

**VR SIG ABSTRACTS OF THE WEEK MASTER LIST**

Began January 13, 2010  
Updated Through May 2017

**NOTE:** The abstracts listed below can be found on Pub Med by entering the PMID number indicated in the "Search" field on Pub Med at <http://www.ncbi.nlm.nih.gov/sites/entrez>.

VR Topic	Abstract Date	PMID #	Abstract Citation
UVH	1-13-10	15049730	Schubert MC, Minor LB. Vestibulo-ocular physiology underlying hypofunction. <i>Phys Ther.</i> 2004;84:373-385.
	5-5-10	17943853	Hillier SL, Hollohan V. Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. <i>Cochrane Database Syst Rev.</i> 2007 Oct 17;(4):CD005397.
	5-12-10	19318888	Dannenbaum E, Paquet N, Chilingaryan G, Fung J. Clinical evaluation of dynamic visual acuity in subjects with unilateral vestibular hypofunction. <i>Otol Neurotol.</i> 2009 Apr;30(3):368-72.
	5-19-10	19651266	Giray M, Kirazli Y, Karapolat H, Celebisoy H, Bilgen C, Kirazli T. Short-term effects of vestibular rehabilitation in patients with chronic unilateral vestibular dysfunction: a randomized controlled study. <i>Arch Phys Med Rehabil.</i> 2009 Aug;90(8):1325-31.
	5-26-10	14744205	Schubert MC, Tusa RJ, Grine LE, Herdman SJ. Optimizing the sensitivity of the head thrust test for identifying vestibular hypofunction. <i>Phys Ther.</i> 2004 Feb;84(2):151-8.
	10-5-11	21328277	Hillier SL, McDonnell M. Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. <i>Cochrane Database Syst Rev.</i> 2011 Feb 16;(2):CD005397.
	10-12-11	20588098	Clendaniel RA. The effects of habituation and gaze stability exercises in the treatment of unilateral vestibular hypofunction: a preliminary results. <i>J Neurol Phys Ther.</i> 2010 Jun;34(2):111-6.
	10-19-11	21306790	Angeli SI, Velandia S, Snapp H. Head-shaking nystagmus predicts greater disability in unilateral peripheral vestibulopathy. <i>Am J Otolaryngol.</i> 2011 Feb 7.
	10-26-11	21922014	Peterka RJ, Statler KD, Wrisley DM, Horak FB. <i>Front Neurol.</i> 2011;2:57. Epub 2011 Sep 6.
Oculomotor	1-20-10	19887975	Schubert MC, Hall CD, Das V, Tusa RJ, Herdman SJ. Oculomotor Strategies and Their Effect on Reducing Gaze Position Error. <i>Otol Neurotol.</i> 2010 Feb;31(2):228-31.
Postural Compensation	1-27-10	19645883	Horak FB. Postural compensation for vestibular loss. <i>Ann N Y Acad Sci.</i> 2009 May;1164:76-81.
BPPV	2-3-10	18973840	Bhattacharyya N, Baugh RF, Orvidas L, et al. Clinical practice guideline: Benign paroxysmal positional vertigo. <i>Otolaryngol Head Neck Surg.</i> 2008;139:S47-S81.
	2-10-10	18505980	Fife TD, Iverson DJ, Lempert T, et al. Practice Parameter: Therapies for benign paroxysmal positional vertigo (an evidence-based review): Report of the Quality Standards Subcommittee of the American Academy of Neurology. <i>Neurology.</i> 2008;70:2067-2074.
	2-17-10	Not on Pub Med. Indexed on CINAHL – accession # 2005103827	Tusa RJ, Herdman SJ. BPPV: Controlled Trials, Contraindications, Post-manoeuvre Instructions, Complications, Imbalance. <i>Audiological Medicine</i> 2005;3(1):57-62.
	2-24-10	20469566	McGinnis, PQ, Nebbia M, Saez L, Rudolph K. Retrospective comparison of outcomes for patients with Benign Paroxysmal Positional Vertigo based on length of postural restrictions. <i>J Ger Phys Ther.</i> 2009;32:168-173.

	6-30-10	19128643	Bromwich MA, Parnes LS. The DizzyFix: initial results of a new dynamic visual device for the home treatment of benign paroxysmal positional vertigo. <i>J Otolaryngol Head Neck Surg.</i> 2008 Jun;37(3):380-7.
Concussions	3-3-10	19741309	Broglio SP, Sosnoff JJ, Ferrara MS. The relationship of athlete-reported concussion symptoms and objective measures of neurocognitive function and postural control. <i>Clin J Sport Med.</i> 2009 Sep;19(5):377-82.
	3-10-10	18728571	Register-Mihalik JK, Mihalik JP, Guskiewicz KM. Balance deficits after sports-related concussion in individuals reporting posttraumatic headache. <i>Neurosurgery.</i> 2008 Jul;63(1):76-80; discussion 80-2.
	3-17-10	18332690	Broglio SP, Ferrara MS, Sopiarsz K, Kelly MS. Reliable change of the sensory organization test. <i>Clin J Sport Med.</i> 2008 Mar;18(2):148-54.
	3-24-10	18485253	Rowlands RG, Campbell IK, Kenyon GS. Otolological and vestibular symptoms in patients with low grade (Quebec grades one and two) whiplash injury. <i>J Laryngol Otol.</i> 2009 Feb;123(2):182-5. Epub 2008 May 19.
	3-31-10	17003760	Granier M, Renaud-Picard L, Chobaut JC, Tavernier L. Mild head trauma: complications and acousticovestibular sequelae. <i>Rev Stomatol Chir Maxillofac.</i> 2006 Sep;107(4):253-63.
VEMP's	4-7-10	20161874	Curthoys IS, Manzari L, Smulders YE, Bergess AM. A review of the scientific basis and practical application of a new test of utricular function--ocular vestibular-evoked myogenic potentials to bone-conducted vibration. <i>Acta Otorhinolaryngol Ital.</i> 2009 Aug;29(4):179-86.
		19897412	Curthoys IS. A critical review of the neurophysiological evidence underlying clinical vestibular testing using sound, vibration and galvanic stimuli. <i>Clin Neurophysiol.</i> 2010 Feb;121(2):132-44. Epub 2009 Nov 7.
	4-14-10	19683469	Chou CH, Wang SJ, Young YH. Feasibility of the simultaneous ocular and cervical vestibular-evoked myogenic potentials in unilateral vestibular hypofunction. <i>Clin Neurophysiol.</i> 2009 Sep;120(9):1699-705. Epub 2009 Aug 14.
	4-21-10	20202901	Manzari L, Tedesco AR, Burgess AM, Curthoys IS. Ocular and cervical vestibular-evoked myogenic potentials to bone conducted vibration in Ménière's disease during quiescence vs during acute attacks. <i>Clin Neurophysiol.</i> 2010 Mar 2. [Epub ahead of print].
	4-28-10	20207022	Lin KY, Hsu YS, Young YH. Brainstem lesion in benign paroxysmal vertigo children: Evaluated by a combined ocular and cervical vestibular-evoked myogenic potential test. <i>Int J Pediatr Otorhinolaryngol.</i> 2010 May;74(5):523-7. Epub 2010 Mar 5.
Potential Options for Self-management of Dizziness and Balance Problems	6-2-10	20164043	Webb TL, Joseph J, Yardley L, Michie S. Using the internet to promote health behavior change: a systematic review and meta-analysis of the impact of theoretical basis, use of behavior change techniques, and mode of delivery on efficacy. <i>J Med Internet Res.</i> 2010 Feb 17;12(1):e4.
	6-9-10	17012531	Yardley L, Kirby S. Evaluation of booklet-based self-management of symptoms in Ménière disease: a randomized controlled trial. <i>Psychosom Med.</i> 2006 Sep-Oct;68(5):762-9.
	6-16-10	15492339	Yardley L, Donovan-Hall M, Smith HE, Walsh BM, Mullee M, Bronstein AM. Effectiveness of primary care-based vestibular rehabilitation for chronic dizziness. <i>Ann Intern Med.</i> 2004 Oct 19;141(8):598-605.
	6-23-10	20098640	Yardley L, Kirby S, Barker F, Little P, Raftery J, King D, Morris A, Mullee M. An evaluation of the cost-effectiveness of booklet-based self-management of dizziness in primary care, with and without expert telephone support. <i>BMC Ear Nose Throat Disord.</i> 2009 Dec 29;9:13.
Anxiety & Vestibular Disorders	7-7-10	19750553	Kircanski K, Craske MG, Epstein AM, Wittchen HU. Subtypes of panic attacks: a critical review of the empirical literature. <i>Depress Anxiety.</i> 2009;26(10):878-87.
	7-14-10	18357843	Vaillancourt L, Bélanger C. Panic disorder and vestibular/equilibrium dysfunctions: state of the art. <i>Encephale.</i> 2007 Oct;33(5):738-43.
	7-21-10	17537195	Mira E. Improving the quality of life in patients with vestibular disorders: the role of medical treatments and physical rehabilitation. <i>Int J Clin Pract.</i> 2008 Jan;62(1):109-14.
	7-28-10	19282142	Coelho CM, Waters AM, Hine TJ, Wallis G. The use of virtual reality in acrophobia research and treatment. <i>J Anxiety Disord.</i> 2009 Jun;23(5):563-74. Epub 2009 Feb 10.

BVH	8-4-10	16080640	Bittar RS, Pedalini ME, Ramalho JR, Carneiro CG. Bilateral vestibular loss after caloric irrigation: clinical application of vestibular rehabilitation. <i>Rev Laryngol Otol Rhino (Bord)</i> . 2005;126(1):3-6.
		11801950	Brown KE, Whitney SL, Wrisley DM, Furman JM. Physical therapy outcomes for persons with bilateral vestibular loss. <i>Laryngoscope</i> . 2001 Oct;111(10):1812-7.
	8-11-10	11981398	Schubert MC, Herdman SJ, Tusa RJ. Vertical dynamic visual acuity in normal subjects and patients with vestibular hypofunction. <i>Otol Neurotol</i> . 2002 May;23(3):372-7.
	8-18-10	17438254	Herdman SJ, Hall CD, Schubert MC, Das VE, Tusa RJ. Recovery of dynamic visual acuity in bilateral vestibular hypofunction. <i>Arch Otolaryngol Head Neck Surg</i> . 2007 Apr;133(4):383-9.
	8-25-10	19645940	MacDougall HG, Moore ST, Black RA, Jolly N, Curthoys IS. On-road assessment of driving performance in bilateral vestibular-deficient patients. <i>Ann N Y Acad Sci</i> . 2009 May;1164:413-8.
Vestibular Migraines	9-1-10	20352586	Cha YH. Migraine-associated vertigo: diagnosis and treatment. <i>Semin Neurol</i> . 2010 Apr;30(2):167-74. Epub 2010 Mar 29.
	9-8-10	19266150	Baier B, Winkenwerder E, Dieterich M. "Vestibular migraine": effects of prophylactic therapy with various drugs. A retrospective study. <i>J Neurol</i> . 2009 Mar;256(3):436-42. Epub 2009 Mar 6.
	9-15-10	20041331	Jeong SH, Oh SY, Kim HJ, Koo JW, Kim JS. Vestibular dysfunction in migraine: effects of associated vertigo and motion sickness. <i>J Neurol</i> . 2010 Jun;257(6):905-12. Epub 2009 Dec 30.
	9-22-10	19893305	Polensek SH, Tusa RJ. Nystagmus during attacks of vestibular migraine: an aid in diagnosis. <i>Audiol Neurootol</i> . 2010;15(4):241-6. Epub 2009 Nov 5.
	9-29-10	19645919	Baier B, Dieterich M. Vestibular-evoked myogenic potentials in "vestibular migraine" and Menière's disease: a sign of an electrophysiological link? <i>Ann N Y Acad Sci</i> . 2009 May;1164:324-7.
Visual Vertigo	10-6-10	18413906	Loader B, Gruther W, Mueller CA, Neuwirth G, Thurner S, Ehrnberger K, Mittermaier C. Improved postural control after computerized optokinetic therapy based on stochastic visual stimulation in patients with vestibular dysfunction. <i>J Vestib Res</i> . 2007;17(2-3):131-6.
	10-13-10	18413906	Loader B, Gruther W, Mueller CA, Neuwirth G, Thurner S, Ehrenberger K, Mittermaier C. Improved postural control after computerized optokinetic therapy based on stochastic visual stimulation in patients with vestibular dysfunction. <i>J Vestib Res</i> . 2007;17(2-3):131-6. (This was an accidental duplicate from previous week. Sent out 2 abstracts the following week.)
	10-20-10	11459755	Guerraz M, Yardley L, Bertholon P, Pollak L, Rudge P, Gresty MA, Bronstein AM. Visual vertigo: symptom assessment, spatial orientation and postural control. <i>Brain</i> . 2001 Aug;124(Pt8):1646-56.
		15083281	Bronstein AM. Vision and vertigo: some visual aspects of vestibular disorders. <i>JNeurol</i> . 2004 Apr;251(4):381-7.
	10-27-10	20588097	Pavlou M. The use of optokinetic stimulation in vestibular rehabilitation. <i>J Neurol Phys Ther</i> . 2010 Jun;34(2):105-10.
Neuroplasticity in Vestibular Rehab	11-3-10	20695016	zu Eulenburg P, Stoeter P, Dieterich M. Voxel-based morphometry depicts central compensation after vestibular neuritis. <i>Ann Neurol</i> . 2010 Aug;68(2):241-9.
	11-10-10	20682722	Parietti-Winkler C, Gauchard GC, Simon C Perrin PP. Long-term effects of vestibular compensation on balance control and sensory organisation after unilateral deafferentation due to vestibular schwannoma surgery. <i>J Neurol Neurosurg Psychiatry</i> . 2010 Aug;81(8):934-6.
	11-17-10	20086279	Schubert MC, Zee DS. Saccade and vestibular ocular motor adaptation. <i>Restor Neurol Neurosci</i> . 2010;28(1):9-18.
	11-24-10	19294399	Alessandrini M, Napolitano B, Bruno E, Belcastro L, Ottaviani F, Schillaci O. Cerebral plasticity in acute vestibular deficit. <i>Eur Arch Otorhinolaryngol</i> . 2009 Oct;266(10):1547-51. Epub 2009 Mar 18.
Pharmacology & Vestibular Rehab	12-1-10	20559468	Monzani D, Genovese E, Marrara A, Presutti L, Gherpelli C, Panzetti P, Forghieri M. Stimulation of the cholinergic neurotransmissions enhances the efficacy of vestibular rehabilitation. <i>Acta Otorhinolaryngol Ital</i> . 2010 Feb;30(1):11-9.
	12-8-10	12521357	Hain TC, Uddin M. Pharmacological treatment of vertigo. <i>CNS Drugs</i> . 2003;17(2):85-100.

	12-15-10	17537195	Mira E. Improving the quality of life in patients with vestibular disorders: the role of medical treatments and physical rehabilitation. <i>Int J Clin Pract.</i> 2008 Jan;62(1):109-14. Epub 2007 May 30.
	12-22-10	16415675	Strupp M, Brandt T. Pharmacological advances in the treatment of neuro-otological and eye movement disorders. <i>Curr Opin Neurol.</i> 2006 Feb;19(1):33-40.
	12-29-10	16509240	Zajonc TP, Roland PS. Vertigo and motion sickness. Part II: Pharmacologic treatment. <i>Ear Nose Throat J.</i> 2006 Jan;85(1):25-35.
Visual Vertical	1-5-11	20837501	Frisen, L. Deviations of the visual upright in three dimensions in disorders of the brainstem: a clinical exploration. <i>Brain.</i> 2010 Dec;133(Pt12):3541-51. Epub 2010 Sep 13.
	1-12-11	20219302	Byun JY, Hong SM, Yeo SG, Kim SH, Kim SW, Park MS. Role of subjective visual vertical test during eccentric rotation in the recovery phase of vestibular neuritis. <i>Auris Nasus Larynx.</i> 2010 Oct;37(5):565-9. Epub 2010 Mar 12.
	1-19-11	19433743	Zwergal A, Rettinger N, Frenzel C, Dieterich M, Brandt T, Strupp M. A bucket of static vestibular function. <i>Neurology.</i> 2009 May 12;72(19):1689-92.
	1-26-11	20162024	Faralli M, Longari F, Ricci G, Ibba MC, Grenguelli A. Influence of extero- and proprioceptive afferents of the plantar surface in determining subjective visual vertical in patients with unilateral vestibular dysfunction. <i>Acta Otorhinolaryngol Ital.</i> 2009 Oct;29(5):245-50.
Mal de Debarquement	2-2-11	19834863	Cha YH. Mal de Debarquement. <i>Semin Neurol.</i> 2009 Nov;29(5):520-7. Epub 2009 Oct 15.
	2-9-11	18500497	Cha YH, Brodsky J, Ishiyama G, Sabatti C, Baloh. Clinical features and associated syndromes of Mal de Debarquement. <i>RWJ Neurol.</i> 2008 Jul;255(7):1038-44.
	2-16-11	15091239	Nachum A, Shupak A, Letichevsky V, Ben-David J, et al. Mal de debarquement and posture: reduced reliance on vestibular and visual cues. <i>Laryngoscope.</i> 2004 Mar;114(3):581-6.
	2-23-11	19458941	Dai M, Raphan T, Cohen B. Adaptations of the angular vestibulo-ocular reflex to head movements in rotating frames of reference. <i>Exp Brain Res.</i> 2009 Jun;195(4):553-67. Epub 2009 May 21.
Cervicogenic Dizziness	3-2-11	17653993	Malmstrom EM, Karlberg M, Melander A, Magnusson M, Moritz U. Cervicogenic dizziness - musculoskeletal findings before and after treatment and long-term outcome. <i>Disabil Rehabil.</i> 2007 Aug 15;29(15):1193-205.
	3-9-11	15681263	Reid SA, Rivett DA. Manual therapy treatment of cervicogenic dizziness: a systematic review. <i>Man Ther.</i> 2005 Feb;10(1):4-13.
	3-16-11	11153554	Wrisley DM, SParto PJ, Whitney SL, Furman JM. Cervicogenic dizziness: a review of diagnosis and treatment. <i>J Orthop Sports Phys Ther.</i> 2000 Dec;30(12):755-66.
	3-23-11	17604553	Hawk C, Khorsan R, Lisi AJ, Ferrance RJ, Evans MW. Chiropractic care for nonmusculoskeletal conditions: a systematic review with implications for whole systems research. <i>J Altern Complement Med.</i> 2007 Jun;13(5):491-512.
	3-30-11	19411769	Kristjansson E, Treleaven J. Sensorimotor function and dizziness in neck pain: implications for assessment and management. <i>J Orthop Sports Phys Ther.</i> 2009 May;39(5):364-377.
Psychological Issues Related to Vestibular Disorders	4-6-11	11388354	Yardley L, Redfern MS. Psychological factors influencing recover from balance disorders. <i>J Anxiety Disord.</i> 2001 Jan-Apr;15(1-2):107-19.
	4-13-11	16290817	Andersson G, Asmundson GJ, Denev J, Nilsson J, Larsen HC. A controlled trial of cognitive-behavior therapy combined with vestibular rehabilitation in the treatment of dizziness. <i>Behav Res Ther.</i> 2006 Sep;44(9):1265-73. Epub 2005 Nov 15.
	4-20-11	16362533	Holmberg J, Karlberg M, Harlacher U, Rivano-Fischer M, Magnusson M. Treatment of phobic postural vertigo. A controlled study of cognitive-behavioral therapy and self-controlled desensitization. <i>J Neurol.</i> 2006 Apr;253(4):500-6. Epub 2005 Dec 19.
	4-27-11	17676355	Holmberg J, Karlberg M, Harlacher U, Magnusson M. One-year follow-up of cognitive behavioral therapy for phobic postural vertigo. <i>J Neurol.</i> 2007 Sep;254(0):1189-92. Epub 2007 Aug 3.
Blast-Induced Trauma & Vestibular	5-4-11	19628578	Scherer MR, Schubert MC. Traumatic brain injury and vestibular pathology as a comorbidity after blast exposure. <i>Phys Ther.</i> 2009 Sep;89(9):980-92. Epub 2009 Jul 23.

Pathology	5-11-11	21358450	Scherer MR, Burrows H, Pinto R, Littlefield P, French LM, Tarbett AK, Schubert MC. Evidence of central and peripheral vestibular pathology in blast-related traumatic brain injury. <i>Otol Neurol</i> . 2011 Feb 24. [Epub ahead of print]
	5-18-11	21113582	Scherer MR, Shelhamer MJ, Schubert MC. Characterizing high-velocity angular vestibulo-ocular reflex function in service members post-blast exposure. <i>Exp Brain Res</i> . 2011 Feb;208(3):399-410. Epub 2010 Nov 27.
	5-25-11	20588095	Gottshall KR, Hoffer ME. Tracking recovery of vestibular function in individuals with blast-induced head trauma using vestibular-visual-cognitive interaction tests. <i>J Neurol Phys Ther</i> . 2010 Jun;34(2):94-7.
Pediatric Vestibular Disorders	6-1-11	21493408	O'Reilly RC, Greywoode J, Morlet T, Miller F, et al. Comprehensive vestibular and balance testing in the dizzy pediatric population. <i>Otolaryngol Head Neck Surg</i> . 2011 Feb;144(2):142-8.
	6-8-11	18758383	Cushing SL, Papsin BC, Rutka JA, James AL, Gordon KA. Evidence of vestibular and balance dysfunction in children with profound sensorineural hearing loss using cochlear implants. <i>Laryngoscope</i> . 2008 Oct;118(10):1814-23.
	6-15-11	16945429	Braswell J, Rine RM. Evidence that vestibular hypofunction affects reading acuity in children. <i>Int J Pediatr Otorhinolaryngol</i> . 2006 Nov;70(11):1957-65. Epub 2006 Aug 30.
	6-22-11	21030662	De Kegel A, Dhooge I, Peersman W, Rijckaert J, Baetens T, Cambier D, Van Waelvelde H. Construct validity of the assessment of balance in children who are developing typically and in children with hearing impairments. <i>Phys Ther</i> . 2010 Dec;90(12):1783-94. Epub 2010 Oct 28.
	6-29-11	20851837	Krams B, Echenne B, Leydet J, Rivier F, Roubertie A. Cephalalgia. 2011 Mar;31(4):439-43. Epub 2010 Sep 17.
Young Athletes & Concussions & Vestibular Disorders	7-6-11	21712482	Lau BC, Kontos AP, Collins MW, Mucha A, Lovell MR. Which On-field Signs/Symptoms Predict Protracted Recovery From Sport-Related Concussion Among High School Football Players? <i>Am J Sports Med</i> . 2011 Jun 28 [Epub ahead of print]
	7-13-11	20716683	Meehan WP 3rd, d'Hemecourt P, Comstock RD. High school concussions in the 2008-2009 academic year: mechanism, symptoms, and management. <i>Am J Sports Med</i> . 2010 Dec;38(12):2405-9. Epub 2010 Aug 17.
	7-20-11	18332690	Broglio SP, Gerrara MS, Sopiark K, Kelly MS. Reliable change of the sensory organization test. <i>Clin J Sports Med</i> . 2008 Mar;18(2):148-54.
	7-27-11	18728571	Register-Mihalik JK, Mihalik JP, Guskiewicz KM. Balance deficits after sports-related concussion in individuals reporting posttraumatic headache. <i>Neurosurgery</i> . 2008 Jul;63(1):76-80; discussion 80-2.
Recurrent BPPV	8-3-11	20297928	Kansu L, Avcı S, Yılmaz I, Ozluoglu LN. Long-term follow-up of patients with posterior canal benign paroxysmal positional vertigo. <i>Acta Otolaryngol</i> . 2010 Sep;130(9):1009-12.
	8-10-11	19883173	Mandalà M, Santoro GP, Awrey J, Nuti D. Vestibular neuritis: recurrence and incidence of secondary benign paroxysmal positional vertigo. <i>Acta Otolaryngol</i> . 2010 May;130(5):565-7.
	8-17-11	19128712	Tanimoto H, Doi K, Nishikawa T, Nibu K. Risk factors for recurrence of benign paroxysmal positional vertigo. <i>J Otolaryngol Head Neck Surg</i> . 2008 Dec;37(6):832-5.
	8-24-11	20005428	Kao CL, Hsieh WL, Chern CM, Chen LK, Lin MH, Chan RC. Clinical features of benign paroxysmal positional vertigo (BPPV) in Taiwan: differences between young and senior age groups. <i>Arch Gerontol Geriatr</i> . 2009 Dec;49 Suppl 2:S50-4.
	8-31-11	18698271	Helminski JO, Janssen I, Hain TC. Helminski JO, Janssen I, Hain TC. Daily exercise does not prevent recurrence of benign paroxysmal positional vertigo. <i>Otol Neurotol</i> . 2008 Oct;29(7):976-81.
Dual Task Training & Vestibular Rehab	9-7-11	21558642	Roberts JC, Cohen HS, Sangi-Haghpeykar H. Vestibular disorders and dual task performance: impairment when walking a straight path. <i>J Vestib Res</i> . 2011;21(3):167-74.
	9-14-11	20854671	Nascimbeni A, Gaffuri A, Penno A, Tavoni M. Dual task interference during gait in patients with unilateral vestibular disorders. <i>J Neuroeng Rehabil</i> . 2010 Sep 20;7:47.
	9-21-11	16826411	Catena RD, van Donkelaar P, Chou LS. Cognitive task effects on gait stability following concussion. <i>Exp Brain Res</i> . 2007 Jan;176(1):23-31. Epub 2006 Jul 7.

	9-28-11	17312336	Hanes DA, McCollum G. Cognitive-vestibular interactions: a review of patient difficulties and possible mechanisms. <i>J Vestib Res.</i> 2006;16(3):75-91.
Management of BPPV	11-2-11	21949575	Do YK, Kim J, Park DY, Chung MH, Moon IS, Yang HS. The effect of early canalith repositioning on benign paroxysmal positional vertigo on recurrence. <i>Clin Exp Otorhinolaryngol.</i> 2011 Sep;4(3):113-7. Epub 2011 Sep 6.
	11-9-11	21917354	Balatsouras DG. Benign paroxysmal positional vertigo with multiple canal involvement. <i>Am J Otolaryngol.</i> 2011 Sep 12. [Epub ahead of print]
	11-16-11	21859055	Stefano A, Dispenza F, Citraro L, Petrucci A, Giovanni P, Kulamarva G, Mathur N, Croce A. Are postural restrictions necessary for management of posterior canal benign paroxysmal positional vertigo? <i>Annals of Otolology, Rhinology &amp; Laryngology</i> 120(7):460-64.
	11-23-11	21808648	Hornibrook J. Benign Paroxysmal Positional Vertigo (BPPV): history, pathophysiology, office treatment and future directions. <i>Int J Otolaryngol</i> 2011;2011:835671. Epub 2011 Jul 25.
	11-30-11	21537621	Silva AL, Marinho MR, Gouveia FM, Silva JG, Ferreira Ade S, Cal R. Benign paroxysmal positional vertigo: comparison of two recent international guidelines. <i>Braz J Otorhinolaryngol.</i> 2011 Mar-Apr;77(2):191-200.
Mental Imagery in Vestibular Rehab	12-7-11	15515491	Rodionov V, Zislin J, Elidan J. Imagination of body rotation can induce eye movements. <i>Acta Otolaryngol.</i> 2004 Aug;124(6):684-9.
	12-14-11	21398044	Lopez C, Vibert D, Mast FW. Can imagined whole-body rotations improve vestibular compensation? <i>Med Hypotheses.</i> 2011 Jun;76(6):816-9. Epub 2011 Mar 12.
	12-21-11	21820000	Peruch P, Lopez C, Redon-Zouiteni C, Escoffier G, Zeitoun A, Sanjuan M, Deveze A, Magnan J, Borel L. Vestibular information is necessary for maintaining metric properties of representational space: evidence from mental imagery. <i>Neuropsychologia</i> 2011 Sep;49(11):3136-44. Epub 2011 Jul 28.
	12-28-11	21287158	Grabherr L, Cuffel C, Guyot JP, Jast FW. Mental transformation abilities in patients with unilateral and bilateral vestibular loss. <i>Exp Brain Res.</i> 2011 Mar;209(2):205-14.
Meniere's Disease and BPPV	1-4-12	6414357	Schuknecht HF, Gulya AJ. Endolymphatic hydrops. An overview and classification. <i>Ann Otol Rhinol Laryngol Suppl.</i> 1983 Sep-Oct;106:1-20.
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