

Lori Parchman, PT, DPT



Dr. Parchman was born and raised near Los Angeles, California. She obtained her Bachelor's of Science Degree in Exercise Science and Sports Medicine from California Lutheran University (2006) and Doctorate of Physical Therapy from Mount Saint Mary's University (2009). She completed the Southern California Kaiser Permanente Orthopaedic Residency Program in 2010, Movement Science Fellowship in 2012, and Spine Rehabilitation Fellowship in 2014.

Dr. Parchman is a board-certified clinical specialist in Orthopaedic Physical Therapy (OCS), and a Fellow of the American Academy of Orthopaedic Manual Physical Therapy (FAAOMPT). She is also a certified Movement Links Specialist (MLS), and Dynamic Neuromuscular Stabilization practitioner (DNSP). Dr. Parchman currently practices at Kaiser Permanente Panorama City in the Spine Center. She is a preceptor in the Kaiser Permanent Orthopaedic Residency and Spine Fellowship programs and part-time faculty at Mount St. Mary's University's DPT program.



*Presents*

# **Movement Links of the Upper Quarter**

**Feb 26 - 28, 2027**

## **COURSE LOCATION**

**Newbury Park Physical Therapy  
2814 Camino Dio Rios #406  
Newbury Park, CA 91320**

<https://www.nppt.com/>

## COURSE DESCRIPTION

This 3-day lab intensive course is designed to provide a deeper understanding of the movement and neuromuscular approaches in the evaluation & management of musculo-skeletal pain syndromes. Functional regional interdependence between the muscular, osteoarticular and central nervous system in the regulation of movement will be a focus of discussion and practice.

Clinical reasoning of the evaluation and management process of the upper quarter, with particular attention to the cervico-scapulo-humeral relationship and its integration with manual orthopedic procedures will be discussed. This workshop will provide the participant tools necessary to become proficient in basic functional movement analysis and management of common cervico-scapulo-humeral dysfunctions.

## COURSE OBJECTIVES

Discuss and demonstrate the functional interdependence between the muscular, osteoarticular, and central nervous system in the regulation of movement.

Refine observational analysis of posture and movement.

Draw relationships between impairments & contributing factors responsible for creating the dysfunction.

Refine palpation and handling skills for evaluation, treatment & exercise correction.

Refine neuromuscular facilitatory and inhibitory techniques for optimal neuromuscular function and movement.

Demonstrate the integration of manual orthopedic procedures and movement concepts in the assessment & management of musculoskeletal pain syndromes.

Instructional Level: BASIC

## COURSE SCHEDULE

*Participants are required to view a 2-hour Introductory video lecture & pass the quizzes prior to attending the "live" class.*

|                                         |                                                                          |
|-----------------------------------------|--------------------------------------------------------------------------|
| <b>Feb 26</b><br><b>1:00 - 5:30pm</b>   | Introduction<br>Muscle Analysis<br>Movement Exam of the<br>Upper Quarter |
| <b>Feb 27</b><br><b>8:30am - 5:00pm</b> | Exam (cont.)<br>Neuromuscular Facilitatory &<br>Inhibitory Techniques,   |
| <b>Feb 28</b><br><b>8:30 - 5:00pm</b>   | Corrective & Reflexive Exercises<br>Movement Re-ed                       |

**19 CEUs (1.9 contact hours)**  
approved by California Physical  
Therapy Board

## Registration

**COST: \$850**

**Contact:** [info@movementlinks.com](mailto:info@movementlinks.com)

This class is limited to Physical Therapists  
and Physical Therapy Assistants.  
Proof of PT licensure may be requested.