

REGISTRATION

Deadline for registration is 3 weeks prior to course. Registration accepted after deadline on a space available basis. Cancellation accepted up to 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 • 800-487-6530 • FAX (508) 359-2959
www.educationresourcesinc.com - limited enrollment

Vestibular Rehab/Clendaniel

NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE (H) _____ PHONE (W) _____

PHONE (cell) _____

Needed in the event of an emergency scheduling change

EMAIL _____

Please clearly print your email address for course confirmation

EMPLOYER _____

DISCIPLINE _____ SPECIALTY _____

Please indicate dates attending:

☐ Days 1 & 2 (Live) **\$435**

☐ Oct/FL ☐ Nov/NY

Online Series: ☐ Advanced BPPV **\$100**

☐ Cervicogenic **\$159**

☐ It's Not BPPV? **\$100**

☐ Complete Online Series (save \$50) **\$309**

☐ Combine Live and Complete Online Series **\$700**
(save \$94) **Total Enlosed** _____

Education Resources, Inc. reserves the right to cancel any course due to insufficient registration or extenuating circumstances. Please do not make non-refundable travel arrangements until you have called us and received confirmation that the course will be held. We are not responsible for any expenses incurred by participants if the course must be cancelled.

☐ I have read your refund policy above and understand.
Cardholder's name & billing address with zip code if different from above.

Amount to be charged _____

Signature _____

I hereby authorize you to charge my: ☐ VISA ☐ MC ☐ DISCOVER

Exp. Date _____ CVV2 code _____
(last 3 digits on back of card)

AUDIENCE

This course is designed for PTs, PTAs, OTs, OTAs

CREDITS

The 2 day live course meets the criteria for 13.5 contact hours (1.35 CEUs); the Advanced BPPV and the Vestibular Disorders online for 3 contact hours each (.3 CEUs); the Cervicogenic online for 5 contact hours (.5 CEUs); Approved by the **NJ** and **MD** Board of PT Examiners. In **CT** this workshop meets accepted standards for continuing competence. Approved by the **PA** State Board of Physical Therapy.

Approved provider by the **NY** State Board of Physical Therapy for 16.2 hours for Days 1 & 2; the Advanced BPPV and the Vestibular Disorders for 3.6 hours each; The Cervicogenic online for 6 hours.

In **FL** this course meets the criteria for 16 hours for Days 1 & 2; the Advanced BPPV and the Vestibular Disorders online for 3.5 hours each and the Cervicogenic Online for 6 hours. Approved by the **FL** PT Association. Approved provider by the **FL** Board of Occupational Therapy.



Approved provider of continuing education by the American Occupational Therapy Association #3043, for 13.5 contact hours for Days 1-2; The Advanced BPPV and Vestibular Disorders online - 3 contact hours each. The Cervicogenic online - 5 contact hours; - Intermediate Level Occupational therapy Process: assessment, intervention. The assignment of AOTA CEU's does not imply endorsement of specific course content, products or clinical procedures by AOTA.

NBCOT professional development provider - 13.5 PDU's for days 1 & 2; The BPPV and Vestibular Disorders Online 3.75 PDU's each. The Cervicogenic Online 6.25 PDU's

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

COURSE LOCATIONS

Please check our website for overnight accommodations

October 13-14, 2018 - Florida

Memorial Regional Hospital
Hollywood, FL

November 10-11, 2018 - New York

Staten Island University Hospital
Staten Island, NY

VESTIBULAR REHABILITATION:

Evaluation and Management of Individuals with Dizziness and Balance Disorders



Richard Clendaniel, P.T., Ph.D.

"Excellent speaker! Bright, approachable and with a sense of humor. Dr. Clendaniel presented difficult material and made it understandable."

October 13-14, 2018 - Hollywood, FL

November 10-11, 2018 - Staten Island, NY

*See inside for optional two day
Advanced Vestibular Rehabilitation
Series online*



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COURSE DESCRIPTION

Symptoms of “dizziness” are the number 3 reason individuals over the age of 65 seek medical attention. It becomes the number 1 reason for seeking care in individuals over the age of 70. Medical or surgical management is often not indicated or helpful, but many of these individuals do benefit from vestibular rehabilitation techniques. In addition, 50% of the individuals over the age of 65 with dizziness will develop a particular form of vertigo that can be alleviated with one simple therapy treatment. These individuals with vertigo and dysequilibrium represent a large patient population for physical and occupational therapy.

This course will focus on the assessment and treatment of patients with vertigo and disequilibrium from vestibular causes.

Specific emphasis will be placed on the assessment and treatment of unilateral and bilateral vestibular hypofunction, benign paroxysmal positioning vertigo, central vestibular disorders, and multisensory dizziness. This information is applicable to a large patient population including geriatric patients as well as individuals with CNS lesions such as multiple sclerosis, CVA, and head injury.

FACULTY

Richard Clendaniel, PT, Ph.D., is an assistant professor in the Department of Community & Family Medicine, Doctor of Physical Therapy Division, Duke University Medical Center. He received his MS in Physical Therapy from the University of Alabama at Birmingham. He was a clinician and faculty member at UAB for several years before receiving his Ph.D., in Behavioral Neuroscience (Department of Psychology) from UAB. He completed a two year post-doctoral fellowship in neuro-otology with Susan Herdman, Ph.D., PT. Prior to joining the faculty at Duke, he was on faculty at Johns Hopkins University School of Medicine, Department of Otolaryngology - Head and Neck Surgery, where he was director of the Vestibular Rehabilitation program. He maintains an active practice evaluating and treating patients with vestibular disorders and dizziness. His primary research is in the normal function of the vestibular system and the plasticity of the vestibular system following injury. *Disclosure: Financial: Richard Clendaniel receives an honorarium from ERI for this course and royalties as a book editor for Vestibular Rehabilitation, 4th edition, Herdman & Clendaniel. Non Financial: He has no non financial relationships to disclose.*

TESTIMONIALS

“Richard’s clinical expertise is undeniable. He really ‘came to life’ through his actual, clinic examples both verbally and via video. He skillfully, clearly and concisely presented often complex and usually confusing information.” *Kathrine W. Parker*

SCHEDULE DAY ONE

8:30-9:00	Registration/Continental Breakfast
9:00-9:30	Introduction
9:30-10:30	Anatomy & Physiology
10:30-10:45	Break
10:45-11:30	Anatomy & Physiology (cont’d)
11:30-12:30	Impact of lesions on normal function
12:30-1:30	Lunch (on your own)
1:30-3:45	History & Clinical Exam a) Lecture/Demo b) Practice c) Identification of Normal & Abnormal Eye Movements (video cases)

3:45-4:00 Break

4:00-5:30 History and Clinical Exam (cont’d)

SCHEDULE DAY TWO

7:30-8:00	Continental Breakfast
8:00-8:30	Assessment of Vestibular Function: Vestibular Function Tests a) ENG/Caloric Test b) Posturography Test
8:30-9:30	Treatment: From Assessment to Treatment a) Treatment Rationale b) Potential and Time Course for Recovery
9:30-10:30	Treatment Strategies: lecture / Demonstration/Practice a) Patients with Incomplete Lesions b) Patients with Complete Lesions c) Patients with Motion Sensitivity d) BPPV: Pathophysiology & Treatment (all canals)
10:30-10:45	Break
10:45-12:30	Treatment Strategies: lecture / Demonstration/Practice (cont’d)
12:30-1:30	Lunch (on your own)
1:30-2:45	Treatment Strategies: lecture / Demonstration/Practice (cont’d)
2:45-3:00	Break
3:00-4:00	Central Vestibular Considerations Case Studies & Summary

DAYS THREE & FOUR

ADVANCED VESTIBULAR REHAB ONLINE SERIES

Supplement your learning with these evidence-based online courses from international expert Dr. Richard Clendaniel. Recorded live at his Vestibular Series.

Includes downloadable handouts

Advanced BPPV

This 3 hour lab course will focus on differential diagnosis, advanced assessment and advanced techniques for treatment of patients with vertigo from BPPV.
\$100

Cervicogenic Dizziness: Differential Diagnosis and Treatment

This 5 hour lab course will focus on the assessment and treatment of cervicogenic dizziness, one cause of vertigo, and **how to distinguish it from central vestibular deficits.**
\$159

What to Do When It's Not BPPV: Challenging Vestibular Disorders Including Post Concussion Syndrome

This 3 hour interactive course will focus on the assessment and treatment of patients with vertigo and dysequilibrium from unusual vestibular causes. Course participants will distinguish among causes of dizziness such as Concussion, Chronic Subjective Dizziness, (Persistent Postural Perceptual Dizziness), Anxiety, Superior Canal Dehiscence, Fistula, Migraine, and Meniere's disease.
\$100

Each online session may stand alone. Add the complete online package to your live registration and save \$94

Recommended for individuals who have experience with or who have previously taken a two day course in vestibular rehabilitation.

