

VR SIG ABSTRACTS OF THE WEEK MASTER LIST

Began January 13, 2010
Updated Through January 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	Broglia 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	Broglia SP, Ferrara MS, Sopiartz 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. Otological 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
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	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.

Vestibular Disorders	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 Pathology	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.
	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 Neurool.</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. Cephalgia. 2011 Mar;31(4):439-43. Epub 2010 Sep 17.
Young Athletes & Concussions & Vestibular Disorders	7-6-11	21712482	LauBC, 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, Sopiarz 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, Avci S, Yilmaz 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 Otolaryngology, Rhinology & 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.
	1-11-12	21817938	Fiorino F, Pizzini FB, Beltramello A, Barbieri F. Progression of endolymphatic hydrops in Ménière's disease as evaluated by magnetic resonance imaging. <i>Otol Neurotol.</i> 2011 Sep;32(7):1152-7.
	1-18-12	21838099	Psillas G, Triaridis S, Markou K, Tsalighopoulos M, Vital V. Benign paroxysmal positional vertigo in the first acute attack of Ménière's disease. <i>B-ENT.</i> 2011;7(2):131-5. .

	1-25-12	20979913	Li P, Zeng XL, Li YQ, Zhang GH, Ye J. The clinical characteristics of the benign paroxysmal positional vertigo associated with Meniere's disease. Zhonghua Yi Xue Za Zhi. 2010 Jul 20;90(27):1921-3
Motion Sickness & VR	2-1-12	12783152	M, Raphan T, Cohen B, Young LR. The relation of motion sickness to the spatial-temporal properties of velocity storage. Exp Brain Res. 2003 Jul;151(2):173-89. Epub 2003 May 29.
	2-8-12	20860921	Trendel D, Haus-Cheymol R, Erauso T, Bertin G, Florentin JL, Vaillant PY, Bonne L. Optokinetic stimulation rehabilitation in preventing seasickness. Eur Ann Otorhinolaryngol Head Neck Dis. 2010 Sep;127(4):125-9.
	2-15-12	11952055	Webb NA, Griffin MJ. Optokinetic stimuli: motion sickness, visual acuity, and eye movements. Aviat Space Environ Med. 2002 Apr;73(4):351-8.
	2-22-12	21287155	Dai M, Raphan T, Cohen B. Prolonged reduction of motion sickness sensitivity by visual-vestibular interaction. Exp Brain Res. 2011 May;210(3-4):503-13. Epub 2011 Feb 2.
	2-29-12	21181963	Krueger WW. Controlling motion sickness and spatial disorientation and enhancing vestibular rehabilitation with a user-worn see-through display. Laryngoscope. 2011 Jan;121 Suppl 2:S17-35.
High Tech Gadgets	3-7-12	9831156	Herdman SJ, Tusa RJ, Blatt P, Suzuki A, Venuto PJ, Roberts D. Computerized dynamic visual acuity test in the assessment of vestibular deficits. Am J Otol. 1998 Nov;19(6):790-6.
	3-14-12	16274913	Webster KE, Wittwer JE, Feller JA. Validity of the GAITRite walkway system for the measurement of averaged and individual step parameters of gait. Musculoskeletal Research Centre, La Trobe University, Melbourne, Vic. 3086, Australia. k.webster@latrobe.edu.au
	3-21-12	21227697	Bautmans I, Jansen B, Van Keymolen B, Mets T. Reliability and clinical correlates of 3D-accelerometry based gait analysis outcomes according to age and fall-risk. Gait Posture. 2011 Mar;33(3):366-72. Epub 2011 Jan 11.
	3-28-12	22274294	Meyer CH, Stanzel BV, Moqaddem S, Brohlburg D. [Healthcare "Apps" for Smartphones : Relief or toy for patients and the visual impaired?]. Ophthalmologie. 2012 Jan;109(1):21-9.
Management of Vestibular Pathology in Acute Care Setting	4-4-12	21817947	Karlberg, Mikael L.-Å.; Magnusson, Måns. Treatment of Acute Vestibular Neuronitis with Glucocorticoids. Otol Neurotol. 2011 Sep;32(7):1140-3.
	4-11-12	PMC2853062	Dosh Sandooram, M.B., Ch.B., M.R.C.S., ¹ Rachael Hornigold, M.Sc., M.B.B.S., M.R.C.S., ¹ Beth Grunfeld, Ph.D., ² Nicholas Thomas, M.B.B.S., F.R.C.S., ³ Neil D. Kitchen, M.D., ³ and Michael Gleeson, M.D., F.R.C.S. ¹ The Effect of Observation versus Microsurgical Excision on Quality of Life in Unilateral Vestibular Schwannoma: A Prospective Study. Skull Base. 2010 January; 20(1): 47-54.

	4-18-12	21350734	Seemungal BM, Masaoutis P, Green DA, Plant GT, Bronstein AM. Symptomatic Recovery in Miller Fisher Syndrome Parallels Vestibular-Perceptual and not Vestibular-Ocular Reflex Function. <i>Front Neurol</i> . 2011 Feb 11;2:2.
	4-25-12	17215686	Seemungal BM. Neuro-otological emergencies. <i>Curr Opin Neurol</i> . 2007 Feb;20(1):32-9.
HC BPPV	5-2-12	16534107	Han BI, Oh HJ, Kim JS. Nystagmus while recumbent in horizontal canal benign paroxysmal positional vertigo. <i>Neurology</i> . 2006 Mar 14;66(5):706-10. Migraine, Tinnitus, and Vertigo Clinic, Oh Neurology Center, Daegu, Korea
	5-9-12	17382962	Lee SH, Choi KD, Jeong SH, Oh YM, Koo JW, Kim JS. Nystagmus during neck flexion in the pitch plane in benign paroxysmal positional vertigo involving the horizontal canal. <i>Neurology. J Neurol Sci</i> . 2007 May 15;256(1-2):75-80. Epub 2007 Mar 23.
	5-16-12	20938976	Lee JB, Han DH, Choi SJ, Park K, Park HY, Sohn IK, Choung YH. Efficacy of the "bow and lean test" for the management of horizontal canal benign paroxysmal positional vertigo. <i>Laryngoscope</i> . 2010 Nov;120(11):2339-46.
	5-23-12	20559477	Califano L, Melillo MG, Mazzone S, Vassallo A. "Secondary signs of lateralization" in apogeotropic lateral canalolithiasis. <i>Acta Otorhinolaryngol Ital</i> . 2010 Apr;30(2):78-86.
	5-30-12	21442421	Ichijo H. Cupulolithiasis of the horizontal semicircular canal. <i>Eur Arch Otorhinolaryngol</i> . 2012 Jan;269(1):53-6. Epub 2011 Mar 27.
Optokinetic Stimulation	6-6-12	17538212	Pavlou M, Davies RA, Bronstein AM. The assessment of increased sensitivity to visual stimuli in patients with chronic dizziness. <i>J Vestib Res</i> . 2006;16(4-5):223-31
	6-13-12	21144753	Pavlou M, Quinn C, Murray K, Spyridakou C, Faldon M, Bronstein AM. The effect of repeated visual motion stimuli on visual dependence and postural control in normal subjects. <i>Gait Posture</i> . 2011 Jan;33(1):113-8. Epub 2010 Dec 8.
	6-20-12	19883176	Tsutsumi T, Murakami M, Kawaiishi J, Chida W, Fukuoka Y, Watanabe K. Postural stability during visual stimulation and the contribution from the vestibular apparatus. <i>Acta Otolaryngol</i> . 2010 Apr;130(4):464-71.
	6-27-12	18657045	Chang CP, Hain TC. A theory for treating dizziness due to optical flow (visual vertigo). <i>Cyberpsychol Behav</i> . 2008 Aug;11(4):495-8.
Back to Basics: Taking a History	7-4-12	22465405	Alghwiri AA, Whitney SL, Baker CE, Sparto PJ, Marchetti GF, Rogers JC, Furman JM. The Development and Validation of the Vestibular Activities and Participation Measure. <i>Arch Phys Med Rehabil</i> . 2012 Mar 28. [Epub ahead of print]
	7-11-12	18389412	Morris AE, Lutman ME, Yardley L. Measuring outcome from Vestibular Rehabilitation, Part I: Qualitative development of a new self-report measure. <i>Int J Audiol</i> . 2008 Apr;47(4):169-77.

	7-18-12	19173111	Morris AE, Lutman ME, Yardley L. Measuring outcome from vestibular rehabilitation, part II: refinement and validation of a new self-report measure. <i>Int J Audiol.</i> 2009 Jan;48(1):24-37.
	7-25-12	21558640	Dannenbaum E, Chilingaryan G, Fung J. Visual vertigo analogue scale: an assessment questionnaire for visual vertigo. <i>J Vestib Res.</i> 2011;21(3):153-9.
Back to Basics: Completing the Evaluation	8-1-12	11774054	Goebel JA. The ten-minute examination of the dizzy patient. <i>Semin Neurol.</i> 2001 Dec;21(4):391-8.
	8-8-12	10793337	Oghalai JS, Manolidis S, Barth JL, Stewart MG, Jenkins HA. Unrecognized benign paroxysmal positional vertigo in elderly patients. <i>Otolaryngol Head Neck Surg.</i> 2000 May;122(5):630-4.
	8-15-12	10219377	Büttner U, Helmchen C, Brandt T. Diagnostic criteria for central versus peripheral positioning nystagmus and vertigo: a review. <i>Acta Otolaryngol.</i> 1999 Jan;119(1):1-5.
	8-22-12	22789453	Pérez-Fernández N, Gallegos-Constantino V, Barona-Lleo L, Manrique-Huarte R. Clinical and video-assisted examination of the vestibulo-ocular reflex: a comparative study. <i>Acta Otorrinolaringol Esp.</i> 2012 Jul 10
	8-29-12	15354006	Hall CD, Schubert MC, Herdman SJ. Prediction of fall risk reduction as measured by dynamic gait index in individuals with unilateral vestibular hypofunction. <i>Otol Neurotol.</i> 2004 Sep;25(5):746-51.
Vestibular Disorders in Children	9-5-12	22582772	Song JJ, Hong SK, Kim JS, Koo JW. Enlarged vestibular aqueduct may precipitate benign paroxysmal positional vertigo in children. <i>Acta Otolaryngol.</i> 2012 Jun;132 Suppl 1:S109-17.
	9-12-12	17847786	Mierzwiński J, Polak M, Dalke K, Burduk P, Kazmierczak H, Modrzyński M. Benign paroxysmal vertigo of childhood. <i>Otolaryngol Pol.</i> 2007;61(3):307-10.
	9-19-12	20395088	Reale L, Guarnera M, Grillo C, Maiolino L, Ruta L, Mazzone L. Psychological assessment in children and adolescents with Benign Paroxysmal Vertigo. <i>Brain Dev.</i> 2011 Feb;33(2):125-30. Epub 2010 Apr 14.
	9-26-12	14597370	Rine RM, Braswell J. A clinical test of dynamic visual acuity for children. <i>Int J Pediatr Otorhinolaryngol.</i> 2003 Nov;67(11):1195-201.
Treatment options Cupulolithiasis	10-3-12	22170885	Kim JS, Oh SY, Lee SH, Kang JH, Kim DU, Jeong SH, Choi KD, Moon IS, Kim BK, Oh HJ, Kim HJ. Randomized clinical trial for apogeotropic horizontal canal benign paroxysmal positional vertigo. <i>Neurology.</i> 2012 Jan 17;78(3):159-66. Epub 2011 Dec 14.
	10-10-12	19363632	Oh SY, Kim JS, Jeong SH, Oh YM, Choi KD, Kim BK, Lee SH, Lee HS, Moon IS, Lee JJ. Treatment of apogeotropic benign positional vertigo: comparison of therapeutic head-shaking and modified Semont maneuver. <i>J Neurol.</i> 2009 Aug;256(8):1330-6. Epub 2009 Apr 12
	10-17-12	21636229	Kim SH, Jo SW, Chung WK, Byeon HK, Lee WS. A cupulolith repositioning maneuver in the treatment of horizontal canal cupulolithiasis. <i>Auris Nasus Larynx.</i> 2012 Apr;39(2):163-8. Epub 2011 Jun 1.
	10-24-12	19863314	Boleas-Aguirre MS, Pérez N, Batuecas-Caletrío A. Bedside therapeutic experiences with horizontal canal benign paroxysmal positional vertigo (cupulolithiasis). <i>Acta Otolaryngol.</i> 2009 Nov;129(11):1217-21.
	10-31-12	22999308	Czesnik D, Liebetanz D. Granddaughter's somersault treats cupulolithiasis of the horizontal semicircular canal. <i>Am J Otolaryngol.</i> 2012 Sep 19. pii: S0196-0709(12)00137-8. doi: 10.1016/j.amjoto.2012.07.002

Psychological Aspects of Vestibular Issues	11-7-12	22866048	Saman Y, Bamiou DE, Gleeson M, Dutia MB. Interactions between Stress and Vestibular Compensation - A Review. <i>Front Neurol.</i> 2012;3:116. Epub 2012 Jul 27.
	11-14-12	22772005	Piker EG, Jacobson GP, Tran AT, McCaslin DL, Hale ST. Spouse perceptions of patient self-reported vertigo severity and dizziness. <i>Otol Neurotol.</i> 2012 Aug;33(6):1034-9.
	11-21-12	22436559	Kurre A, Straumann D, van Gool CJ, Gloor-Juzi T, Bastiaenen CH. Gender differences in patients with dizziness and unsteadiness regarding self-perceived disability, anxiety, depression, and its associations. <i>BMC Ear Nose Throat Disord.</i> 2012 Mar 22;12:2.
	11-28-12	22104568	Edelman S, Mahoney AE, Cremer PD. Cognitive behavior therapy for chronic subjective dizziness: a randomized, controlled trial. <i>Am J Otolaryngol.</i> 2012 Jul-Aug;33(4):395-401. Epub 2011 Nov 21.
Pharmacology of Vestibular Disorders	12-5-12	15340900	Yacovino DA, Hain TC. The pharmacology of vestibular disorders. <i>Rev Neurol.</i> 2004 Aug 16-31;39(4):381-7.
	12-12-12	11981397	Reploeg MD, Goebel JA. Migraine-associated dizziness: patient characteristics and management options. <i>Otol Neurotol.</i> 2002 May;23(3):364-71.
	12-19-12	20808544	Soto E, Vega R. Neuropharmacology of vestibular system disorders. <i>Curr Neuropharmacol.</i> 2010 Mar;8(1):26-40. doi: 10.2174/157015910790909511.
	12-26-12	20009780	Goudakos JK, Markou KD, Franco-Vidal V, Vital V, Tsaligopoulos M, Darrouzet V. Corticosteroids in the treatment of vestibular neuritis: a systematic review and meta-analysis. <i>Otol Neurotol.</i> 2010 Feb;31(2):183-9. doi: 10.1097/MAO.0b013e3181ca843d.
Clinically Applicable Test and Best Outcome Measures	1-2-13	17577127	Badaracco C, Labini FS, Meli A, De Angelis E, Tufarelli D. Vestibular rehabilitation outcomes in chronic vertiginous patients through computerized dynamic visual acuity and Gaze stabilization test. <i>Otol Neurotol.</i> 2007 Sep;28(6):809-13.
	1-9-13	22967736	Honaker JA, Shepard NT. Performance of Fukuda Stepping Test as a function of the severity of caloric weakness in chronic dizzy patients. <i>J Am Acad Audiol.</i> 2012 Sep;23(8):616-22. doi: 10.3766/jaaa.23.8.6.
	1-16-13	17207683	Whitney SL, Marchetti GF, Morris LO, Sparto PJ. The reliability and validity of the Four Square Step Test for people with balance deficits secondary to a vestibular disorder. <i>Arch Phys Med Rehabil.</i> 2007 Jan;88(1):99-104.
	1-23-13	22254349	McGrath D, Greene BR, Doheny EP, McKeown DJ, De Vito G, Caulfield B. Reliability of quantitative TUG measures of mobility for use in falls risk assessment. <i>Conf Proc IEEE Eng Med Biol Soc.</i> 2011;2011:466-9.
	1-30-13	22525213	Kim MB, Huh SH, Ban JH. Diversity of head shaking nystagmus in peripheral vestibular disease. <i>Otol Neurotol.</i> 2012 Jun;33(4):634-9.
Cervicogenic Dizziness	2-6-13	22981375	Yacovino DA. Cervical vertigo: myths, facts, and scientific evidence. <i>Neurologia.</i> 2012 Sep 13. pii: S0213-4853(12)00211-3.
	2-13-13	23078200	Reid SA, Rivett DA, Katekar MG, Callister R. Efficacy of manual therapy treatments for people with cervicogenic dizziness and pain: protocol of a randomised controlled trial. <i>BMC Musculoskelet Disord.</i> 2012 Oct 18;13:201.9
	2-20-13	17951095	Reid SA, Rivett DA, Katekar MG, Callister R. Sustained natural apophyseal glides (SNAGs) are an effective treatment for cervicogenic dizziness. <i>Man Ther.</i> 2008 Aug;13(4):357-66.
	2-27-13	21923933	Lystad RP, Bell G, Bonnevie-Svendsen M, Carter CV. Manual therapy with and without vestibular rehabilitation for cervicogenic dizziness: a systematic review. <i>Chiropr Man Therap.</i> 2011 Sep 18;19(1):21.

Vestibular Compensation and Adaptation	3-6-13	22981400	Balaban CD, Hoffer ME, Gottshall KR. Top-down approach to vestibular compensation: translational lessons from vestibular rehabilitation. <i>Brain Res.</i> 2012 Oct 30;1482:101-11.
	3-13-13	23180230	Migliaccio AA, Schubert MC. Unilateral adaptation of the human angular vestibulo-ocular reflex. <i>J Assoc Res Otolaryngol.</i> 2013 Feb;14(1):29-36.
	3-20-13	18712370	Schubert MC, Della Santina CC, Shelhamer M. Incremental angular vestibulo-ocular reflex adaptation to active head rotation. <i>Exp Brain Res.</i> 2008 Dec;191(4):435-46. doi: 10.1007/s00221-008-1537-z. Epub 2008 Aug 20.
	3-27-13	17726282	Schubert MC, Migliaccio AA, Della Santina CC. J Vestib Res. Modification of compensatory saccades after aVOR gain recovery. 2006;16(6):285-91
Stuff You Should Know	4-3-13	19651266	Giray M, Kirazli Y, Karapolat H, Celebisoy N, 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. doi: 10.1016/j.apmr.2009.01.032.
	4-10-13	18973840	Bhattacharyya N, Baugh RF, Orvidas L, Barrs D, Bronston LJ, Cass S, Chalian AA, Desmond AL, Earll JM, Fife TD, Fuller DC, Judge JO, Mann NR, Rosenfeld RM, Schuring LT, Steiner RW, Whitney SL, Haidari J; American Academy of Otolaryngology-Head and Neck Surgery Foundation. Clinical practice guideline: benign paroxysmal positional vertigo. <i>Otolaryngol Head Neck Surg.</i> 2008 Nov;139(5 Suppl 4):S47-81. doi: 10.1016/j.otohns.2008.08.022.
	4-17-13	20818476	Blain H, Carriere I, Sourial N, Berard C, Favier F, Colvez A, Bergman H. Balance and walking speed predict subsequent 8-year mortality independently of current and intermediate events in well-functioning women aged 75 years and older. <i>J Nutr Health Aging.</i> 2010 Aug;14(7):595-600.
	4-24-13	10793337	Oghalai JS, Manolidis S, Barth JL, Stewart MG, Jenkins HA. Unrecognized benign paroxysmal positional vertigo in elderly patients. <i>Otolaryngol Head Neck Surg.</i> 2000 May;122(5):630-4.
Clinical Test for Parkinsons Disease	5-1-13	23213622	Duncan RP, Earhart GM. Should One Measure Balance or Gait to Best Predict Falls among People with Parkinson Disease? <i>Parkinson Dis.</i> 2012;2012:923493.
	5-8-13	19025984	Goetz CG, et al. Movement Disorder Society-sponsored revision of the Unified Parkinson's Disease Rating Scale (MDS-UPDRS): scale presentation and clinimetric testing results. <i>Mov Disord.</i> 2008 Nov 15;23(15):2129-70.
	5-15-13	18649395	Haaxma CA, Bloem BR, Borm GF, Horstink MW. Comparison of a timed motor test battery to the Unified Parkinson's Disease Rating Scale-III in Parkinson's disease. <i>Mov Disord.</i> 2008. Sep 15;23(12):1707-17. doi: 10.1002/mds.22197.
	5-22-13	23174567	Duncan RP, Leddy AL, Cavanaugh JT, Dibble LE, Ellis TD, Ford MP, Foreman KB, Earhart GM. Comparative utility of the BESTest, mini-BESTest, and brief-BESTest for predicting falls in individuals with Parkinson disease: a cohort study. <i>Phys Ther.</i> 2013 Apr;93(4):542-50. doi: 10.2522/ptj.20120302. Epub 2012 Nov 21.
	5-29-13	22135761	King LA, Priest KC, Salarian A, Pierce D, Horak FB. Comparing the Mini-BESTest with the Berg Balance Scale to Evaluate Balance Disorders in Parkinson's Disease. <i>Parkinsons Dis.</i> 2012;2012:375419
Vestibular Migraines	6-5-13	23142830	Lempert T, Olesen J, Furman J, Waterston J, Seemungal B, Carey J, Bisdorff A, Versino M, Evers S, Newman-Toker D. Vestibular migraine: diagnostic criteria. <i>J Vestib Res.</i> 2012;22(4):167-72

	6-12-13	23019266	Radtke A, von Brevern M, Neuhauser H, Hottenrott T, Lempert T. Vestibular migraine: long-term follow-up of clinical symptoms and vestibulo-cochlear findings. <i>Neurology</i> . 2012 Oct 9;79(15):1607-14
	6-19-13	23019266	Taylor RL, Zagami AS, Gibson WP, Black DA, Watson SR, Halmagyi MG, Welgampola MS. Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from Meniere's disease. <i>Cephalalgia</i> . 2012 Feb;32(3):213-25
	6-26-13	21694818	Bisdorff AR. Management of vestibular migraine. <i>Ther Adv Neurol Disord</i> . 2011 May;4(3):183-91
Vestibular Rehab in Older Adults	7-3-13	23238307	Kollen L, Fradin K, Moller M, Fagevik Olsen M, Moller C. Benign paroxysmal positional vertigo is a common cause of dizziness and unsteadiness in a large population of 75 year-olds. <i>Aging Clin Exp Res</i> . 2012 Aug;24(4):317-23.
	7-10-13	23311337	Suarez H, Sotta G, San Roman C, Arocena S, Ferreira E, Geisinger D, Suarez A, Picerno J. Postural response characterization in elderly patients with bilateral vestibular hypofunction. <i>Acta Otolaryngol</i> . 2013 Apr;133(4):361-
	7-17-13	23179254	Marioni G, Fermo S, Lionello M, Fasanaro E, Giacomelli L, Zanon S, Staffieri C, Dall'igna F, Manzato E, Staffieri A. Vestibular rehabilitation in elderly patients with central vestibular dysfunction: a prospective, randomized pilot study. <i>Age (Dordr)</i> . 2012 Nov 22
	7-24-13	23064383	Zuniga MG, Dinkes RE, Davalos-Bichara M, Carey JP, Schubert MC, King WM, Walston J, Agrawal Y. Association between hearing loss and saccular dysfunction in older individuals. <i>Otol Neurotol</i> . 2012 Dec;33(9):1586-92
	7-31-13	22759640	Menant JC, St George RJ, Fitzpatrick RC, Lord SR. Perception of the postural vertical and falls in older people. <i>Gerontology</i> . 2012;58(6):497-503.
	Dizziness in the ER	8-7-13	18613993
8-14-13		16946161	Kerber KA, Brown DL, Lisabeth LD, Smith MA, Morgenstern LB. Stroke among patients with dizziness, vertigo, and imbalance in the emergency department: a population-based study. <i>Stroke</i> . 2006 Oct;37(10):2484-7
8-21-13		21068225	Burmeister DB, Sacco R, Rupp V. Management of benign paroxysmal positional vertigo with the canalith repositioning maneuver in the emergency department setting. <i>J Am Osteopath Assoc</i> . 2010 Oct;110(10):602-4.
8-28-13		19218018	Kerber KA. Vertigo and dizziness in the emergency department. <i>Emerg Med Clin Noth Am</i> . 2009 Feb;27(1):39050, viii.
VBI	9-4-13	23903461	Zhang D, Zhang S, Zhang H, Xu Y, Fu S, Yu M, Ji P. Evaluation of vertebrobasilar artery changes in patients with benign paroxysmal positional vertigo. <i>Neuroreport</i> . 2013 Sep 11;24(13):741-5. doi: 10.1097/WNR.0b013e328364b948.
	9-11-13	23011364	Babenkova IG, Govorun MI. Possibilities for the application of the computed videoculographic technique in the clinical practice for the treatment of the patients presenting with vestibular disorders. <i>Vestn Otorinolaringol</i> . 2012;(4):26-8.
	9-18-13	9606642	Berlit P. [Isolated vertigo in vertebrobasilar ischemia--does it exist?]. <i>HNO</i> . 1998 Apr;46(4):296-300 Neurologische Klinik mit Klinischer Neurophysiologie, Alfried-Krupp-Krankenhaus Essen.

	9-25-13	9674515	Baloh RW. Differentiating between peripheral and central causes of vertigo. <i>Otolaryngol Head Neck Surg.</i> 1998 Jul;119(1):55-9.
Concussions	10-2-13	24057827	Fife TD, Giza C. Posttraumatic vertigo and dizziness. <i>Semin Neurol.</i> 2013 Jul;33(3):238-43. doi: 10.1055/s-0033-1354599. Epub 2013 Sep 21
	10-9-13	23648608	Aligene K, Lin E. Vestibular and balance treatment of the concussed athlete. <i>NeuroRehabilitation.</i> 2013;32(3):543-53. doi: 10.3233/NRE-130876.
	10-16-13	20588094	Alsalaheen BA, Mucha A, Morris LO, Whitney SL, Furman JM, Camiolo-Reddy CE, Collins MW, Lovell MR, Sparto PJ. Vestibular rehabilitation for dizziness and balance disorders after concussion. <i>J Neurol Phys Ther.</i> 2010 Jun;34(2):87-93
	10-23-13	23810088	Powers KC, Kalmar JM, Cinelli ME. Recovery of static stability following a concussion. <i>Gait Posture.</i> 2013 Jun 25. pii: S0966-6362(13)00260-
	10-30-13	22786783	Alsalaheen BA, Whitney SL, Mucha A, Morris LO, Furman JM, Sparto PJ. Exercise prescription patterns in patients treated with vestibular rehabilitation after concussion. <i>Physiother Res Int.</i> 2013 Jun;18(2):100-8.
Meniere's Disease	11-6-13	23130545	Balatsouras DG, Ganelis P, Aspris A, Economou NC, Moukos A, Koukoutsis G. Benign paroxysmal positional vertigo associated with Meniere's disease: epidemiological, pathophysiologic, clinical, and therapeutic aspects. <i>Ann Otol Rhinol Laryngol.</i> 2012 Oct;121(10):682-8.
	11-13-13	22027076	Magnusson M, Karlberg M, Tjernström F. 'PREHAB': Vestibular prehabilitation to ameliorate the effect of a sudden vestibular loss. <i>NeuroRehabilitation.</i> 2011;29(2):153-6. doi: 10.3233/NRE-2011-0689.
	11-20-13	20713248	Gottshall KR, Topp SG, Hoffer ME. Early vestibular physical therapy rehabilitation for Meniere's disease. <i>Otolaryngol Clin North Am.</i> 2010 Oct;43(5):1113-9. doi: 10.1016/j.otc.2010.05.006.
	11-27-13	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.
Postural Control	12-5-13	15013498	Redfern MS, Talkowski ME, Jennings JR, Furman JM. Cognitive influences in postural control of patients with unilateral vestibular loss. <i>Gait Posture.</i> 2004 Apr;19(2):105-14.
	12-12-13	15013498	McCaslin DL, Jacobson GP, Grantham SL, Piker EG, Verghese S. The influence of unilateral saccular impairment on functional balance performance and self-report dizziness. <i>J Am Acad Audiol.</i> 2011 Sep;22(8):542-9; quiz 560-1. doi: 10.3766/jaaa.22.8.6.
	12-19-13	24224986	Zhong X, Yost WA. Relationship between Postural Stability and Spatial Hearing. <i>J Am Acad Audiol.</i> 2013 Oct;24(9):782-8. doi: 10.3766/jaaa.24.9.3.
High Tech Gadgets	1-2-14	21181963	Krueger WW. Controlling motion sickness and spatial disorientation and enhancing vestibular rehabilitation with a user-worn see-through display. <i>Laryngoscope.</i> 2011 Jan;121 Suppl 2:S17-35. doi: 10.1002/lary.21373.
	1-8-14	23743754	Garcia AP, Ganança MM, Cusin FS, Tomaz A, Ganança FF, Caovilla HH. Vestibular rehabilitation with virtual reality in Ménière's disease. <i>Braz J Otorhinolaryngol.</i> 2013 May-Jun;79(3):366-74. doi: 10.5935/1808-8694.20130064.
	1-15-14	20846638	Trinidad Ruiz G, Domínguez Pedroso M, Cruz de la Piedad E, Solís Vázquez R, Samaniego Regalado B, Rejas Ugena E. [Guided home-based vestibular rehabilitation assisted by audiovisual media]. <i>Acta Otorrinolaringol Esp.</i> 2010 Nov-Dec;61(6):397-404. doi: 10.1016/j.otorri.2010.07.003. Epub 2010 Sep 16
	1-22-14	23314779	Wright WG, Agah MR, Darvish K, Keshner EA. Head stabilization shows visual and inertial dependence during passive stimulation: implications for virtual rehabilitation. <i>IEEE Trans Neural Syst Rehabil Eng.</i> 2013 Mar;21(2):191-7. doi: 10.1109/TNSRE.2012.2237040. Epub 2013 Jan 9.

	1-29-14	24284602	Kim SC, Kim MJ, Kim N, Hwang JH, Han GC. Ambulatory balance monitoring using a wireless attachable three-axis accelerometer. <i>J Vestib Res.</i> 2013;23(4-5):217-25. doi: 10.3233/VES-130489.
Update From CSM	2-6-14	20632905	Fushiki H, Ishida M, Sumi S, Naruse A, Watanabe Y. Correlation between canal paresis and spontaneous nystagmus during early stage of acute peripheral vestibular disorders. <i>Acta Otolaryngol.</i> 2010 Dec;130(12):1352-7. doi: 10.3109/00016489.2010.497497. Epub 2010 Jul 16.
	2-12-14	23316934	Kawkabani Marchini A, Mosimann PJ, Guichard JP, Boukobza M, Houdart E. Anterior Inferior Cerebellar Artery Aneurysms Mimicking Vestibular Schwannomas. <i>J Neuroimaging.</i> 2013 Jan 14. doi: 10.1111/j.1552-6569.2012.00752.x
	2-19-14	17377842	Ifediba MA, Rajguru SM, Hullar TE, Rabbitt RD. The role of 3-canal biomechanics in angular motion transduction by the human vestibular labyrinth. <i>Ann Biomed Eng.</i> 2007 Jul;35(7):1247-63.
	2-26-14	24447966	Mutlu B, Serbetcioglu B. Discussion of the dizziness handicap inventory. <i>J Vestib Res.</i> 2013 Jan 1;23(6):271-7. doi: 10.3233/VES-130488.
Anxiety and Vestibular Disorders	3-5-14	23042063	Staab JP. Chronic subjective dizziness. <i>Continuum (Minneapolis, Minn).</i> 2012 Oct;18(5 Neuro-otology):1118-41. doi: 10.1212/01.CON.0000421622.56525.58.
	3-12-14	24360146	Staab JP, Rohe DE, Eggers SD, Shepard NT. Anxious, introverted personality traits in patients with chronic subjective dizziness. <i>J Psychosom Res.</i> 2014 Jan;76(1):80-3. doi: 10.1016/j.jpsychores.2013.11.008. Epub 2013 Nov 16.
	3-19-14	24265626	Pomper JK, Gebert L, Fischer M, Bunjes F, Thier P. Does chronic idiopathic dizziness reflect an impairment of sensory predictions of self-motion? <i>Front Neurol.</i> 2013 Nov 8;4:181. doi: 10.3389/fneur.2013.00181. eCollection 2013.
	3-26-14	23578435	Honaker JA, Gilbert JM, Shepard NT, Blum DJ, Staab JP. Adverse effects of health anxiety on management of a patient with benign paroxysmal positional vertigo, vestibular migraine and chronic subjective dizziness. <i>Am J Otolaryngol.</i> 2013 Sep-Oct;34(5):592-5. doi: 10.1016/j.amjoto.2013.02.002. Epub 2013 Apr 8.
Update on Outcome Measures	4-2-14	23449914	Dye D, Eakman A, Bolton K. Assessing the Validity of the Dynamic Gait Index in a Balance Disorders Clinic: An Application of Rasch Analysis. <i>Physical Therapy [serial online].</i> June 2013;93(6):809-818. Available from: CINAHL Complete, Ipswich, MA. Accessed March 4, 2014
	4-9-14	23813090	Shumway-Cook A, Taylor C, Matsuda P, Studer M, Whetten B. Expanding the Scoring System for the Dynamic Gait Index. <i>Physical Therapy [serial online].</i> November 2013;93(11):1493-1506. Available from: CINAHL Complete, Ipswich, MA. Accessed February 20, 2014.
	4-16-14	22465405	Alghwiri A, Whitney S, Furman J, et al. The Development and Validation of the Vestibular Activities and Participation Measure. <i>Arch Phys Med Rehabil.</i> 2012 Oct;93(10):1822-31. doi: 10.1016/j.apmr.2012.03.017. Epub 2012 Mar 28.
	4-23-14	22074940	Newell AM1, VanSwearingen JM, Hile E, Brach JS. The Modified Gait Efficacy Scale: Establishing the Psychometric Properties in Older Adults. <i>Phys Ther.</i> Feb 2012; 92(2): 318-328
	4-30-14	24076084	Alahmari KA, Marchetti GF, Sparto PJ, Furman JM, Whitney SL. Estimating postural control with the balance rehabilitation unit: measurement consistency, accuracy, validity, and comparison with dynamic posturography. <i>Arch Phys Med Rehabil.</i> 2014 Jan;95(1):65-73. doi: 10.1016/j.apmr.2013.09.011. Epub 2013 Sep 27.
Visual Vestibular Dynamics	5-7-14	24342565	Mackrous I, Simoneau M. Generalization of vestibular learning to earth-fixed targets is possible but limited when the polarity of afferent vestibular information is changed. <i>Neuroscience.</i> 2014 Feb 28;260:12-22. doi: 10.1016/j.neuroscience.2013.12.002. Epub 2013 Dec 14.
	5-14-14	24335800	Staab JP. The influence of anxiety on ocular motor control and gaze. <i>Curr Opin Neurol.</i> 2014 Feb;27(1):118-24. doi: 10.1097/WCO.0000000000000055.

	5-21-14	23852322	Chim DI, Lasker DM, Migliaccio AA. Visual contribution to the high-frequency human angular vestibulo-ocular reflex. <i>Exp Brain Res.</i> 2013 Sep;230(1):127-35. doi: 10.1007/s00221-013-3635-9. Epub 2013 Jul 14.
	5-28-14	24447968	Peters BT, Cohen HS, Sangi-Haghpeykar H, Bloomberg JJ. Effects of distance and duration on vertical dynamic visual acuity in screening healthy adults and people with vestibular disorders. <i>J Vestib Res.</i> 2013;23(6):285-91. doi: 10.3233/VES-130502.
Vestibular Function Testing	6-4-14	24789801	Yetiser S, Ince D, Gul M. An Analysis of Vestibular Evoked Myogenic Potentials in Patients With Benign Paroxysmal Positional Vertigo. <i>Ann Otol Rhinol Laryngol.</i> 2014 May 1
	6-11-14	24675116	Christy JB, Payne J, Azuero A, Formby C. Reliability and diagnostic accuracy of clinical tests of vestibular function for children. <i>Pediatr Phys Ther.</i> 2014 Summer;26(2):180-9. doi: 10.1097/PEP.000000000000039.
	6-18-14	24653898	Lee JW, Jung JY, Chung YS, Suh MW. Clinical manifestation and prognosis of vestibular migraine according to the vestibular function test results. <i>Korean J Audiol.</i> 2013 Apr;17(1):18-22. doi: 10.7874/kja.2013.17.1.18. Epub 2013 Apr 16
	6-25-14	19623096	Ahmed MF, Goebel JA, Sinks BC. Caloric test versus rotational sinusoidal harmonic acceleration and step-velocity tests in patients with and without suspected peripheral vestibulopathy. <i>Otol Neurotol.</i> 2009 Sep;30(6):800-5.
UVH	7-2-14	24557651	Wilhelmsen K, Kvåle A. Examination and Treatment of Patients With Unilateral Vestibular Damage, With Focus on the Musculoskeletal System: A Case Series. <i>Phys Ther.</i> 2014 Feb 20. [Epub ahead of print]
	7-9-14	23043886	Chen PY, Hsieh WL, Wei SH, Kao CL. Interactive wimote gaze stabilization exercise training system for patients with vestibular hypofunction. <i>J Neuroeng Rehabil.</i> 2012 Oct 9;9:77. doi: 10.1186/1743-0003-9-77.
	7-16-14	24848470	Yu XJ, Thomassen JS, Dickman JD, Newlands SD, Angelaki DE. Long-term deficits in motion detection thresholds and spike count variability after unilateral vestibular lesion. <i>J Neurophysiol.</i> 2014 May 21. pii: jn.00280.2014. [Epub ahead of print]
	7-23-14	24632582	Yeh JR1, Hsu LC2, Lin C1, Chang FL3, Lo MT1. Nonlinear analysis of sensory organization test for subjects with unilateral vestibular dysfunction. <i>PLoS One.</i> 2014 Mar 14;9(3):e91230. doi: 10.1371/journal.pone.0091230. eCollection 2014.
	7-30-14	24523916	Borel L, Redon-Zouiteni C, Cauvin P, Dumitrescu M, Devèze A, Magnan J, Péruch P. Unilateral vestibular loss impairs external space representation. <i>PLoS One.</i> 2014 Feb 11;9(2):e88576. doi: 10.1371/journal.pone.0088576. eCollection 2014.
Central Vestibular Disorders	8-6-14	23800506	Shaikh A, Miller B, Sundararajan S, Katirji B. Gravity-dependent Nystagmus and Inner-Ear Dysfunction Suggest Anterior and Posterior Inferior Cerebellar Artery Infarct. <i>Journal Of Stroke & Cerebrovascular Diseases [serial online].</i> April 2014;23(4):788-790. Available from: CINAHL Complete, Ipswich, MA. Accessed June 16, 2014.
	8-13-14	21950986	Szmulewicz DJ, Waterston JA, MacDougall HG, Mossman S, Chancellor AM, McLean CA, Merchant S, Patrikios P, Halmagyi GM, Storey E. Cerebellar ataxia, neuropathy, vestibular areflexia syndrome (CANVAS): a review of the clinical features and video-oculographic diagnosis. <i>Ann N Y Acad Sci.</i> 2011 Sep;1233:139-47. Accessed June 16, 2014.
	8-20-14	23676003	Boldingh M, Ljøstad U, Mygland Å, Monstad P. Comparison of Interictal Vestibular Function in Vestibular Migraine vs Migraine Without Vertigo. <i>Headache: The Journal Of Head & Face Pain [serial online].</i> July 2013;53(7):1123-1133. Available from: CINAHL Complete, Ipswich, MA. Accessed June 16, 2014.
	8-27-14	24735411	Alhilali LM1, Yaeger K, Collins M, Fakhran S. Detection of Central White Matter Injury Underlying Vestibulopathy after Mild Traumatic Brain Injury. <i>Radiology.</i> 2014 Apr 5:132670. [Epub ahead of print]. Accessed June 23, 2014.
CDP	9-3-14	23697324	Gavriel H, Shlankovitch N, Kessler A, Eviatar E. Role of computerized dynamic posturography in evaluating sinogenic vertigo. <i>Ann Otol Rhinol Laryngol.</i> 2013 Apr;122(4):263-8.
	9-10-14	22307281	Larrosa F, Durà MJ, Menacho J, González-Sabaté L, Cordon A, Hernández A, García-Ibáñez L. Aphysiologic performance on dynamic posturography in work-related patients. <i>Eur Arch Otorhinolaryngol.</i> 2013 Jan;270(1):93-7. doi: 10.1007/s00405-012-1930-x. Epub 2012 Feb 4.

	9-17-14	23419940	Karim H, Fuhrman SI, Sparto P, Furman J, Huppert T. Functional brain imaging of multi-sensory vestibular processing during computerized dynamic posturography using near-infrared spectroscopy. <i>Neuroimage</i> . 2013 Jul 1;74:318-25. doi: 10.1016/j.neuroimage.2013.02.010. Epub 2013 Feb 16.
	9-24-14	24350538	Zhou XR, Yang XP, Fan LH. Characteristics of computed dynamic posturography of patients with peripheral vertigo. <i>Fa Yi Xue Za Zhi</i> . 2013 Aug;29(4):252-5.
Aging and Vestibular Disorders	10-1-14	23238307	Kollén L, Frändin K, Möller M, Fagevik Olsén M, Möller C. Benign paroxysmal positional vertigo is a common cause of dizziness and unsteadiness in a large population of 75-year-olds. <i>Aging Clin Exp Res</i> . 2012 Aug;24(4):317-23.
	10-8-14	23179254	Marioni G, Fermo S, Lionello M, Fasanaro E, Giacomelli L, Zanon S, Staffieri C, Dall'Igna F, Manzato E, Staffieri A. Vestibular rehabilitation in elderly patients with central vestibular dysfunction: a prospective, randomized pilot study. <i>Age (Dordr)</i> . 2013 Dec;35(6):2315-27. doi: 10.1007/s11357-012-9494-7. Epub 2012 Nov 22.
	10-15-14	23064383	Zuniga MG, Dinkes RE, Davalos-Bichara M, Carey JP, Schubert MC, King WM, Walston J, Agrawal Y. Otol Neurotol. Association between hearing loss and saccular dysfunction in older individuals. 2012 Dec;33(9):1586-92. doi: 10.1097/MAO.0b013e31826bedbc.
	10-22-14	22699991	Agrawal Y1, Zuniga MG, Davalos-Bichara M, Schubert MC, Walston JD, Hughes J, Carey JP. Decline in semicircular canal and otolith function with age. <i>Otol Neurotol</i> . 2012 Jul;33(5):832-9. doi: 10.1097/MAO.0b013e3182545061.
	10-29-14	22315686	Teggi R, Meli A, Trimarchi M, Liraluce F, Bussi M. Does Ménière's Disease in the Elderly Present Some Peculiar Features? <i>J Aging Res</i> . 2012; 2012:421596. doi: 10.1155/2012/421596. Epub 2012 Jan 17.
Bilateral Vestibular Hypofunction	11-5-14	23949355	Ward BK, Agrawal Y, Hoffman HJ, Carey JP, Della Santina CC. Prevalence and impact of bilateral vestibular hypofunction: results from the 2008 US National Health Interview Survey. <i>JAMA Otolaryngol Head Neck Surg</i> . 2013 Aug 1;139(8):803-10. doi: 10.1001/jamaoto.2013.3913.
	11-12-14	23302709	Porciuncula F, Johnson CC, Glickman LB. The effect of vestibular rehabilitation on adults with bilateral vestibular hypofunction: a systematic review. <i>J Vestib Res</i> . 2012;22(5-6):283-98. doi: 10.3233/VES-120464.
	11-19-14	24647642	Priesol AJ, Valko Y, Merfeld DM, Lewis RF. Motion Perception in Patients with Idiopathic Bilateral Vestibular Hypofunction. <i>Otolaryngol Head Neck Surg</i> . 2014 Mar 19;150(6):1040-1042.
	11-25-14	22207864	McCall AA, Yates BJ. Compensation following bilateral vestibular damage. <i>Front Neurol</i> . 2011 Dec 27;2:88. doi: 10.3389/fneur.2011.00088. eCollection 2011.
BPPV	12-3-15	24496089	Ogun O, Buki B, Cohn E, Janky K, Lundberg Y. Menopause and benign paroxysmal positional vertigo. <i>Menopause (10723714)[serial online]</i> . August 2014;21(8):886-889. Available from: CINAHL Complete, Ipswich, MA. Accessed November 3, 2013.
	12-10-15	25345261	Plodpai Y, Atcharyasathian V, Khaimook W. The characteristic differences of benign paroxysmal positional vertigo among the elderly and the younger patients: A 10-year retrospective review. <i>J Med Assoc Thai</i> . 2014 Aug;97(8):850-5. Accessed November 3, 2014.
	12-17-15	24789801	Yetiser S, Ince D, Gul M. An Analysis of Vestibular Evoked Myogenic Potentials in Patients With Benign Paroxysmal Positional Vertigo. <i>Annals Of Otolaryngology, Rhinology & Laryngology [serial online]</i> . October 2014;123(10):686-695. Available from: CINAHL Complete, Ipswich, MA. Accessed November 3, 2014.
	12-31-15	24882928	Califano L, Salafia F, Mazzone S, Melillo MG, Califano M. Anterior canal BPPV and apogeotropic posterior canal BPPV: two rare forms of vertical canalolithiasis. <i>Acta Otorhinolaryngol Ital</i> . 2014 Jun;34(3):189-97. Accessed November 3, 2014
Visual Issues in Concussion	1-7-15	25106780	A Brief Vestibular/Ocular Motor Screening (VOMS) Assessment to Evaluate Concussions: Preliminary Findings Mucha A, Collins MW, Elbin RJ, et al. A Brief Vestibular/Ocular Motor Screening (VOMS) Assessment to Evaluate Concussions: Preliminary Findings. <i>The American journal of sports medicine</i> 2014;42(10):2479-2486
	1-14-15	22808887	Capó-Aponte JE1, Urosevich TG, Temme LA, Tarbett AK, Sanghera NK. Visual dysfunctions and symptoms during the subacute stage of blast-induced mild traumatic brain injury. <i>Mil Med</i> . 2012 Jul;177(7):804-13.
	1-21-15	18698516	Mild traumatic brain injury induces prolonged visual processing deficits in children

	1-28-15	25347238	The Gaming of Concussions: A Unique Intervention in Postconcussion Syndrome
Vestibular Migraines	2-5-15	25564081	Eggers SD, Neff BA, Shepard NT, Staab JP. Comorbidities in vestibular migraine. <i>J Vestib Res.</i> 2014 Jan 1;24(5):387-95. doi: 10.3233/VES-140525.
	2-12-15	25566172	Lopez-Escamez JA, Dlugaiczyk J, Jacobs J, Lempert T, Teggi R, von Brevern M, Bisdorff A. Accompanying Symptoms Overlap during Attacks in Menière's Disease and Vestibular Migraine. <i>Front Neurol.</i> 2014 Dec 15;5:265. doi: 10.3389/fneur.2014.00265. eCollection 2014.
	2-19-15	24833209	Chang TP, Hsu YC. Vestibular Migraine has Higher Correlation with Carsickness than Non-vestibular Migraine and Meniere's Disease. <i>Acta Neurol Taiwan.</i> 2014 Mar;23(1):4-10.
	2-26-15	24061769	Vitkovic J, Winoto A, Rance G, Dowell R, Paine M. Vestibular rehabilitation outcomes in patients with and without vestibular migraine. <i>J Neurol.</i> 2013 Dec;260(12):3039-48. doi: 10.1007/s00415-013-7116-7. Epub 2013 Sep 24.
Chronic Subjective Dizziness/3PD	3-4-15	25382427	Bittar RS, von Sösten Lins EM. Clinical characteristics of patients with persistent postural and perceptual dizziness. <i>Braz J Otorhinolaryngol.</i> 2014 Sep 6. pii: S1808-8694(14)00112-8. doi: 10.1016/j.bjorl.2014.08.012
	3-11-15	2433580	Staab JP. The influence of anxiety on ocular motor control and gaze. <i>Curr Opin Neurol.</i> 2014 Feb;27(1):118-24
	3-18-15	23177378	E J Mahoney A, Edelman S, D Cremer P. Cognitive behavior therapy for chronic subjective dizziness: longer-term gains and predictors of disability. <i>Am J Otolaryngol.</i> 2013 Mar-Apr;34(2):115-20. doi: 10.1016/j.amjoto.2012.09.013. Epub 2012 Nov 22.
	3-25-15	24360146	Staab JP, Rohe DE, Eggers SD, Shepard NT. Anxious, introverted personality traits in patients with chronic subjective dizziness. <i>J Psychosom Res.</i> 2014 Jan;76(1):80-3. doi: 10.1016/j.jpsychores.2013.11.008. Epub 2013 Nov 16.
Pharmacology & Vestibular Rehabilitation	4-1-15	24604142	Goudakos JK, Markou KD, Psillas G, Vital V, Tsaligopoulos M. Corticosteroids and vestibular exercises in vestibular neuritis. Single-blind randomized clinical trial. <i>JAMA Otolaryngol Head Neck Surg.</i> 2014 May;140(5):434-40.
	4-8-15	24594499	Amini A, Heidari K, Asadollahi S et al. Intravenous promethazine versus lorazepam for the treatment of peripheral vertigo in the emergency department: A double blind, randomized clinical trial of efficacy and safety. <i>J Vestib Res.</i> 2014;24(1):39-47. doi: 10.3233/VES-130506
	4-15-15	24729095	Viana LM, Bahmad F Jr, Rauch SD. Intratympanic gentamicin as a treatment for drop attacks in patients with Meniere's disease. <i>Laryngoscope.</i> 2014 Sep;124(9):2151-4. doi: 10.1002/lary.24716. Epub 2014 Apr 29.
	4-22-15	24782447	Kim MB, Lee HS, Ban JH. Vestibular suppressants after canalith repositioning in benign paroxysmal positional vertigo. <i>Laryngoscope.</i> 2014 Oct;124(10):2400-3. doi: 10.1002/lary.24741. Epub 2014 May 27.
	4-29-15	24057832	Strupp M, Kremmyda O, Brandt T. Pharmacotherapy of vestibular disorders and nystagmus. <i>Semin Neurol.</i> 2013 Jul;33(3):286-96. doi: 10.1055/s-0033-1354594. Epub 2013 Sep 21.
Rare diagnoses in vestibular rehab	5-6-15	8767125	Bohndorf M, Baykal HE, Plinkert PK, Pleyer U. Cogan I syndrome. Audio-vestibular, ophthalmologic findings and therapy in 6 patients. <i>HNO.</i> 1996 Jun;44(6):302-6.
	5-13-15	4481649	Russek L, Gardner S, Maguire K, Stevens C, Brown EZ, Jayawardana V, Mondal S. A cross-sectional survey assessing sources of movement related fear among people with fibromyalgia syndrome. <i>Clin Rheumatol.</i> 2014 Jan 31
	5-20-15	23665746	Özkırıs M, Kapusuz Z, Günaydın İ, Kubilay U, Pırtı İ, Saydam L. Does rheumatoid arthritis have an effect on audiovestibular tests? <i>Eur Arch Otorhinolaryngol.</i> 2014 Jun;271(6):1383-7. doi: 10.1007/s00405-013-2551-8. Epub 2013 May 12.
	5-27-15	8247565	Weber PC, Cass SP. Neurotologic manifestations of Chiari 1 malformation. <i>Otolaryngol Head Neck Surg.</i> 1993 Nov;109(5):853-60.
Visual Dependency in Vestibular Disorders	6-3-15	8767125	Davlin-Pater C1. The effects of visual information and perceptual style on static and dynamic balance. <i>Motor Control.</i> 2010 Jul;14(3):362-70.
	6-10-15	25457479	Scotto Di Cesare C, Macaluso T, Mestre DR, Bringoux L. Slow changing postural cues cancel visual field dependence on self-tilt detection. <i>Gait Posture.</i> 2015 Jan;41(1):198-202. doi: 10.1016/j.gaitpost.2014.09.027. Epub 2014 Oct 12.

	6-24-15	25233234	Cousins S, Cutfield NJ, Kaski D, Palla A, Seemungal BM, Golding J3, Staab JP, Bronstein AM. Visual dependency and dizziness after vestibular neuritis. <i>PLoS One</i> . 2014 Sep 18;9(9):e105426. doi: 10.1371/journal.pone.0105426. eCollection 2014.
Vestibular Schwannoma	7-1-15	25276598	Saman Y, Bamiou DE, Murdin L, Tsioulos K, Davies R, Dutia MB, Obholzer R, Gleeson M. Balance, falls risk, and related disability in untreated vestibular schwannoma patients. <i>J Neurol Surg B Skull Base</i> . 2014 Oct;75(5):332-8. doi: 10.1055/s-0034-1372469. Epub 2014 May 2.
	7-8-15	25273693	Carlson ML, Tveiten ØV, Driscoll CL, Neff BA, Shepard NT, Eggers SD, Staab JP, Tombers NM, Goplen FK, Lund-Johansen M, Link MJ. Long-term dizziness handicap in patients with vestibular schwannoma: a multicenter cross-sectional study. <i>Otolaryngol Head Neck Surg</i> . 2014 Dec;151(6):1028-37. doi: 10.1177/0194599814551132. Epub 2014 Oct 1.
	7-15-15	24596235	Robinett ZN, Walz PC, Miles-Markley B, Moberly AC, Welling DB. Comparison of Long-term Quality-of-Life Outcomes in Vestibular Schwannoma Patients. <i>Otolaryngol Head Neck Surg</i> . 2014 Mar 4;150(6):1024-1032.
	7-22-15	23965525	Mantokoudis G, Schubert MC, Tehrani AS, Wong AL, Agrawal Y. Early adaptation and compensation of clinical vestibular responses after unilateral vestibular deafferentation surgery. <i>Otol Neurotol</i> . 2014 Jan;35(1):148-54
	7-29-15	24114593	Batuecas-Caletrio A, Santacruz-Ruiz S, Muñoz-Herrera A, Perez-Fernandez N. The vestibulo-ocular reflex and subjective balance after vestibular schwannoma surgery. <i>Laryngoscope</i> . 2014 Jun;124(6):1431-5. doi: 10.1002/lary.24447.
Meniere's Disease	8-5-15	24690980	MacKeith S, Bottrill I, Ramsden J. Simultaneous Labyrinthectomy With Cochlear Implantation in Patients With Bilateral Ménière's Disease. <i>Annals Of Otolaryngology, Rhinology & Laryngology</i> [serial online]. July 2014;123(7):485-489
	8-12-15	24686733	Hietikko E, Sorri M, Männikkö M, Kotimäki J. Higher Prevalence of Autoimmune Diseases and Longer Spells of Vertigo in Patients Affected With Familial Ménière's Disease: A Clinical Comparison of Familial and Sporadic Ménière's Disease. <i>American Journal Of Audiology</i> [serial online]. June 2014;23(1):232-237.
	8-19-15	24686733	Yi Z, McPherson J, Shepard N, et al. Cervical VEMP Threshold Response Curve in the Identification of Ménière's Disease. <i>Journal Of The American Academy Of Audiology</i> [serial online]. March 2014;25(3):278-288. Available from: CINAHL Complete, Ipswich, MA. Accessed June 10, 2015
	8-26-15	25381440	McCaslin D, Rivas A, Jacobson G, Bennett M. The Dissociation of Video Head Impulse Test (vHIT) and Bithermal Caloric Test Results Provide Topological Localization of Vestibular System Impairment in Patients With "Definite" Ménière's Disease. <i>American Journal Of Audiology</i> [serial online]. March 2015;24(1):1-10
	9-2-15	26157011	Jahn K, Kressig RW, Bridenbaugh SA, Brandt T, Schniepp R. Dizziness and Unstable Gait in Old Age. <i>Dtsch Arztebl Int</i> . 2015 Jun 5;112(23):387-93.
Vestibular Disorders & Aging	9-9-15	26167157	Fernández L, Breinbauer HA, Delano PH. Vertigo and Dizziness in the Elderly. <i>Front Neurol</i> . 2015 Jun 26;6:144. doi: 10.3389/fneur.2015.00144
	9-16-15	21447995	Tuunainen E, Poe D, Jäntti P, Varpa K, Rasku J, Toppila E, Pyykkö I. Presbyequilibrium in the oldest old, a combination of vestibular, oculomotor and postural deficits. <i>Aging Clin Exp Res</i> . 2011 Oct-Dec;23(5-6):364-71. doi: 10.3275/7623
	9-23-15	19468085	Agrawal Y, Carey JP, Della Santina CC, Schubert MC, Minor LB. Disorders of balance and vestibular function in US adults: data from the National Health and Nutrition Examination Survey, 2001-2004. <i>Arch Intern Med</i> . 2009 May 25;169(10):938-44.
	9-30-15	23238307	Kollén L, Frändin K, Möller M, Fagevik Olsén M, Möller C. Benign paroxysmal positional vertigo is a common cause of dizziness and unsteadiness in a large population of 75-year-olds. <i>Aging Clin Exp Res</i> . 2012 Aug;24(4):317-23.
Pediatric Vestibular	10-7-15	26333878	Doettl SM, Plyler PN, McCaslin DL, Schay NL. Pediatric Oculomotor Findings during Monocular Videonystagmography: A Developmental Study. <i>J Am Acad Audiol</i> . 2015 Sep;26(8):703-15.

Rehabilitation	10-14-15	26031619	Ellis MJ, Cordingley D, Vis S, Reimer K, Leiter J, Russell K. Vestibulo-ocular dysfunction in pediatric sports-related concussion. <i>J Neurosurg Pediatr.</i> 2015 Sep;16(3):248-55.
	10-21-15	26014221	Brodsky JR, Cusick BA, Kenna MA, Zhou G. Subjective visual vertical testing in children and adolescents. <i>Laryngoscope.</i> 2015 May 25.
	10-28-15	25674076	Langhagen T, Lehrer N, Borggraefe I, Heinen F, Jahn K. Vestibular migraine in children and adolescents: clinical findings and laboratory tests. <i>Front Neurol.</i> 2015 Jan 26;5:292
Visual Motion Sensitivity/Visual Vertigo	11-4-15	11459755	Guerraz, L.Yardley, P.Bertholon, L.Pollak, P.Rudge, M. A.Gresty, A. M.Bronstein, Visual vertigo: symptom assessment, spatial orientation and postural control. <i>Brain.</i> 2001 Aug;124(Pt 8):1646-56.
	11-11-15	8530928	Bronstein, AM. Visual vertigo syndrome: clinical and posturography findings. <i>J Neurol Neurosurg Psychiatry</i> 1995;59:472-476 doi:10.1136/jnnp.59.5.472.
	11-18-15	25945660	Bonato F, Bubka A, Thornton W. Visual blur and motion sickness in an optokinetic drum. <i>Aerosp Med Hum Perform.</i> 2015 May;86(5):440-4. doi: 10.3357/AMHP.4105.2015.
Superior Semicircular Canal Dehiscence	12-2-15	25636666	Saxby AJ et al. Radiological prevalence of superior and posterior semicircular canal dehiscence in children. <i>Int J Pediatr Otorhinolaryngol.</i> 2015 Mar;79(3):411-8. doi: 10.1016/j.ijporl.2015.01.001. Epub 2015 Jan 14.
	12-9-15	25118577	Schutt CA et al. The correlation between obesity, obstructive sleep apnea, and superior semicircular canal dehiscence: a new explanation for an increasingly common problem. <i>Otol Neurotol.</i> 2015 Mar;36(3):551-4
	12-16-15	22801722	Janky KL. Balance dysfunction and recovery after surgery for superior canal dehiscence syndrome. <i>Arch Otolaryngol Head Neck Surg.</i> 2012 Aug;138(8):723-30
	12-23-15	2648559	Remenschneider AK et al. Health Utility Improves After Surgery for Superior Canal Dehiscence Syndrome. <i>Otol Neurotol.</i> 2015 Oct 12
	12-30-15	25998441	Park JH, Kang SI, Choi HS, Lee SY, Kim JS, Koo JW. Thickness of the bony otic capsule: etiopathogenetic perspectives on superior canal dehiscence syndrome. <i>Audiol Neurootol.</i> 2015;20(4):243-50. doi: 10.1159/000371810. Epub 2015 May 12.
Pharm & Dizziness	1-6-16	26563011	Acar B, Karasen RM, Buran Y. Efficacy of medical therapy in the prevention of residual dizziness after successful repositioning maneuvers for Benign Paroxysmal Positional Vertigo (BPPV). <i>B-ENT.</i> 2015;11(2):117-21.
	1-13-16	25146349	Deng W, Yang C, Xiong M, Fu X, Lai H, Huang W. Danhong enhances recovery from residual dizziness after successful repositioning treatment in patients with benign paroxysmal positional vertigo. <i>Am J Otolaryngol.</i> 2014 Nov-Dec;35(6):753-7. doi: 10.1016/j.amjoto.2014.07.001. Epub 2014 Jul 9.
	1-20-16	23975871	Feil K, Claaßen J, Bardins S, Teufel J, Krafczyk S, Schneider E, Schniepp R, Jahn K, Kalla R, Strupp M. Effect of chlorzoxazone in patients with downbeat nystagmus: a pilot trial. <i>Neurology.</i> 2013 Sep 24;81(13):1152-8. doi: 10.1212/WNL.0b013e3182a55f6d. Epub 2013 Aug 23.
	1-27-16	26563011	Taghdiri F, Togha M, Razeghi Jahromi S, Refaeian F. Cinnarizine for the prophylaxis of migraine associated vertigo: a retrospective study. <i>Springerplus.</i> 2014 May 7;3:231. doi: 10.1186/2193-1801-3-231. eCollection 2014
Downbeating Nystagmus	2-3-16	17872983	Wagner JN, et al. Downbeat nystagmus: aetiology and comorbidity in 117 patients. <i>J Neurol Neurosurg Psychiatry.</i> <i>J Neurol Neurosurg Psychiatry.</i> 2008 Jun;79(6):672-7. E pub 2007 Sep 14.
	2-10-16	25140517	Schniepp R, Wuehr M, Huth S, Pradhan C, Schlick C, Brandt T, Jahn K. The gait disorder in downbeat nystagmus syndrome. <i>PLoS One.</i> 2014 Aug 20;9(8):e105463.
	2-17-16	23813743	Claassen J, Spiegel R, Kalla R, Faldon M, Kennard C, Danchaivijitr C, Bardins S, Rettinger N, Schneider E, Brandt T, Jahn K, Teufel J, Strupp M, Bronstein A. A randomised double-blind, cross-over trial of 4-aminopyridine for downbeat nystagmus-effects on slowphase eye velocity, postural stability, locomotion and symptoms. <i>J Neurol Neurosurg Psychiatry.</i> 2013 Dec;84(12):1392-9.

	2-24-16	11861698	Bertholon P, Bronstein AM, Davies RA, Rudge P, Thilo KV. Positional down beating nystagmus in 50 patients: cerebellar disorders and possible anterior semicircular canalolithiasis. <i>J Neurol Neurosurg Psychiatry</i> . 2002 Mar;72(3):366-72.
CSM Recap	3-2-16	26913496	Hall CD, Herdman SJ, Whitney SL, Cass SP, Clendaniel RA, Fife TD, Furman JM, Getchius TS, Goebel JA, Shepard NT, Woodhouse SN. Vestibular Rehabilitation for Peripheral Vestibular Hypofunction: An Evidence-Based Clinical Practice Guideline: FROM THE AMERICAN PHYSICAL THERAPY ASSOCIATION NEUROLOGY SECTION. <i>J Neurol Phys Ther</i> . 2016 Feb 24.
	3-9-16		TITLE: Identifying subclinical gaze stability deficits in older adults PRESENTATION TYPE: Platform AUTHORS (LAST NAME, FIRST NAME): Anson, Eric R.1; Bigelow, Robin T.1; Semenov , Yevgeniy 1; Schubert, Michael1; Agrawal, Yuri1
	3-16-16		TITLE: Postural Stability is Significantly Impaired in Individuals with Type 2 Diabetes and Concurrent Benign Paroxysmal Positional Vertigo. PRESENTATION TYPE: Platform Concurrent Benign Paroxysmal Positional Vertigo. AUTHORS (LAST NAME, FIRST NAME): D'Silva, Linda; Kluding, Patricia; Dai, Hongying; Whitney, Susan L.; Santos, Marcio J.
	3-23-16		TITLE: Baseline Performance of Adolescents on Vestibular/Ocular Motor Screening PRESENTATION TYPE: Platform AUTHORS (LAST NAME, FIRST NAME): Yorke, Amy M. ; Alsalaheen, Bara; Babcock, Mitch; Smith, Laura
	3-30-16		TITLE: Single vs Dualtask balancing paradigm in Adolescents with Sport Related Concussion PRESENTATION TYPE: Platform AUTHORS (LAST NAME, FIRST NAME): Alkathiry, Abdulaziz A.; Sparto, Patrick J.; Whitney, Susan L.; Furman, Joseph M.; Kontos, Anthony P.
Concussion	4-6-16	25560444	Thomas DG, Apps JN, Hoffmann RG, McCrema M, Hammeke T. Benefits of strict rest after acute concussion: a randomized controlled trial. <i>Pediatrics</i> . 2015 Feb;135(2):213-23. doi: 10.1542/peds.2014-0966. Epub 2015 Jan 5.
	4-13-16	23381020	Wood RL, O'Hagan G, Williams C, McCabe M, Chadwick N. Anxiety sensitivity and alexithymia as mediators of postconcussion syndrome following mild traumatic brain injury. <i>J Head Trauma Rehabil</i> 2014 Jan-Feb;29(1):E9-E17
	4-20-16	23698389	Kontos AP, Elbin RJ, Lau B, Simensky S, Freund B, French J, Collins MW. Posttraumatic migraine as a predictor of recovery and cognitive impairment after sport-related concussion. <i>Am J Sports Med</i> . 2013 Jul;41(7):1497-504
	4-27-16	23698389	Covassin T, Moran R, Wilhelm K. Concussion symptoms and neurocognitive performance of high school and college athletes who incur multiple concussions. <i>Am J Sports Med</i> . 2013 Dec;41(12):2885-9
Acupuncture and Dizziness	5-4-16	26055400	Chiu CW, Lee TC, Hsu PC, Chen CY, Chang SC, Chiang JY, Lo LC. Efficacy and safety of acupuncture for dizziness and vertigo in emergency department: a pilot cohort study. <i>BMC Complement Altern Med</i> . 2015 Jun 9;15:173
	5-11-16	22950829	Alessandrini M1, Napolitano B, Micarelli A, de Padova A, Bruno E. P6 acupressure effectiveness on acute vertiginous patients: a double blind randomized study. <i>J Altern Complement Med</i> . 2012 Dec;18(12):1121-6.
	5-25-16	15018290	Miller KE, Muth ER. Efficacy of acupressure and acustimulation bands for the prevention of motion sickness. <i>Aviat Space Environ Med</i> . 2004 Mar;75(3):227-34
Cervicogenic Dizziness	6-1-16	26218949	Li Y, Peng B. Pathogenesis, Diagnosis, and Treatment of Cervical Vertigo. <i>Pain Physician</i> . 2015 Jul-Aug;18(4):E583-95
	6-8-16	25502050	Hain TC1. Cervicogenic causes of vertigo. <i>Curr Opin Neurol</i> . 2015 Feb;28(1):69-73.
	6-15-16	25220110	Reid SA1, Callister R2, Snodgrass SJ2, Katekar MG2, Rivett DA2. Manual therapy for cervicogenic dizziness: Long-term outcomes of a randomised trial. <i>Man Ther</i> . 2015 Feb;20(1):148-56.

	6-22-16	25058834	L'Heureux-Lebeau B ¹ , Godbout A, Berbiche D, Saliba I. Evaluation of paraclinical tests in the diagnosis of cervicogenic dizziness. <i>Otol Neurotol</i> . 2014 Dec;35(10):1858-65
	6-29-16	24933505	Reneker JC ¹ , Clay Moughiman M ² , Cook CE ³ . The diagnostic utility of clinical tests for differentiating between cervicogenic and other causes of dizziness after a sports-related concussion: An international Delphi study. <i>J Sci Med Sport</i> . 2015 Jul;18(4):366-72
Fall Prevention in Vestib Disorders	7-6-16	11078074	Herdman SJ, Blatt P, Schubert MC, Tusa RJ. Falls in patients with vestibular deficits. <i>Am J Otol</i> . 2000 Nov;21(6):847-51.
	7-13-16	23875891	Hansson, E and Magnusson M. Vestibular asymmetry predicts falls among elderly patients with multi-sensory dizziness. <i>BMC Geriatrics</i> . 2013. 13:77
	7-20-16	24042003	Liston MB, Bamiou DE, Martin F, Hopper A, Koohi N, Luxon L, Pavlou M. Peripheral vestibular dysfunction is prevalent in older adults experiencing multiple non-syncopal falls versus age-matched non-fallers: a pilot study. <i>Age Ageing</i> . 2014 Jan;43(1):38-43
	7-27-16	20856157	Agrawal YI, Carey JP, Della Santina CC, Schubert MC, Minor LB. Diabetes, vestibular dysfunction, and falls: analyses from the National Health and Nutrition Examination Survey. <i>Otol Neurotol</i> . 2010 Dec;31(9):1445-50.
Dizziness in the ER	8-3-16	26787132	McDowell T, Moore F. The Under-Utilization of the Head Impulse Test in the Emergency Department. <i>Can J Neurol Sci</i> . 2016 May;43(3):398-401
	8-10-16	26444396	Newman-Toker DE et al. Diagnosing Stroke in Acute Vertigo: The HINTS Family of Eye Movement Tests and the Future of the "Eye ECG". <i>Semin Neurol</i> . 2015 Oct;35(5):506-21
	8-17-16	25321888	Mantokoudis G, Tehrani AS, Wozniak A, Eibenberger K, Kattah JC, Guede CI, Zee DS, Newman-Toker DE. VOR gain by head impulse video-oculography differentiates acute vestibular neuritis from stroke. <i>Otol Neurotol</i> . 2015 Mar;36(3):457-65
	8-24-16	2651145	Kerber KA, Meurer WJ, Brown DL, Burke JF, Hofer TP, Tsodikov A, Hoeffner EG, Fendrick AM, Adelman EE, Morgenstern LB. Stroke risk stratification in acute dizziness presentations: A prospective imaging-based study. <i>Neurology</i> . 2015 Nov 24;85(21):1869-78
	8-31-16	26587108	Kene MV, Ballard DW, Vinson DR, Rauchwerger AS, Iskin HR, Kim AS. Emergency Physician Attitudes, Preferences, and Risk Tolerance for Stroke as a Potential Cause of Dizziness Symptoms. <i>West J Emerg Med</i> . 2015 Sep;16(5):768-76.
Video Head Impulse Test	9-8-16	27328962	Alhabib SF1, Saliba I2. Video head impulse test: a review of the literature. <i>Eur Arch Otorhinolaryngol</i> . 2016 Jun 21.
	9-15-16	27251884	MacDougall HG, McGarvie LA, Halmagyi GM, Rogers SJ, Manzari L, Burgess AM, Curthoys IS, Weber KP. A new saccadic indicator of peripheral vestibular function based on the video head impulse test. <i>Neurology</i> . 2016 Jul 26;87(4):410-8
	9-22-16	26669638	Eza-Núñez P, Fariñas-Alvarez C, Fernandez NP. Comparison of three diagnostic tests in detecting vestibular deficit in patients with peripheral vestibulopathy. <i>J Laryngol Otol</i> . 2016 Feb;130(2):145-50.
	9-29-16	27497382	Nassif N1, Balzanelli C2, Redaelli de Zinis LO3. Preliminary results of video Head Impulse Testing (vHIT) in children with cochlear implants. <i>Int J Pediatr Otorhinolaryngol</i> . 2016 Sep;88:30-3.
Scoliosis and link to vestib system	10-5-16	26186348	Hitier M, Hamon M, Denise P, Lacoudre J, Thenint MA, Mallet JF, Moreau S, Quarck G. Lateral Semicircular Canal Asymmetry in Idiopathic Scoliosis: An Early Link between Biomechanical, Hormonal and Neurosensory Theories? <i>PLoS One</i> . 2015 Jul 17;10(7):e0131120
	10-12-16	25430569	Hawasli AH, Hullar TE, Dorward IG. Idiopathic scoliosis and the vestibular system. <i>Eur Spine J</i> . 2015 Feb;24(2):227-33.
	10-19-16	23482266	Pollak L, Shlamkovic N, Minewicz A, Mirovsky Y. Otolith dysfunction as a possible cause for the development of idiopathic scoliosis. <i>J Pediatr Orthop</i> . 2013 Apr-May;33(3):293-7.

	10-26-16	26580068	Pialasse JP, Descarreaux M, Mercier P, Blouin J, Simoneau M. The Vestibular-Evoked Postural Response of Adolescents with Idiopathic Scoliosis Is Altered. <i>PLoS One</i>
Mal de Debarquement	11-5-16	27638086	Hain TC, Cherchi M. Mal de débarquement syndrome. <i>Handb Clin Neurol.</i> 2016;137:391-5.
	11-12-16	26559820	Van Ombergen A, Van Rompaey V, Maes LK, Van de Heyning PH, Wuyts FL. Mal de debarquement syndrome: a systematic review. <i>J Neurol.</i> 2016 May;263(5):843-54. doi: 10.1007/s00415-015-7962-6. Epub 2015 Nov 11.
	11-19-16	25076935	Dai M, Cohen B, Smouha E, Cho C. Readaptation of the Vestibulo-Ocular Reflex Relieves the Mal De Debarquement Syndrome. <i>Front Neurol.</i> 2014 Jul 15;5:124.
	11-23-16	27176615	Cha YH, Deblieck C, Wu AD. Double-Blind Sham-Controlled Crossover Trial of Repetitive Transcranial Magnetic Stimulation for Mal de Debarquement Syndrome. <i>Otol Neurotol.</i> 2016 Jul;37(6):805-12.
Visual Issues in Concussion	12-7-16	26031619	Ellis MJ, Cordingley D, Vis S, Reimer K, Leiter J, Russell K. Vestibulo-ocular dysfunction in pediatric sports-related concussion. <i>J Neurosurg Pediatr.</i> 2015 Sep;16(3):248-55. doi: 10.3171/2015.1.PEDS14524.
	12-14-16	26453625	Pearce KL et al. Near Point of Convergence After a Sport-Related Concussion: Measurement Reliability and Relationship to Neurocognitive Impairment and Symptoms. <i>Am J Sports Med.</i> 2015 Dec;43(12):3055-61. doi: 10.1177/0363546515606430.
	12-21-16	27689244	Ellis MJ, Cordingley DM, Vis S, Reimer KM, Leiter J, Russell K. Clinical predictors of vestibulo-ocular dysfunction in pediatric sports-related concussion. <i>J Neurosurg Pediatr.</i> 2016 Sep 30:1-8
	12-28-16	27505624	Gallaway M, Scheiman M, Mitchell GL. Vision Therapy for Post-Concussion Vision Disorders. <i>Optom Vis Sci.</i> 2016 Aug 8
BPPV	1-4-17	27780909	Balatsouras DG et al. Benign Paroxysmal Positional Vertigo Secondary to Mild Head Trauma. <i>Ann Otol Rhinol Laryngol.</i> 2017 Jan;126(1):54-60.
	1-11-17	27806891	Tirelli G et al. Repeated canalith repositioning procedure in BPPV: Effects on recurrence and dizziness prevention. <i>Am J Otolaryngol.</i> 2017 Jan - Feb;38(1):38-43.
	1-18-17	28031157	Karatas et al. Evaluation of Cervical Vestibular-Evoked Myogenic Potential Findings in Benign Paroxysmal Positional Vertigo. <i>J Int Adv Otol.</i> 2016 Dec;12(3):316-320. doi: 10.5152/iao.2016.2170. Epub 2016 Aug 1.
	1-25-17	27695437	Obrist D et al. Determinants for a Successful Sémont Maneuver: An In vitro Study with a Semicircular Canal Model. <i>Front Neurol.</i> 2016 Sep 16;7:150. eCollection 2016.