## PNF: Refreshed! 40 years of Mary Massery Tweaks

Coming to Medstar Georgetown University Hospital April 10-12, 2026.

Cost:\$700. Payement details forthcoming.
Space is limited, if interested in getting on the list please email: Laura.
Ruiz@gunet.georgetown.edu

INTRUCTORS: Mary Massery, PT, DPT, DSc and Vincent Leddy, PT, DPT, PCS

SCHEDULE: Total 20.5 contact hours

-April 10: 9:45 am - 7:15 pm -April 11: 8:00 am - 5:30 pm -April 12: 8:00 am - 2:30 pm

The purpose of this course is to apply current PNF research, philosophy and treatment concepts to pediatric and adult patients with neuromuscular, musculoskeletal, and/or cardiopulmonary conditions. The extensive use of hands-on labs; dissection of functional tasks to facilitate goal-directed movements; use of techniques with specific clinical cases; and a live patient demonstration, will "refresh" PNF for today's practitioner. Participants will leave with sharpened skills and an abundance of new ideas on the immediate application of PNF to their practice.

## **COURSE OBJECTIVES:**

At the conclusion of the course, participants should be able to:

- 1. Describe the philosophy and historical development of PNF.
- 2. Demonstrate refinement in their PNF therapeutic handling skills.
- 3. Expand their treatment planning ideas for patients with neuromuscular, musculoskeletal and/or cardiopulmonary impairments via multiple clinical cases, and the inclusion of a live patient demonstration when possible.
- 4. Design a PNF-based intervention strategy in small groups for improved trunk function for a specific patient using the concepts presented throughout the course, and present the case back to the class.





