

DAY 1: Conscious Movement

We are Movement Chameleons

One size does not fit all in movement screening

Movement qualities and person signatures

Can your subject make a “shape” that relates to movement?

Are we effective and efficient?

Environmental influences on the deep squat shape

Autonomic Heisman concept

Movement lab experience

Movement Screening and Assessment to Quickly Identify Dysfunction

Assessment reliability and validity

Digital movement assessment

Threat Screen: Impact of pain perception and psychosocial aspects of a client

Kinesiophobia testing:

Red Light, Yellow Light, Green Light

Brain Subsystem – The Efficiency Factor

2 Point discrimination assessment

Foot zone mapping

Corrective tactics and tools to intervene with mapping dysfunction

Re-screen/assess the “shape” – deep squat

System of approach with hip and shoulder zones

Midline Subsystem – Planar Assessments

Spinal engine theory

Sagittal, frontal and transverse planar control

Tactics with strategies for client outcomes

Mechanical Subsystem – Effectively Assume a Shape

Foot Zone screening and assessment strategies

Foot Zone corrective tactics for mobility and stability

Re-screen target movement – deep squat

Discuss system of approach for hip/shoulder zones

Case study application – application of multi-system approach to ‘conscious’ movement

DAY 2: Subconscious Movements

ADVANCED MOVEMENT ASSESSMENT AND CORRECTION

Target Subconscious Movements

Breathing: description, assessment, relevance

Gait cycle: description, assessment, relevance

Understanding the role of subconscious awareness

Objective testing with digital motion analysis

Breathing: How To and How Not To

Deep breath, lab with instructor feedback

Motor control and breathing

How Well Are You Breathing?

Screen and scoring of breathing performance

Observation for symmetry and dysfunction

Pause hold assessment and performance

Hi-low breathing assessment and performance

Breath wave assessment and performance

Is Your Gait an Asset or a Problem?

Impact on energy conservation

Gait screening process

Is gait effective? Is gait efficient?

Is gait coordinated? Is gait springy?

Foot Screen

Sagittal screen of foot influence

Frontal screen of foot influence

Transverse screen of foot influence

Hip Screen

Triplanar screen of hip contribution

Shoulder Screen

Arm swing assessment and contributions

FMT SUBSYSTEM RECIPE: BRAIN, MIDLINE, MECHANICAL

Brain Assessment Corrective Tactics

Cerebellum’s influence on correctives

Ipsilateral control capabilities in human movement

Coordination and balance labs

Upper extremity: hand tap and finger to nose testing

Lower extremity: heel to shin testing

Midline Assessment Corrective Tactics

Tri planar control and how it influences movement

Sagittal plane control labs:

Breathing correctives in all 3 planes of motion

Pursed lip breath

Midline stacking drills and strategies

Mechanical Assessment Corrective Tactics

Joint by joint approach to movement biomechanical screen

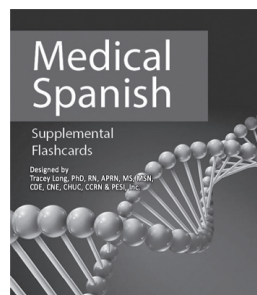
Block vs slinky concept of movement fluidity

Association vs disassociation Lab

Shoulder and hip complex lab

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2-DAY

MOVEMENT SPECIALIST CERTIFICATION

Conscious and Subconscious Movement Assessment

ROCKTAPE
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Beachwood, OH

Monday & Tuesday
August 24 & 25, 2020



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2-DAY

MOVEMENT SPECIALIST CERTIFICATION

Conscious and Subconscious Movement Assessment



ROCKTAPE
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- Quickly identify and correct inefficient movement patterns
- Objectively analyze movement to create more effective training and treatment plans
- Enhance quality of movement to reduce injury and increase movement efficiency

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A NON-PROFIT ORGANIZATION CONNECTING KNOWLEDGE WITH NEED SINCE 1979

Objectives

1. Apply conscious movement evaluations and training strategies.
2. Appraise the use of digital motion analysis to objectively capture human movement.
3. Categorize and integrate client psychological/personality traits that influence human movement.
4. Contrast methods of brain vs mechanical screening/assessment strategies of conscious movement.
5. Critique and demonstrate therapeutic movement tactics with compressional floss, foam rollers and exercise bands.
6. Evaluate differences between neural vs. somatic restrictions (Brain vs. Tissue).

Objectives

1. Evaluate and assess subconscious movement patterns.
2. Introduce, evaluate and integrate breathing assessment strategies.
3. Contrast methods of coordination/balance as it relates to subconscious movement patterns (gait).
4. Analyze faulty midline control function.
5. Evaluate and justify differences between joint association vs dissociation.
6. Critique and demonstrate gait retraining efforts with numerous exercise/mobility tools (tactics).



PESI, Inc. is proud to offer this seminar (at these locations only) free of charge (on live seminar tuition) for veterans and active duty military personnel. *Limited seats available; advance online registration required.*

REHAB SUMMIT

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2-Day Movement Specialist Certification

Whether you're a PT, OT, Athletic or Personal Trainer, Chiropractor or Exercise Physiologist your work is all about movement.

But the conventional assessments, measures and corrective techniques you were taught in school often fall short, failing to account for the complexity and interconnectedness of how people move. These traditional tools can leave you struggling to uncover the true cause of your clients' dysfunctional movement and searching for more up-to-date techniques that capture the intricacies of human function.

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- Quickly pinpoint the source of movement dysfunction
- Determine if the dysfunction is a brain, midline, or mechanical deficit
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- Restore function and mitigate pain with safe, simple, and effective tactics

Better still, upon completion of this program you'll be certified as a Movement Specialist by RockTape, showing clients, employers and colleagues that you've taken the time and effort to get specialized training in this crucial area.

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Speaker

Speaker

REID NELLES, DC, is a chiropractor who earned his Bachelor of Science from University of Minnesota – Duluth where he then followed his passion onto Northwestern Health Sciences University to pursue a Doctorate in Chiropractic. Reid was fortunate to be chosen for the medical staffing of the World Sport Games in Lignano, Italy which kick started his infatuation with sports chiropractic. Over the years, he has honed his experience and gained even more knowledge of movement patterns, corrective exercises, hands-on techniques, and so much more within the athlete population.

He owns and operates Minnesota Movement, a clinic in Excelsior, Minnesota. It is here that Dr. Reid fulfills his role in the community of ensuring that no athlete or person has a reason to skip a work out, bike ride, game, round of golf, day with their kids, or any activity due to an injury or pain. Reid believes that; if you move – you're an athlete. Reid is a self-proclaimed "jack of all trades, master of none" when it comes to athletic endeavors and loves golf, skiing, snowboarding, hiking, hockey, wakeboarding, waterskiing, fishing and hunting. His primary goal is to restore and improve qualities of movement with anyone he sees.

Speaker Disclosure:

Financial: Reid Nelles is owner of Minnesota Movement. He receives a speaking honorarium from PESI, Inc.
Non-financial: Reid Nelles has no relevant non-financial relationship to disclose.

Who Should Attend

Physical Therapists • Physical Therapist Assistants • Occupational Therapists
Occupational Therapy Assistants • Chiropractors • Athletic Trainers
Exercise Physiologists • Personal Trainers • Massage Therapists

Live Seminar Schedule (both days)

7:30: Registration/Morning Coffee & Tea

8:00: Program begins

Lunch: 1 hour (on your own)

3:30: Program ends

There will be two 15-min breaks (mid-morning & mid-afternoon).
Actual lunch and break start times are at the discretion of the speaker.
A more detailed schedule is available upon request.

What to Wear

Please wear lab-appropriate clothing that allows access to skin/muscles.
Loose shorts and tank tops are recommended.

What to Bring

Yoga mat or massage table (if applicable)

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Credits listed below are for full attendance at the live event only. After attendance has been verified, pre-registered attendees will receive an email from PESI Customer Service with the subject line, "Evaluation and Certificate" within one week. This email will contain a link to complete the seminar evaluation and allow attendees to print, email or download a certificate of completion if in full attendance. For those in partial attendance (arrived late or left early), a letter of attendance is available through that link and an adjusted certificate of completion reflecting partial credit will be issued within 30 days (if your board allows). Please see "LIVE SEMINAR SCHEDULE" on this brochure for full attendance start and end times. NOTE: Boards do not allow credit for breaks or lunch.

If your profession is not listed, please contact your licensing board to determine your continuing education requirements and check for reciprocal approval. For other credit inquiries not specified below, or questions on home study credit availability, please contact cepesi@pesi.com or 800-844-8260 before the event.

Materials that are included in this course may include interventions and modalities that are beyond the authorized practice of mental health professionals. As a licensed professional, you are responsible for reviewing the scope of practice, including activities that are defined in law as beyond the boundaries of practice in accordance with and in compliance with your profession's standards.

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Exercise Physiologists: ASEP members will earn 10.0 CECs for full attendance at this seminar. The ASEP allows members to earn a maximum of 10 CECs in any one 5 year period.

Personal Trainers: This course has been approved by the National Academy of Sports Medicine (NASM-BOC) for 1.2 CEUs. PESI, Inc. Provider Number is 544.

Occupational Therapists & Occupational Therapy Assistants:

PESI, Inc. is an AOTA Approved Provider of continuing education. Provider #: 3322. Full attendance at this course qualifies for 12.0 contact hours or 1.2 CEUs in the Category of Domain of OT and Occupational Therapy Process. Partial credit will be issued for partial attendance. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA. Course Level: Intermediate.

Physical Therapists & Physical Therapist Assistants:

This activity consists of 12.0 clock hours of instruction that is applicable for physical therapists. CE requirements for physical therapists vary per state/jurisdiction. Please retain the certificate of completion that you receive and use as proof of completion when required.

Ohio Physical Therapists & Physical Therapist Assistants:

This course has been submitted to the Ohio Physical Therapy Association for review. Credit is pending.

Other Professions: This activity qualifies for 720 minutes of instructional content as required by many national, state and local licensing boards and professional organizations. Save your course outline and certificate of completion, and contact your own board or organization for specific requirements.

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2-DAY MOVEMENT SPECIALIST CERTIFICATION

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