

DAFTAR PUSTAKA

- Al – Asadi, J. N.–L. (2016). Prevalence and Risk Factors of Benign Paroxysmal Positional Vertigo among Patients with Dizziness in Basrah, Iraq. . *British Journal of Medicine & Medical Research.* , 7(9): 754 – 761. .
- Amor Dorado JC, e. a. (2012). Particle repositioning maneuver versus brandt-daroff exercise for treatment of unilateral idiopathic BPPV of the posterior semicircular canal: A randomized prospective clinical trial with short- and long-term outcome. *Otology & Neurotology*, Vol 33(8) No.1401–1407.
- Andika Herlina, I. V. (2018). Efektifitas Latihan Brandt Daroff Terhadap Kejadian Vertigo Pada Subjek Penderita Vertigo. *Jurnal Medika Sainatika*, Vol.8 Nmr 2.
- Bahrudin, M. (2013). Nyeri Kepala Neurologi Klinis. *Universitas Muhammadiyah Malang*.
- Cohen HS, S.-h. H. (2010). Canalith Repositioning Variations for Benign Paroxysmal Positional Vertigo. *Otolaryngol Head Neck Surg*, 143(3): 405-12.
- Erika Celis Aguilar, e. a. (2021). Effectiveness of Brandt Daroff, Semont and Epley maneuvers in the treatment of Benign Paroxysmal Positional Vertigo: A Randomized Controlled Clinical Trial. *Indian J Otolaryngol Head Neck Surg*.
- Farida, U. B. (2017). Pengaruh Brandt Daroff Exercise Terhadap Keluhan Pusing Pada Lanjut Usia Dengan Vertigo. Vol.7 No.3.
- Fauziah, E. (2015). Hubungan Antara Vertigo Dengan Riwayat Jantung Pada Lanjut Usia Di Kota Surakarta.
- Fransisca, K. (2013). *Awas! Sakit Kepala Jangan Dianggap Sepele*. Jakarta: Cetakan 2. Cerdas Sehat.
- Furtado, P. L. (2011). Benign Paroxysmal Positional Vertigo . *Diagnosis and Treatment*, 16(2), 135-145.
- Gupta. (2019). Effect of epley, semont maneuvers and Brandt daroff exercise on quality of life in patients with posterior semicircular canal benign paroxysmal positional vertigo. *Indian J Otolaryngol Head Neck Surg*, 71: 99-103.
- Hastuti Puji Tri, R. E. (2017). Pengaruh Latihan Brandt Daroff Terhadap Keseimbangan Dan Resiko Jatuh Pada Pasien Beningn Paroxismal Positional Vertigo Dr. Soedono Madium. *Jurnal Keperawatan Universitas Muhammadiyah Yogyakarta*.

- Herlina, A. I. (2018). Efektifitas Latihan Brand Daroff Terhadap Kejadian Vertigo Pada Subjek Penderita Vertigo. *Medika Sainika*, 11-16.
- Hilton MP, P. M. (2014). The Epley (canalith repositioning) maneuver for benign paroxysmal positional vertigo (Review). *Cochrane Database Syst Rev*, 12: CD003162.
- Ikwati, Z. (2011). *Farmakoterapi Penyakit Sistem Saraf Pusat*. Yogyakarta: Bursa Ilmu.
- Joesoef, A. K. (2006). *Neuro-Otologi Klinis Vertigo*. Surabaya: : Airlangga University Press.
- Kevaladandra, Z. &. (2019). Jurnal Keperawatan Muhammadiyah di Surabaya. 4(1), 74–80.
- Khansa, A. C. (2019). Clinical Profile of Stroke Patients with Vertigo in Hasan Sadikin General Hospital Bandung Neurology Ward. *Journal of Medicine & Health*.
- Kusumaningsih. Widjajalaksmi, d. (2015). Pengaruh Latihan Brandt Daroff dan Modifikasi Manuver Epley pada Vertigo Posisi Paroksismal Jinak. *Jurnak ORLI*, Vol. 45 No. 1.
- Mayasari, R. A. (2020). Prodi D3 Keperawatan Fakultas Ilmu Kesehatan Universitas Kusuma Husada Surakarta Asuhan Keperawatan Pasien Benign Paroxysmal Positional Vertigo (Bppv) Dalam Pemenuhan Kebutuhan Aman Dan Keselamatan.
- Muhammad, A. (2013). Diagnosa Vertigo. *Universitas Hasanudin Makassar*.
- Nike Chusnul Dwi Indah Triyanti, T. N. (2018). Pengaruh Pemberian Terapi Fisik Brandt Daroff Terhadap Vertigo Di Ruang UGD Rsud Dr. R Soedarsono Pasuruan. *Jurnal Keperawatan Terapan*, 59-64.
- Nursalam. (2020). Sosialisasi Panduan Penyusunan Skripsi Bentuk Literature Review dan Systematic Review. Surabaya: Dalam Fakultas Keperawatan Universitas Airlangga.
- Nuti, D. M. (2016). Chapter 18 Benign paroxysma positional vertigo and its variants. In: Aminoff, M. J., Boller, F. and Swaab, D. F., Ed. . *Benign paroxysmal* , Vol 137 3rd series. Elsevier. Cambridge. pp. 241 – 256.
- Orhan, I. K. (2015). Chronic Otitis Media in The Etiology of Benign Paroxysmal Positional Vertigo. *Firat Med J.*, 20(1): 43 – 46.
- Paramasivan Mani, e. a. (2019). Comparison of Effectiveness of Epley’s Maneuver and Half-Somersault Exercise with Brandt-Daroff exercise in Patients with Posterior Canal Benign Paroxysmal Positional Vertigo (pc- BPPV): A Randomized Clinical Trial. *International Journal of Health Sciences and Research*, Vol.9.

- Parham, K. a. (2016). A geriatric perspective on benign paroxysmal positional vertigo. *J Am Geriatr Soc.*, 64: 378 – 385. .
- Perdossi. (2017). Perhimpunan Dokter Spesialis Saraf Indonesia. *Pedoman Tatalaksana Vertigo 2nd ed. Pustaka Cendekia.*, Jakarta. pp. 44 – 55.
- Perez Vazquez P, e. a. (2001). Treating benign paroxysmal positional vertigo with the canalith repositioning maneuver of Epley Our experi ence. *Acta Otorrinolaringol* , 52(3):193-8.
- Purnama Nyillo, N. A. (2012). *Rancang Bangun Posturograph Untuk Deteksi Dini Gangguan Vestibuler Pada Penderita Vertigo.*
- Putri Indarwati, D. S. (2018). Perbedaan Pengaruh Latihan Brandt Daroff Dan Canalit Reposition Treatment (Crt) Pada Benign Paroxysmal Position Vertigo (Bppv) Di Rsud Karanganyar. Vol. 47 No.3.
- Seo Young Choi, e. a. (2020). Effect of the Epley Maneuver and Brandt Daroff Exercise on Bening Paroxysmal Postional Vertigo Involving the Posterior Semicircular Canal Cupulolithiasis: A Randomized Clinical Trial. *Frontiers in Neurology*, Vol. 11.
- Shiji Gopinath, V. K. (2020). Efeect of Epleys Maneuver versus Brandt-daroff Maneuver Fpllowed by Gaze Stability Exercise on Dizziness and Vertigo in Subjects with Benign Paroxysmal Positional Vertigo (BPPV). *International Journal*, Vol.7(5) No.352-356.
- Sonu, P. S. (2015). Benign paroxysmal positional vertigo: Pathophysiology, Causes, Canal Variants and Treatment. *International Journal of Advanced Research* , 3(7): 54 –60.
- Srinivasan, G. (2020). A Study in the Effectiveness of Brandt Daroff Exercise on Benign Paroxysmal Positional Vertigo Patients. *iMedPud Journals*, Vol.4 No.6:3.
- Sumarilyah, E. (2011). Jurnal Penelitian Pengaruh Senam Vertigo Terhadap Keseimbangan Tubuh pada Subjek Vertigo di RS Siti Khodijah Sepanjang. *RS Siti Khodijah Sepanjang: Jawa Timur.*
- Sumarliyah, E. S. (2011). Pengaruh Senam Vertigo Terhadap Keseimbangan Tubuh Pada Pasien Di RS Siti Khodijah Sepanjang. *Jurnal Penelitian. Surabaya: Universitas Muhammadiyah Surabaya.*
- Suneel Kumar, V. e. (2016). Effectiveness of Canalith Repositioning Procedure Versus Brandt Daroff Exercises in Benign Paroxysmal Positional Vertigo Subjects. *International J Physiotherapy*, Vol. 3(4) No.456-459.
- Suno, P. S. (2015). Benign paroxysmal positional vertigo: Pathophysiology, Causes, Canal Variants and Treatment. *International Journal of Advanced Research*, 3(7): 54 –60.

- Sutarni, S. R. (2018). *Bunga Rampai Vertigo*. Yogyakarta: Gaja Mada Universitas Press.
- Tarwoto, W. (2015). *Kebutuhan Dasar Manusia dan Proses Keperawatan Edisi 5*. Jakarta Selatan: Penerbit Salemba Medika.
- Tri Nataliswati, S. C. (2018). Pengaruh Pemberian Terapi Fisik Brandt Daroff Terhadap Vertigo Di Ruang Ugd Rsud Dr . R Soedarsono Pasuruan . *Jurnal Keperawatan Terapan*, 4(1), 59–64.
- Valenzuela V, N. P. (2000). Canalith reposition pro cedure for the treatment of benign paroxysmal postur al vertigo. *Rev Med Chil*, 128(6):619-26.
- von Brevern, M. (2013). Benign paroxysmal positional vertigo. *S. Semin Neurol.* , 33: 204 – 211. .
- Wahyuni, T. (2012). Jurnal Vertigo. *Medical Departement, PT. Kalbe Farma Tbk.*, Vol39 no10.
- Widjajalaksmi Kusumaningsih, e. a. (2015). Pengaruh latihan Brandt Daroff dan modifikasi manuver Epley pada vertigo posisi paroksismal jinak. *Laporan Penelitian*, Vol. 45 No. 1.
- Yaser Said Cetin, e. a. (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. *Original Article*, Vol.34 No. 3.