

Fall/Winter 2017

1. Dobney DM, Grilli L, Kocilowicz H, Beaulieu C, Straub M, Friedman D, Gagnon JJ. Is There an Optimal Time to Initiate an Active Rehabilitation Protocol for Concussion Management in Children? A Case Series. *J Head Trauma Rehabil.* 2017 Sep 18;. PMID: 28926482
2. Ueta Y, Matsugi A, Oku K, Okuno K, Tamaru Y, Nomura S, Tanaka H, Douchi S, Mori N. Gaze stabilization exercises derive sensory reweighting of vestibular for postural control. *J Phys Ther Sci.* 2017 Sep;29(9):1494-1496. Epub 2017 Sep 15. PMID: 28931974
3. Carender WJ, Grzesiak M. Vestibular rehabilitation following surgical repair for Superior Canal Dehiscence Syndrome: A complicated case report. *Physiother Theory Pract.* 2017 Sep 11:1-11. PMID: 28891720
4. Bagaianu D, Van Tiggelen D, Duvigneaud N, Stevens V, Schroyen D, Vissenaeken D, D'Hondt G, Pitance L. Cervical Joint Position Sense in Hypobaric Conditions: A Randomized Double-Blind Controlled Trial. *Mil Med.* 2017 Sep;182(9):e1969-e1975. PMID: 28885964
5. Maheu M, Pagé S, Sharp A, Delcenserie A, Champoux F. The impact of vestibular status prior to cochlear implantation on postural control: A multiple case study. *Cochlear Implants Int.* 2017 Sep;18(5):250-255. Epub 2017 Jun 30. PMID: 28665247
6. Mitsutake T, Sakamoto M, Ueta K, Oka S, Horikawa E. Effects of vestibular rehabilitation on gait performance in poststroke patients: a pilot randomized controlled trial. *Int J Rehabil Res.* 2017 Sep;40(3):240-245. PMID: 28542112
7. Vijayakumar S, Depreux FF, Jodelka FM, Lentz JJ, Rigo F, Jones TA, Hastings ML. Rescue of peripheral vestibular function in Usher syndrome mice using a splice-switching antisense oligonucleotide. *Hum Mol Genet.* 2017 Sep 15;26(18):3482-3494. PMID: 28633508
8. Kelly A, Liu Z, Leonard S, Toner F, Adams M, Toner J. Balance in children following cochlear implantation. *Cochlear Implants Int.* 2017 Sep 26:1-4. PMID: 28946841
9. Mastronardi L, Cacciotti G, Roperto R, DI Scipio E. Negative influence of preoperative tinnitus on hearing preservation in vestibular schwannoma surgery. *J Neurosurg Sci.* 2017 Sep 22. PMID: 28945052
10. Rogalinski S, Rambold HA. Probing Early Motion Processing With Eye Movements: Differences of Vestibular Migraine, Migraine With and Without Aura in the Attack Free Interval. *Headache.* 2017 Sep 25. PMID: 28944469
11. Lee C, Jones TA. Neuropharmacological Targets for Drug Action in Vestibular Sensory Pathways. *J Audiol Otol.* 2017 Sep;21(3):125-132. Epub 2017 Sep 19. Review. PMID: 28942632
13. Patel MA, Marciscano AE, Hu C, Jusué-Torres I, Garg R, Rashid A, Francis HW, Lim M, Redmond KJ, Rigamonti D, Kleinberg LR. Long-term Treatment Response and Patient Outcomes for Vestibular Schwannoma Patients Treated with Hypofractionated Stereotactic Radiotherapy. *Front Oncol.* 2017 Sep 4;7:200. eCollection 2017. PMID: 28929084
14. Lee SU, Kim HJ, Choi JY, Koo JW, Kim JS. Abnormal Cervical Vestibular-Evoked Myogenic Potentials Predict Evolution of Isolated Recurrent Vertigo into Meniere's Disease. *Front Neurol.* 2017 Sep 4;8:463. eCollection 2017. PMID: 28928714

15. Harricharan S, Nicholson AA, Densmore M, Théberge J, McKinnon MC, Neufeld RWJ, Lanius RA. Sensory overload and imbalance: Resting-state vestibular connectivity in PTSD and its dissociative subtype. *Neuropsychologia*. 2017 Sep 11. PMID: 28911803
16. Sahyouni R, Moshtaghi O, Haidar YM, Mahboubi H, Moshtaghi A, Lin HW, Djalilian HR. Vertigo in Vestibular Schwannoma Patients Due to Other Pathologies. *Otol Neurotol*. 2017 Sep 7. PMID: 28891872

Summer 2017

1. Wester JL, Ishiyama A, Ishiyama G. Recurrent Vestibular Migraine Vertigo Attacks Associated With the Development of Profound Bilateral Vestibulopathy: A Case Series. *Otol Neurotol*. 2017 Sep;38(8):1145-1148. PMID: 28806326
2. Bayat A, Saki N. Effects of Vestibular Rehabilitation Interventions in the Elderly with Chronic Unilateral Vestibular Hypofunction. *Iran J Otorhinolaryngol*. 2017 Jul;29(93):183-188. PMID: 28819615
3. Ashish G, Augustine AM, Tyagi AK, Lepcha A, Balraj A. Subjective Visual Vertical and Horizontal in Vestibular Migraine. *J Int Adv Otol*. 2017 Aug;13(2):254-258. PMID: 28816696
4. Panichi R, Faralli M, Bruni R, Kiriakarely A, Occhigrossi C, Ferraresi A, Bronstein AM, Pettorossi VE. Asymmetric vestibular stimulation reveals persistent disruption of motion perception in unilateral vestibular lesions. *J Neurophysiol*. 2017 Aug 16;:jn.00674.2016. PMID: 28814637
5. Tabet P, Saliba I. Meniere's Disease and Vestibular Migraine: Updates and Review of the Literature. *J Clin Med Res*. 2017 Sep;9(9):733-744. PMID: 28811849
6. Lv W, Guan Q, Hu X, Chen J, Jiang H, Zhang L, Fan W. Vestibulo-ocular reflex abnormality in Parkinson's disease detected by video head impulse test. *Neurosci Lett*. 2017 Aug 11;. PMID: 28807728
7. Alvarez-Otero R, Perez-Fernandez N. The limits of stability in patients with unilateral vestibulopathy. *Acta Otolaryngol*. 2017 Oct;137(10):1051-1056. PMID: 2876702
8. Vannucci L, Falotico E, Tolu S, Cacucciolo V, Dario P, Lund HH, Laschi C. A comprehensive gaze stabilization controller based on cerebellar internal models. *Bioinspir Biomim*. 2017 Aug 10;. PMID: 28795949
9. van Esch BF, van Wensen E, van der Zaag-Loonen HJ, van Benthem PPG, van Leeuwen RB. Clinical Characteristics of Benign Recurrent Vestibulopathy: Clearly Distinctive From Vestibular Migraine and Ménière's Disease? *Otol Neurotol*. 2017 Aug 22;. PMID: 28834943
10. Yacovino DA, Akly MP, Luis L, Zee DS. The Floccular Syndrome: Dynamic Changes in Eye Movements and Vestibulo-ocular Reflex in Isolated Infarction of the Cerebellar Flocculus. *Cerebellum*. 2017 Aug 26;. PMID: 28844105

Spring 2017

1. Dumas G, Curthoys IS, Lion A, Perrin P, Schmerber S. The Skull Vibration-Induced Nystagmus Test of Vestibular Function-A Review. *Front Neurol.* 2017 Mar 9;8:41. doi: 10.3389/fneur.2017.00041. eCollection 2017.
2. Sprenger A, Steinhaus S, Helmchen C. Postural control during recall of vestibular sensation in patients with functional dizziness and unilateral vestibulopathy. *J Neurol.* 2017 Mar 9;. PMID: 28280988
3. Kutay Ö, Akdal G, Keskinoglu P, Balci BD, Alkin T. Vestibular migraine patients are more anxious than migraine patients without vestibular symptoms. *J Neurol.* 2017 Mar 9;. PMID: 28280987
4. van Vugt VA, Diaz Nerio PM, van der Wouden JC, van der Horst HE, Maarsingh OR. Use of canalith repositioning manoeuvres and vestibular rehabilitation: a GP survey. *Scand J Prim Health Care.* 2017 Mar 6;:1-8. PMID: 28277043
5. Dundar MA, Derin S, Aricigil M, Eryilmaz MA, Arbag H. Post-traumatic refractory multiple canal benign paroxysmal positional vertigo: a case report. *North Clin Istanbul.* 2016 Nov 27;3(3):229-232. PMID: 28275757
6. Koganemaru S, Goto F, Arai M, Toshikuni K, Hosoya M, Wakabayashi T, Yamamoto N, Minami S, Ikeda S, Ikoma K, Mima T. Effects of vestibular rehabilitation combined with transcranial cerebellar direct current stimulation in patients with chronic dizziness: An exploratory study. *Brain Stimul.* 2017 Feb 24;. PMID: 28274722
7. Rethorn Z, Barlow SJ, Gavlick E. Differential diagnosis of a patient referred to physical therapy for dizziness: a case report. *Physiother Theory Pract.* 2017 Mar;33(3):254-259. PMID: 28339331
8. Dumas G, Curthoys IS, Lion A, Perrin P, Schmerber S. The Skull Vibration-Induced Nystagmus Test of Vestibular Function-A Review. *Front Neurol.* 2017 Mar 9;8:41. PMID: 28337171
9. an Ombergen A, Heine L, Jillings S, Roberts RE, Jeurissen B, Van Rompaey V, Mucci V, Vanhecke S, Sijbers J, Vanhevel F, Sunaert S, Bahri MA, Parizel PM, Van de Heyning PH, Laureys S, Wuyts FL. Altered functional brain connectivity in patients with visually induced dizziness. *Neuroimage Clin.* 2017 Feb 28;14:538-545. PMID: 28331800
10. van Vugt VA1, Diaz Nerio PM1, van der Wouden JC1, van der Horst HE1, Maarsingh Scand J Prim Health Care. 2017 Mar;35(1):19-26. doi: 10.1080/02813432.2017.1288683. Epub 2017 Mar 6
11. Koganemaru S, Goto F, Arai M, Toshikuni K, Hosoya M, Wakabayashi T, Yamamoto N, Minami S, Ikeda S, Ikoma K, Mima T. Effects of vestibular rehabilitation combined with transcranial cerebellar direct current stimulation in patients with chronic dizziness: An exploratory study. *Brain Stimul.* 2017 Feb 24. pii: S1935-861X(17)30612-5. doi: 10.1016/j.brs.2017.02.005.

12. Mañago MM, Schenkman M, Berliner J, Hebert JR. Gaze stabilization and dynamic visual acuity in people with multiple sclerosis. *J Vestib Res.* 2016;26(5-6):469-477. doi: 10.3233/VES-160593.S
13. Schneider KJ, Leddy JJ, Guskiewicz KM, Seifert T, McCrea M, Silverberg ND, Feddermann-Demont N, Iverson GL, Hayden A, Makdissi M. Rest and treatment/rehabilitation following sport-related concussion: a systematic review. *Br J Sports Med.* 2017 Mar 24;. [Epub ahead of print] PMID: 28341726
14. Jahn K, Müller F, Koenig E, Krewer C, Tillmann S, Bergmann J. Rehabilitation of verticality perception using a new training method. *J Neurol.* 2017 Mar 20. doi: 10.1007/s00415-017-8435-x.