

REGISTRATION FORM

Expanding Neurologic Expertise: Introduction to Vestibular Rehabilitation

APTA #: _____ Neurology Section Member? Yes No
Name: _____
Address: _____

Daytime Tel: _____
Fax #: _____
E-mail: _____

Course Location

Stanford University, Stanford, California

Registration Fee (circle one)	>30 days prior early bird	30 days or fewer prior
PT Member of the Neurology Section	350	425
APTA PT Non-section Member	400	475
Non-APTA Member	475	550

*Fees cover continental breakfast and break snacks, as well as a link to course materials for download. Please note the course materials will not be printed for registrants.

Registration Options: Online or by mail only

• **Register Online:**

<http://www.neuropt.org/go/events-and-courses/neurology-section-developed-courses>

• **By Mail**

Method of Payment MasterCard Visa Amex

Card #: _____
Exp. Date: _____
Signature: _____
Billing Zip Code: _____

Or mail this form, with a **check made payable to APTA** to:
Sandy Rossi, c/o American Physical Therapy Association
ATTN: Introduction to Vestibular Rehabilitation
1111 North Fairfax Street
Alexandria, VA 22314

Questions? Please contact the Registrar at 800/999-2782 ext. 3155, or by email at componentcourseregistrar@apta.org.

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Neurology Section, APTA
1111 North Fairfax Street
Alexandria, VA 22314

Expanding Neurologic Expertise: Introduction to Vestibular Rehabilitation

Speakers:

Janet Callahan PT, DPT, MS, NCS
Jennifer Nash, PT, DPT, NCS

April 14-15, 2018

Stanford University
Stanford, CA



ACADEMY OF
NEUROLOGIC
PHYSICAL THERAPY

CEUs

This course provides for 1.6 CEUs. A post-course survey will be sent electronically to all registrants within 1 week after the course. The survey will assess course logistics, satisfaction, and knowledge gained relative to the course objectives. A participant must complete the survey to obtain a mailed CEU certificate, which will be sent within 30 days after the survey closes. An additional survey will be sent electronically to all registrants within 6 months of the course assessing application of course material. This information will help the Section meet educational standards and strategic objectives.

PARTICIPANTS, LOCATION AND HOUSING

April 14-15, 2018 Stanford University School of Medicine, Always Building M112 and M114 300 Pasteur Drive, Stanford, 94305. For information on lodging, driving directions, and/or parking, Please visit: <http://www.neuropt.org/go/events-and-courses/neurology-section-developed-courses>. Course is open to licensed Physical and Occupational Therapists.

CANCELLATION POLICY

Registration is on a space available basis only. Cancellations received on or before 30 days prior to the event will be refunded in full. A 20% handling fee will be charged for cancellations received between 30 and 7 days prior to the course. No refunds will be given for no-shows or cancellations less than 7 days prior to the course. On-site registrations will be accepted on a space available basis ONLY. The Neurology Section and Stanford University reserve the right to cancel this course without penalty up to two weeks prior to the event. In the event of cancellation by The Neurology Section or host facility due to unforeseen circumstances, participants will be refunded their registration fee. We encourage participants to purchase trip insur-

COURSE OBJECTIVES

ance.

In this course participants will:

- Apply knowledge of vestibular/oculomotor anatomy and physiology to the differential diagnosis of vestibular disorders.
- Utilize information obtained from a patient history to develop one or more working hypotheses for vestibular dysfunction.
- Identify/Perform tests and measures used in the examination of a patient with vestibular pathology including examination of the vestibular and oculomotor systems and positional provocation tests.
- Establish an appropriate plan of care and prognosticate outcomes for individuals with vestibular dysfunction.
- Interpret examination findings associated with patient cases.
- Recognize examination findings that are not consistent with disorders of the vestibular system and warrant physician/

COURSE DESCRIPTION

Vestibular Rehabilitation has become an integral part of physical therapy practice across the continuum of care. However, many physical therapists have not had the opportunity to engage in this area of specialty practice. This course is a comprehensive offering designed to meet the needs of individuals wishing to enhance their understanding of vestibular rehabilitation in order to effectively manage a range of patients with vestibular disorders and to identify individuals requiring referral for specialty support. Laboratory sessions will be utilized to enhance the development of psychomotor skills in evaluation and management techniques associated with vestibular rehabilitation.

COURSE SCHEDULE

Day 1

8:00 - 8:15	Introduction and Pre-test
8:15 - 10:00	Anatomy & Physiology of the Vestibular and Oculomotor System
10:00 -10:15	Break
10:15- 12:00	Examination and Intervention: BPPV
12:00-1:00	Lunch on your own
1:00 – 2:00	Lab 1: Positional Testing and Repositioning Maneuver
2:00 –3:00	Differential Diagnosis of Vestibular Disorders
3:00 – 3:15	Break
3:15 – 4:45	Examination: Vestibular System, Oculomotor and Postural Control and Gait
4:45 – 5:00	Q & A

Day 2

8:00 – 8:30	Review: BPPV/ Peripheral Deficits
8:30 – 10:00	Lab 2: Oculomotor, VOR and gait/postural control testing
10:00-10:15	Break
10:15 -12:00	Interventions for Vestibular Disorders
12:00 – 1:00	Lunch on your own
1:00 – 2:00	Lab 3: Interventions
2:00 - 3:00	Central Vestibular Dysfunction
3:00 -3:15	Break
3:15 - 4:45	Non-Vestibular Causes of Dizziness
4:45 – 5:00	Post-test and Q & A

THE FACULTY

Janet Callahan PT, DPT, MS, NCS is an APTA board certified Neurologic Clinical Specialist with a specialty in vestibular disorders and movement disorders. Janet received her BS in Physical Therapy from the University of Vermont and her advanced masters in neurologic physical therapy and DPT from the MGH Institute of Health Professions. She is an Assistant Professor at the Institute and continues a clinical practice at Massachusetts General Hospital where she oversees the neurologic out-patient practice and is the physical therapist for the Dystonia Clinic.

Jennifer Nash PT, DPT, NCS is an APTA board certified Neurologic Clinical Specialist. She has extensive clinical experience with adults who have neurologic impairments including dizziness and balance deficits and specializes in movement disorders. Jennifer received her undergraduate degree in Exercise Physiology at University of Arizona and her master's and doctorate degrees in Physical Therapy from Northern Arizona University in 1999 and 2008 respectively. She is adjunct faculty at Touro University Nevada and has lectured at University of Nevada, Las Vegas. She is the Clinical Rehabilitation Manager at the Cleveland Clinic Lou Ruvo Center for Brain Health in Las Vegas where she leads the neurologic out-patient clinic for patients with neurodegenerative diseases.

Course Developers:

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