

TheraMoves is proud to present *REFLEX INTEGRATION SERIES #1*

ATNR: Assess, Address and Integrate Asymmetrical Tonic Neck Reflex and Promote Functional Skills for children with CNS dysfunction

PRESENTED BY

DR. KAREN PRYOR, PHD, PT, DPT

WHEN

SUNDAY, OCTOBER 25, 2020
7:00PM—9:00 PM EST

WHERE

LIVE WEB CONFERENCE

(WILL BE RECORDED* access up to one week following the webinar)

FEE \$59 - GROUP OF 3+ 10% SAVINGS

2.0 CONTACT HOURS, 0.2 AOTA CEUS, 2.0 NBCOT PDUS, 2.4 NY PTS

Credits listed are offered by TheraMoves for full attendance

LEARNING OUTCOMES WILL BE COMPLETED ON THE COMPUTER VIA AN ON-LINE SURVEY. A SCORE OF 70% OR MORE IS REQUIRED IN ORDER TO RECEIVE THE CERTIFICATE OF COMPLETION.

This lecture is for early intervention to school-age children

TO REGISTER EMAIL INFO@THERAMOVES.COM

Visit: WWW.THERAMOVES.COM **347-379-1359**

COURSE DESCRIPTION:

Understanding ATNR primitive reflex and how it lives in the lower brain centers gives us control in the integration process. **Nervous system damage or challenges require neuroplasticity tools for effective treatment.** This *in-depth* two-hour lecture will give you a new perspective on how to enter the **central nervous system with sensory information to assist in rewiring around impairments for improved motor and learning outcomes for children with CNS dysfunction.**



TheraMoves is an AOTA Approved Provider of continuing education “The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA.” (APP # 11168) Approved by AOTA for 0.2 CEU, 2.0 contact hours, beginner/intermediate domain of OT performance skills.

TheraMoves Services, LLC is recognized by the NYSED’s State Board for physical therapy as an approved provider of PT & PTAs continuing education, Approved for 2.4 contact hours

AGENDA 2 HOURS

25 min - Evaluation – Look at the patient functionally to see the nervous system A. Purpose for primitive reflexes

20 min - Causes for primitive reflex obligatory demonstration

A. How the brain relates information for survival

15 min - Case study

10 min - History

20 min - Evaluation

30 min - Treatment – Cranial nerve sensory pathways used for rewiring

A. Use of lobes for neuroplasticity advancement

B. How to naturally decrease spasticity effectively

C. Progress of the patient

D. Results

LEARNING OBJECTIVES: AT THE END OF THIS SEMINAR THE PARTICIPANT WILL BE ABLE TO...

- ◆ Detail a greater understanding of primitive reflex function
- ◆ Identify and **plan effective treatments** for pediatric patients
- ◆ Identify ways to integrate **Asymmetrical Tonic Neck Reflex** influence and increase active movements

TARGET AUDIENCE: PT, PTA, OT, OTA, SLP AND EARLY INTERVENTIONIST

LEVEL OF INSTRUCTION BEGINNER/ INTERMEDIATE

INSTRUCTIONAL METHODS LECTURE, SLIDES, VIDEOS

REFUND POLICY: A full refund less \$15 dollars administrative fee per course will be given for cancellations received up to 3 days prior to the course. After that no refunds will be given for cancellations.

CANCELLATION POLICY: We reserve the right to cancel any course due to extenuating circumstances. Please do not make non-refundable arrangements until you contacted us &/or received confirmation that the course will be held. We are not responsible for any expenses incurred by participants if the course must be cancelled.

DISCLOSURE: Financial: Dr. Karen Pryor will receive a speaker's honorarium from TheraMoves Services for the presentation. **Non-Financial:** She has no non-financial relationships to disclose.

PRESENTERS BIO:

KAREN PRYOR, PhD, PT, DPT, has a doctorate in physical therapy and has practiced for 40 years in the field. Involved with birth to three through early intervention since 1986, she developed techniques to be utilized in homes, childcare centers, and school systems to advance therapy programs in children. Karen is a sought after speaker on Neuroplasticity across the United States. Dr. Pryor serves on the Board of Leadership Interagency Coordinating Council for early intervention, appointed by Governor Bill Haslam and Governor Bill Lee of Tennessee from 2014-2024. Karen received President's award for Volunteer Service in Tennessee for the advancement of treatment of children in 2010 from President Barack Obama. In addition, she was an adjunct professor at Tennessee State University for the Occupational School (2012-2013) as well as Volunteer State University Physical Therapy Assistant School (2008-2009). Currently, she is a Certified Clinical Instructor for several additional colleges and universities (e.g., University of Tennessee at Chattanooga, Tennessee State University, Daymar College, Volunteer State Community College and Nashville State Community College). In conjunction with her teaching duties, Dr. Pryor is active on boards of Tennessee State University, Daymar College, and Nashville State Community College. With her years of experience and passion for complete wellness, Dr. Pryor assists in advancing the wider view of how therapy can be integrated from birth through a person's lifespan.

Please contact the office with any special needs request

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