
Group rate	Register 20 or more	$65
Individual Rate	Single Registration	$75

Course # **Course Title**

Webinar Date

Name Discipline

Facility

Home Mailing Address

City State Zip

Daytime Phone Fax

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 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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Motivations, Inc.

Accredited Continuing Education Courses

CEU

P: (800) 791-0262
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National Credentials
Motivations Inc. works with the following CEU approval sources.
See individual brochures with approval information by course.

TPTA Texas Physical Therapy Association

AOTA American Occupational Therapy Association Approved Provider

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ASHA CE APPROVED PROVIDER
Motivations, Inc.
Introductory Level
0.3 ASHA CEUs

WEBINAR

#7334 Using Vibration as an Adjunct to Pediatric Treatment

Instructor:
Brenda J. Lindsay, PT, C/NDT and Leslie Paparsenos, PT, Physiotherapist, MS, C/NDT

Audience: Physical Therapists, Occupational Therapists, Athletic Trainers, Speech Therapists, and Assistants

Delivery Options:
Live Webinar or Self-Study Options

Motivations, Inc.

SUMMARY: Current therapy practice is complicated by contemporary environmental issues of shortened treatment sessions, tele-health, and patients that may have had significant gaps in treatment attendance due to COVID. The use of Whole Body or Focal Vibration used as an adjunct in therapy can moderate these confounding circumstances. Vibration is an evidence-based adjunct that is effective for SLP, OT and PT practice in the adult and pediatric worlds. It works through multiple body systems such as musculoskeletal, sensory, neuromuscular, and respiratory. When used as an adjunct to treatment, vibration can help lead to improvement in a variety of functional activities, ADLs, speech and motor control. Video examples of whole body and focal vibration during Neuro-Developmental Treatment will be emphasized in this session, demonstrating the effectiveness of vibration related to functional outcomes. Course instruction method includes: Lecture, Demonstration, Videos, Case Studies, and Question/Answer.

PRESENTERs: Brenda J. Lindsay PT, C/NDT graduated from the first Physical Therapy class from Texas State University (formerly known as Southwest Texas State University) with a BS in Physical Therapy. Her NDT career began initially with the Pediatric 8-week basic course in 1993 and she became a PT pediatric instructor with the NDTA in 2010. Brenda gained much of her teaching experience in assisting in short courses with Boehme workshops and then in assisting in NDTA Certificate Courses. Brenda is on the NDTA Curriculum committee and assisted in the development of the handling intensive course for assistants. She has over 30 years practicing across the life span with patients in central and south Texas. Brenda has extensive background in body work utilizing techniques that increase postural gains targeted with facilitation of functional movement. She currently works with children with all diagnoses and has critical experience in working with children with ataxia and autism.Brenda resides in San Antonio, Texas. She also offers private consultations and individualized therapy intensives. *Financial*— Receives a teaching honorarium from Motivations Inc. *Nonfinancial*— No relevant nonfinancial relationship exists.

Leslie Paparsenos, PT, Physiotherapist, MS, C/NDT is an independent, pediatric therapy provider, licensed Physiotherapist in Australia, and licensed Physical Therapist in the United State of America. Leslie is a certified Pediatric NDTA™ (USA) Instructor and certified in NeuroDevelopmental Treatment (NDTA™ (USA)).. She has been teaching both internationally and nationally since 2007. She serves as the Co-Chair for the NDTA Education Committee and serves on the Research Committee, Membership Committee, and Instructor Group. She specializes in evidenced based, pediatric rehabilitation, serving babies, children and adolescents across a spectrum of neurological and developmental disabilities, and their families. She offers private consultations and individualized therapy intensives. Leslie is committed both to supporting therapists in their clinical development and assisting families and children in their journey to independence. *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. Evaluate and define the application of vibration based on evidence based research as an intervention to support occupation and functional outcomes.
2. Defend the use of vibration in a therapy session with clients diagnosed with neuromuscular impairments.
3. Compare and contrast the use of focal and whole body vibration to address specific single system impairments.

FORMAT: This is a 4-hour course equivalent to 4 CEU's or 0.4 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.
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 4 Category A hours/CEU's.
SLP CEU's: This course is offered for 0.3 ASHA CEUs (Introductory, Professional area).

AOTA American Occupational Therapy Association Approved Provider

Motivations Inc. is an AOTA Approved Provider of professional development. Course approval ID# 06151. This Distance Learning-Interactive or Distance Learning-Independent activity is offered at 0.4 CEUs, Introductory 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: SEE NEXT PAGE

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

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.

90 minutes: Introduction; Examining the evidence and its application of vibration based on evidence based research as an intervention to support occupation and functional outcomes.

90 minutes: Video examples of whole body and focal vibration during Neuro-Developmental Treatment will be emphasized in this session, demonstrating the effectiveness of vibration related to functional outcomes. Case Studies showing how vibration can help lead to improvement in a variety of functional activities, ADLs, speech and motor control; Questions

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.
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