

Myofascial Release and Its Application to Neuro-Developmental Treatment

Gail Ritchie, OTR/L, C/NDT



Faculty

Gail Ritchie, OTR/L, C/NDT is a renowned clinical educator and independent pediatric occupational therapy provider offering a range of therapies based on the culmination of skills and expertise attained over the last 30 years. She is a certified NDTA instructor and participated in the development of the book entitled “Neuro-Development Approach: Theoretical Foundations and Principles of Clinical Practice” and the study guide for “Neuro-Developmental Treatment Approach: Theoretical Foundations and Principles of Clinical Practice.” She currently serves on the Theory and Curriculum Committees for the NDTA.

Financial: Gail Ritchie receives an honorarium for teaching and speaking from Education Resources. Non-Financial: Gail Ritchie has no relevant non-financial relationships to disclose.

About this Course

In this 2-day course we will review the fascial system as it relates to individuals with atypical posture and movement. The primary focus of this workshop will be on the hands-on treatment, using MFR addressing the musculoskeletal system that is needed prior to facilitation of movement. This course will improve clinical decision making skills through forming and testing hypotheses regarding critical impairments when treating individuals diagnosed with multiple system impairments such as cerebral palsy, stroke, congenital hypotonicity, and other neuromotor impairments. A combination of didactic, and laboratory learning experiences will emphasize the integration of MFR and the NDT framework as the foundation for intervention when treating either pediatric or adult individuals with central nervous system dysfunction.

Objectives

- ❶ Describe the function of the fascial system
- ❷ Identify critical fascial restrictions interfering with motor function related to functional outcomes
- ❸ Select MRF Techniques for neurological impairment(s) and problem solve when to use which technique(s) and why
- ❹ Demonstrate MFR techniques to elongate muscle groups during movement
- ❺ Apply treatment NDT techniques and strategies to increase mobility and enhance stability via facilitation of movement
- ❻ Integrate handling strategies learned in lab into daily practice

Audience

This workshop focuses on myofascial releases as they apply to soft tissue elongation and NDT facilitation. This material is useful for PTs, PTAs, OTs, and OTAs, working with either the adult or pediatric populations.

Schedule – Day 1

8:00-8:30	Registration/Continental Breakfast
8:30-9:30	NDT Concepts
9:30-10:30	Myofascial Release Theory: Restrictions in the pediatric and adult populations
10:30-10:45	Break
10:45-12:00	LAB: Level of Touch/Lead Follow
12:00-1:00	Lunch (on your own)
1:00-2:30	Myofascial Release Single hand release over spine LAB: Two-hand release
2:30-2:45	Break
2:45-5:00	LAB: Myofascial Releases (cont'd)

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Schedule – Day 2

7:30-8:00	Continental Breakfast
8:00-10:15	Anterior Trunk Releases
10:15-10:30	Break
10:30-12:00	Hip Releases
12:00-1:00	Lunch (on your own)
1:00-2:30	Patient Demo
2:30-2:45	Break
2:45-4:00	Combining Myofascial Release and NDT to increase mobility and enhance stability

Course Requirements

Participants need to wear comfortable clothing that will allow MFR techniques to be practiced on the skin and for analyzing structural alignment. Suggested under clothing: sports bra, bathing suit, and shorts.

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Credits

This course meets the criteria for 13.5 contact hours (1.35 CEUs).



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NBCOT professional development provider - 13.5 PDUs.

Approved by the TX Board of Occupational Therapy Examiners.

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Please contact us with any special needs requests: info@educationresourcesinc.com or 508-359-6533.

Locations and Dates - 2021

Oct 2-3, 2021

October 2 | 8:30 am – 5:00 pm (CST)

October 3 | 8:00 am – 4:00 pm (CST)

Texas Children's Hospital - West Campus - 5th Floor Conference Room/Ballroom
I-10 and Barker Cypress
18200 Katy Freeway
Houston, TX 77094

"Gail has an excellent understanding of MFR. She has an ease about her way of teaching. Her NDT background really helps therapists understand how to use this technique in practice with our patients."

- C. Murphy



\$450 fee. Deadline for registration is 3 weeks prior to course. Registration will be accepted after deadline on a space available basis. Cancellation accepted up until 2 weeks before course, minus an administration fee of \$75. NO REFUNDS WITHIN 2 WEEKS OF COURSE.

Please make check payable and return to: Education Resources, Inc. 266 Main St., Suite 12 • Medfield, MA 02052 508-359-6533 or 800-487-6530 (outside MA) FAX 508-359-2959 • www.educationresourcesinc.com

Limited enrollment. We encourage you to register online!

Myofascial/Ritchie
October 2-3, 2021/Houston, TX

Course Registration Form

Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Home Phone: _____ Work Phone: _____

Cell Phone: _____

Needed in the event of an emergency scheduling change

Email: _____

Please clearly print your email address for course confirmation

Employer: _____

Discipline: _____ Specialty: _____

How did you learn of this course _____

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