

# Clinical Research - Vestibular Balance Retaining

*References for Amedisys Balance for Life program can be found below.*

## 1. Efficacy of Vestibular Rehabilitation on Chronic Unilateral Vestibular Dysfunction

Oya Topuz Department of Physical Medicine and Rehabilitation, Bülent Topuz, F Necdet Ardiç Department of Otolaryngology, Merih Sarhus, Department of Physical Medicine and Rehabilitation, Gülsen Ögmen Department of Otolaryngology and Füsun Ardiç Department of Physical Medicine and Rehabilitation, Pamukkale University, School of Medicine, Turkey

Received 15th January 2003; returned for revisions 23rd April 2003; revised manuscript accepted 20th July 2003.

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

## 2. Exercise for Improving Balance in Older People (Review )

Authors: Howe TE, Rochester L, Jackson A, Banks PMH, Blair VA

This is a reprint of a Cochrane review, prepared and maintained by The Cochrane Collaboration and published in The Cochrane Library 2007, Issue 4.

*This article can be accessed through the Cochrane Library at [www.cochrane.org/reviews](http://www.cochrane.org/reviews).*

## 3. Falls in Patients with Vestibular Deficits

\*Susan J. Herdman, †Philip Blatt, \*Michael C. Schubert, and ‡Ronald J. Tusa

The American Journal of Otology, 21:847–851 © 2000, The American Journal of Otology, Inc

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

## 4. Reversal of Diabetic Peripheral Neuropathy with Phototherapy (MIRE™) Decreases Falls and the Fear of Falling and Improves Activities of Daily Living in Seniors

Author: MARK W. POWELL DALE H. CARNEGIE2, THOMAS J. BURKE

Age and Ageing 2006; 35: 11–16 \_ The Author 2005. Published by Oxford University Press on behalf of the British Geriatrics Society.

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

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*Clinical Research - Vestibular Balance Retaining (continued)*

**5. Vestibular Rehabilitation: For Whom and How? A Systematic Review**

Author: EVA EKVALL HANSSON

Lund University, Department of Clinical Sciences in Malmo"/General Practice, Clinical Research Centre, Malmo" University.

Hospital, 205 02 Malmo, Swed *Advances in Physiotherapy*. 2007; 9: 106\_116

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

**6. Efficacy of the Epley Maneuver for Posterior Canal BPPV: A Long-Term, Controlled Study of 81 Patients**

Authors: Wietske Richard, MD; Tjasse D. Bruintjes, MD, PhD; Peter Oostenbrink;

Roeiand B. van Leeuwen

*Ear, Nose and Throat Journal*, Volume 84, Number 1

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

**7. Canalith Repositioning for Benign Paroxysmal Positional Vertigo**

\*Judith White, †Panos Savvides, ‡Neil Cherian, and §John Oas

*Otology & Neurotology*, 26:704–710 \_ 2005, *Otology & Neurotology*, Inc.

\*Section of Vestibular and Balance Disorders, Head and Neck Institute, The Cleveland Clinic, Cleveland, Ohio; ‡Department of Neurology, The Cleveland Clinic, Cleveland, Ohio; †University Hospital, Case.

*This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.*

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