

References BPPV

Al Saif, A.A. , Alem, H.B., Alsenany,S. (2012). Efficiency of the Deep Head Hanging Maneuver for Anterior Canal Benign Paroxysmal Positional Vertigo. *J Phys. Ther. Sci.* 24: 1191–1193.

Anagnostou E, Kouzi I, Spengos K. Diagnosis and Treatment of Anterior-Canal Benign Paroxysmal Positional Vertigo: A Systematic Review. *J Clin Neurol.* 2015;11(3):262-267. doi:10.3988/jcn.2015.11.3.262

Blatt PJ, Georgakakis GA, Herdam SJ et al.(2000) The effect of the canalith repositioning maneuver on resolving postural instability in patients with benign paroxysmal vertigo. *American Journal of Otolaryngology.* 21(3)356-363.

Casani A, P, Nacci A, Dallan I, Panicucci E, Gufoni M, Sellari-Franceschini S. (2011). Horizontal Semicircular Canal Benign Paroxysmal Positional Vertigo: Effectiveness of Two Different Methods of Treatment. *Audiol Neurotol.* 16:175-184.

Cetin YS, Ozmen OA, Demir UL, Kasapoglu F, Basut O, Coskun H.(2018). Comparison of the effectiveness of Brandt-Daroff Vestibular training and Epley Canalith repositioning maneuver in benign Paroxysmal positional vertigo long term result: A randomized prospective clinical trial. *Pak J Med Sci.* 34(3):558–563.

Chu LC, Yang CC, Tsai HT, Lin HC: A simple algorithm for treating horizontal benign paroxysmal positional vertigo. *Otol Neurotol* 2014;35:1621-1625.

Cohen, HS (2004). Side-lying as an alternative to the Dix-Hallpike test of the posterior canal. *Otol Neurotol.* 25(2):130-4.

[Evren, C.](#), Demirbilek, N., Elbistanlı M., [Köktürk, F.](#) [Çelik, M.](#) (2017). Diagnostic value of repeated Dix-Hallpike and roll maneuvers in benign paroxysmal positional vertigo. [Braz J Otorhinolaryngol.](#) 83(3):243-248.

Foster C, A, Ponnapan A, Zaccaro K, Strong D: A Comparison of Two Home Exercises for Benign Positional Vertigo: Half Somersault versus Epley Maneuver. *Audiol Neurotol Extra* 2012;2:16-23.

[Halker, R.](#), Barrs, D., Wellik, K., [Wingerchuk, D.](#), Demaerschalk, B. (2008). Establishing a diagnosis of benign paroxysmal positional vertigo through the dix-hallpike and side-lying maneuvers: a critically appraised topic. [Neurologist.](#) 2008 May;14(3):201-4.

Helminski JO, Janssen I, Kotaspuikis D, et al. Strategies to prevent recurrence of benign paroxysmal positional vertigo. *Arch Otolaryngol Head Neck Surg.* 2005;131(4):344-348. doi:10.1001/archotol.131.4.344

Helminski JO, Janssen I, Hain TC. Daily exercise does not prevent recurrence of benign paroxysmal positional vertigo. *Otol Neurotol*. 2008;29(7):976-981. doi:10.1097/MAO.0b013e318184586d

Jae Yun Jung & Se-Hyung Kim (2016) Comparison between objective and subjective benign paroxysmal positional vertigo: clinical features and outcomes, *Acta Oto-Laryngologica*, 136:12, 1267-1272, DOI: [10.1080/00016489.2016.1203990](https://doi.org/10.1080/00016489.2016.1203990)

Kim, J. S., Oh, S. Y., Lee, S. H., Kanf, J.H., Kim. D. U., Jeong, S., H., Choi, K.D., Moon, I.S. (2012) Randomized clinical trial for geotropic horizontal canal benign paroxysmal positional vertigo. *Neurology*. 79(7):700-707.

Korn GP, Doriqueto RS, Gananca MM, Caovilla HH. (2007) Epley's maneuver in the same session in benign positional paroxysmal vertigo. *Brax J Otorhinolryngol*. 73,533-539.

Lee, J. B., Han, D. H., Choi, S. J., Park, K. , Park, H. Y., Sohn, I. K. and Choung, Y. (2010), Efficacy of the "bow and lean test" for the management of horizontal canal benign paroxysmal positional vertigo. *The Laryngoscope*, 120: 2339-2346.

Leveque, M., Labrousse, M., Seidermann, L., & Chays, A. (2007). Surgical Therapy in Intractable Benign Paroxysmal Positional Vertigo. *Otolaryngology–Head and Neck Surgery*, 136(5), 693–698.

Mandalà, M. , Pepponi, E. , Santoro, G. P., Cambi, J. , Casani, A. , Faralli, M. , Giannoni, B. , Gufoni, M. , Marcelli, V. , Trabalzini, F. , Vannucchi, P. and Nuti, D. (2013), Double-blind randomized trial on the efficacy of the Gufoni maneuver for treatment of lateral canal BPPV. *The Laryngoscope*, 123: 1782-1786.

Marcelli V. (2016). Nystagmus intensity and direction in bow and lean test: an aid to diagnosis of lateral semicircular canal benign paroxysmal positional vertigo. *Acta otorhinolaryngologica Italica : organo ufficiale della Societa italiana di otorinolaringologia e chirurgia cervico-facciale*, 36(6), 520–526. doi:10.14639/0392-100X-795

Popkirov, S., Stabb, J.P., Stone, J. (2018). Persistent postural-perceptual dizziness (PPPD): a common, characteristic and treatable cause of chronic dizziness. *Pract Neurol*.18:3-13.

Radtke A, Neuhauser H, von Brevern M, et al. (1999). A modified Epley's procedure for self-treatment of benign paroxysmal positional vertigo. *Neurology*. 53:1358 – 60.

Riga M, Korres S, Korres G, Danielides V.(2013). Apogeotropic variant of lateral semicircular canal benign paroxysmal positional vertigo: is there a correlation between clinical findings, underlying pathophysiologic mechanisms and the effectiveness of repositioning maneuvers? *Otol Neurotol* 34:1155-64.

Shim DB, Song CE, Jung EJ, Ko KM, Park JW, Song MH. Benign paroxysmal positional vertigo with simultaneous involvement of multiple semicircular canals. *Korean J Audiol.* 2014;18(3):126–130. doi:10.7874/kja.2014.18.3.126

Tang H, Li W.(2017). Advances in the diagnosis and treatment of benign paroxysmal positional vertigo. *Exp Ther Med.* 14(3):2424–2430.

von Brevern M, Radtke A, Lezius F, et al. Epidemiology of benign paroxysmal positional vertigo: a population based study. *J Neurol Neurosurg Psychiatry.* 2007;78(7):710–715.

You, P., Instrum, R., & Parnes, L. (2018). Benign paroxysmal positional vertigo. *Laryngoscope investigative otolaryngology*, 4(1), 116–123.