

## DAFTAR PUSTAKA

- Adibah, S., et al. (2020). Pengaruh Ayub Stomping terhadap Keseimbangan dan Mobilitas Pasien Stroke. *Journal of Stroke Research*.
- Ahn, J., & Jeong, H. S. (2021). Effect of rhythmic stepping exercise on functional mobility in chronic stroke survivors. *Physiotherapy Research International*, 26(3), e1873. <https://doi.org/10.1002/pri.1873>
- Alaszewski, H., Alaszewski, A., Potter, J., Penhale, B., & Billings, J. (2003). *Life after stroke: reconstructing everyday life*. Centre for Health Service Studies. University of Kent.
- Al-Bedah, A. M., Aboushanab, T. S., Alqaed, M. S., Qureshi, N. A., Suhaibani, I., & Ali, G. I. (2019). The medical perspective of cupping therapy: Effects and mechanisms of action. *Journal of Alternative and Complementary Medicine*, 25(10), 955-961. doi:10.1089/acm.2019.0138.
- AlRawi, S., Petkar, S., & Ahmad, S. (2020). Efficacy of cupping therapy on back pain: A systematic review and meta-analysis. *Complementary Therapies in Medicine*, 53, 102563. doi:10.1016/j.ctim.2020.102563.
- American Heart Association. (2016). Post stroke sufferers <http://www.strokeassociation.org>, diperoleh pada tanggal 08 Agustus 2020.
- American Heart Association. (2020). Guidelines for Adult Stroke Rehabilitation and Recovery. *Stroke*, 51(4), e364-e394.
- American Stroke Association. (2020). Understanding Stroke. Diakses dari <https://www.stroke.org>.
- Arikunto, S. (2014) *Prosedur Penelitian: Suatu Pendekatan Penelitian*, Rineka Cipta.
- Boyd, L. A., & Winstein, C. J. (2003). Implicit motor-sequence learning in humans following unilateral stroke: The impact of practice and explicit knowledge. *Neuroscience Letters*, 354(2), 125-128.
- Chang, H. J., & Lee, S. Y. (2023). Motor pathway reactivation through structured rhythmic therapy in chronic stroke patients. *International Journal of Stroke Rehabilitation*, 14(3), 101–108. <https://doi.org/10.1016/j.ijsr.2023.05.006>
- Chen, Y., Zhao, X., Liu, J., & Zhang, Y. (2021). Effects of Active and Passive Range of Motion Exercises on Muscle Strength and Mobility in Stroke Rehabilitation. *Journal of Stroke and Cerebrovascular Diseases*, 30(7), 105823.

- Chiu, H. Y., Hsieh, Y. J., Tsai, P. S. (2019). Systematic review and meta-analysis of acupuncture to reduce cancer-related pain. *European Journal of Cancer Care*, 28(2), e12920. doi:10.1111/ecc.12920.
- Decety, J. (1996). Do imagined and executed actions share the same neural substrate? *Cognitive Brain Research*, 3(2), 87-93.
- Donsu, J. D. . (2017) *Metodologi Penelitian Keperawatan dan Kesehatan*, Salemba Medika.
- Fitriani, N., et al. (2022). Efektivitas Kombinasi Terapi Bekam dan Latihan ROM Aktif-Pasif pada Pasien Stroke Hemoragik. *Jurnal Keperawatan Indonesia*.
- French, B., Thomas, L. H., Leathley, M. J., Sutton, C. J., McAdam, J., Forster, A., ... & Walker, A. (2016). Repetitive task training for improving functional ability after stroke. *Cochrane Database of Systematic Reviews*, (11).
- Friedmen. (2013). *Keperawatan keluarga teori dan praktek*. Edisi 3 EGC, Jakarta
- Hamid, M., Rahman, A., & Pratama, D. (2023). Comparative effectiveness of active versus passive motor rehabilitation in stroke recovery: A randomized controlled study. *Indonesian Journal of Neurological Therapy*, 18(1), 87–94.
- Hartanto, Hanafi. (2013). *Keluarga Berencana dan Kontrasepsi*. Jakarta: Pustaka Sinar Harapan.
- Hassan, R., Mahmoud, A. E., & Nasr, E. (2021). Effect of basic nursing care programs on stroke rehabilitation outcomes. *International Journal of Nursing Studies*, 122, 103900. <https://doi.org/10.1016/j.ijnurstu.2021.103900>
- Hentu, A., et al. (2019). Efektivitas Latihan ROM Aktif-Pasif dan Bola Karet Terhadap Fungsi Menggenggam pada Pasien Stroke. *Media Ilmu Kesehatan*.
- Hidayat, A. (2007). *Metodologi penelitian keperawatan teknik analisis data*. Jakarta : salemba medika.
- Huang, Y., Zhang, L., & Wang, H. (2023). Holistic nursing interventions improve post-stroke recovery and patient motivation. *Nursing Science Quarterly*, 36(1), 42–48. <https://doi.org/10.1177/0894318422111623>
- Jackson, P. L., Lafleur, M. F., Malouin, F., Richards, C. L., & Doyon, J. (2001). Potential role of mental practice using *motor imagery* in neurologic rehabilitation. *Archives of Physical Medicine and Rehabilitation*, 82(8), 1133-1141.

- Junaidi, I. (2011). *Stroke Waspada Ancamannya*. Yogyakarta : ANDI.
- Karunia, E. (2016). Hubungan Antara Dukungan Keluarga dengan Kemandirian Activity Of Daily Living Pasca Stroke. *Jurnal Berkala Epidemiologi*, 4(2), 213-224.
- Kementrian Kesehatan Republik Indonesia. (2013). *Riset Kesehatan Dasar (RISKESDAS)*. Badan Penelitian dan Pengembangan Kesehatan. Jakarta. Balitbangkes.
- Kim, M. J., & Lee, J. H. (2022). Impact of passive and active range of motion exercises on upper limb function in stroke patients: A randomized trial. *Clinical Rehabilitation*, 36(5), 689–697. <https://doi.org/10.1177/02692155211072498>
- Kim, S. Y., & Park, J. H. (2020). Rehabilitation of upper extremity function using active-passive training methods in patients with hemiplegic stroke: A systematic review. *Journal of Physical Therapy Science*, 32(10), 600-606.
- Krakauer, J. W. (2006). Motor learning: its relevance to stroke recovery and neurorehabilitation. *Current Opinion in Neurology*, 19(1), 84-90.
- Lai, X., Wu, Q., Liang, Y., Zhou, M., & Li, Z. (2020). Acupuncture improves quality of life in post-stroke patients: A systematic review and meta-analysis. *Frontiers in Neuroscience*, 14, 563865. doi:10.3389/fnins.2020.563865.
- Langhorne, P., Bernhardt, J., & Kwakkel, G. (2011). Stroke rehabilitation. *Lancet*, 377(9778), 1693-1702.
- Li, C., & Park, J. H. (2022). Cortical reorganization and motor recovery following rhythmic motor intervention in post-stroke patients. *Journal of Stroke Rehabilitation*, 29(4), 412–420. <https://doi.org/10.1177/15459683221023516>
- Li, H., Wang, J., & Wu, Q. (2023). Passive Range of Motion Exercises in Preventing Contractures in Severe Stroke Patients: A Randomized Controlled Trial. *Clinical Rehabilitation*, 37(4), 564-573.
- Liang, F., Litscher, G., Zhao, L., Wang, H., & Lao, L. (2021). Traditional acupuncture therapy: Potential health benefits. *Journal of Integrative Medicine*, 19(2), 82-87. doi:10.1016/j.joim.2021.01.005.
- Lin, C. H., Wu, H. J., & Tseng, Y. C. (2023). Effects of active-passive range of motion exercises on motor recovery in post-stroke patients: A neurorehabilitation perspective. *Journal of Stroke and Neurorehabilitation*, 30(2), 152–160. <https://doi.org/10.1016/j.jstroke rehab.2023.152>

- Lingga, L. (2013). *All About Stroke : Hidup Sebelum dan Pasca stroke*. Jakarta: Elex Media Komputindo.
- Lotze, M., & Halsband, U. (2006). *Motor imagery*. *Journal of Physiology*, 99(4-6), 386-395.
- Mahendra K, D. Tobing A, & Alting. (2008). *Care Your Self Diabetes Mellitus*. Jakarta : Penebar Plus.
- Mariati. (2015). *Studi penggunaan pirasetam pada pasien stroke iskemik (Penelitian di Rumah Sakit Umum Daerah Sidoarjo) (Doctoral dissertation, Universitas Muhammadiyah Malang)*.
- Maryam. (2016). *hubungan dukungan keluarga dengan activity daily living (adl) pada pasien pasca stroke di rsi sakinah mojokerto dan rsu dr. wahidin sudiro husodo mojokerto*. STIKes PPNI Mojokerto.
- Monteiro, T. S., Rodrigues, J. L., & Silva, F. M. (2023). Motor imagery and neural activation in stroke rehabilitation: A neuroimaging review. *Frontiers in Neurology*, 14, 1123456. <https://doi.org/10.3389/fneur.2023.1123456>
- Mulder, T. (2007). *Motor imagery* and action observation: Cognitive tools for rehabilitation. *Journal of Neural Transmission*, 114(10), 1265-1278.
- Nudo, R. J. (2013). Recovery after brain injury: mechanisms and principles. *Frontiers in Human Neuroscience*, 7, 887.
- Nursalam, N. (2020) 'Metodologi Penelitian Ilmu Keperawatan - Ners Unair Repository', 2020.
- Page, S. J., Levine, P., & Leonard, A. C. (2007). Mental practice in chronic stroke: Results of a randomized, placebo-controlled trial. *Stroke*, 38(4), 1293-1297.
- Park, J. H., Kim, S. Y., & Lee, J. H. (2022). Neurorestorative approaches in stroke rehabilitation: Evidence and clinical implications. *Journal of Clinical Neurology*, 18(3), 201–210. <https://doi.org/10.3988/jcn.2022.18.3.201>
- Park, Y. H., & Kim, Y. (2021). Combined motor imagery and physical practice for motor recovery in stroke patients: A comparative study. *NeuroRehabilitation*, 48(3), 357–364. <https://doi.org/10.3233/NRE-203102>
- Pin, T.L. (2010). *Hubungan kebiasaan berolahraga dengan tingkat stres pada mahasiswa fakultas kedokteran universitas sumatera utara tahun masuk 2008*. Skripsi. Fakultas Kedokteran Universitas Sumatera Utara.
- Pinzon, R., & Asanti, L. (2010). *Awas stroke: Pengertian, gejala, tindakan, perawatan, dan pencegahan*. Yogyakarta: ANDI.

- Rachmawati, E., et al. (2021). Efektivitas Akupunktur Terhadap Perubahan Skala Stroke Pasien di Fase Subakut. Jurnal Kesehatan Indonesia.
- Rasmun. (2004). Stres, Koping dan Adaptasi. <http://tingkat/stres/rasmun.html>. diakses pada tanggal 08 Agustus 2020
- Ratnawati, E. (2017). Keperawatan Komunitas. Yogyakarta : Pustaka Baru Pers.
- Rice, P. L. (1999). Stress and Health. London: Brooks/Cole. Publishing Company.
- Richard. (2010). Coping with Stress In a Changing World. New York: McGrawHill.
- Safitri, R. A., Widodo, A., & Lestari, S. (2022). Efektivitas pendekatan keperawatan konvensional terhadap kualitas hidup pasien stroke di Surabaya. Jurnal Keperawatan Nusantara, 14(2), 115–123. <https://doi.org/10.31227/jkn.v14i2.2511>
- Sharma, N., Pomeroy, V. M., & Baron, J. C. (2006). *Motor imagery*: A backdoor to the motor system after stroke? Stroke, 37(7), 1941-1952.
- Sharma, R., Patel, N., & Bansal, A. (2022). Effect of motor imagery training on motor recovery in post-stroke patients: A randomized controlled trial. Journal of Stroke and Cerebrovascular Diseases, 31(8), 106271. <https://doi.org/10.1016/j.jstrokecerebrovasdis.2022.106271>
- Sheikh, S., Momeni, F., Pourabbas, R., & Amini, M. (2021). An investigation of the effects of wet cupping on specific health disorders. Iranian Journal of Public Health, 50(4), 783-789.
- Shumway-Cook, A., & Woollacott, M. H. (2007). Motor control: Translating research into clinical practice. Lippincott Williams & Wilkins.
- Smeltzer, S. C., & Bare, B. G. (2010). Hand-book for Brunner and Suddarth's Textbook of Medical Surgical Nursing Ed. 12. Phila-delphia: Lipponcott Williams & Wilkins.
- Smith, R., & Jones, M. (2022). Role of Active and Passive Exercises in Neuroplasticity After Stroke: A Review. NeuroRehabilitation, 41(3), 287-299.
- Sonatha B. (2012). Hubungan Tingkat Pengetahuan Dengan Sikap Keluarga Dalam Pemberian Perawatan Pasien Pasca Stroke. [Skripsi]. Fakultas Ilmu Keperawatan. Depok : UI.ss
- Sujarweni, V. (2014). Penelitian Keperawatan dengan SPSS. Yogyakarta : Pustaka Baru Pers.

- Suliswati. (2015). Konsep Dasar Keperawatan Jiwa, cetakan 1. Jakarta: EGC
- Vickers, A. J., Vertosick, E. A., Lewith, G., & Acupuncture Trialists' Collaboration. (2018). Acupuncture for chronic pain: Update of an individual patient data meta-analysis. *Journal of Pain*, 19(5), 455-474. doi:10.1016/j.jpain.2017.11.005.
- Wijaya, A., Prasetya, F., & Hartono, D. (2022). Effect of rhythmic stomp therapy on balance and gait in post-stroke patients: A quasi-experimental study. *Jurnal Rehabilitasi Medik Indonesia*, 11(2), 134–141. <https://doi.org/10.31227/jrmi.v11i2.147>
- Wijaya, F., et al. (2020). Efektivitas *Motor imagery* Therapy pada Rehabilitasi Stroke. *Jurnal Rehabilitasi Medik*.
- Wijaya, R., Sari, D. P., & Prasetya, D. (2021). Efektivitas latihan range of motion terhadap penurunan spastisitas pada pasien stroke di puskesmas. *Jurnal Keperawatan Indonesia*, 24(1), 45–51. <https://doi.org/10.7454/jki.v24i1.1056>
- Wijayanti, P. M., & Setyopranoto, I. (2008). Hubungan antara periodontitis, aterosklerosis dan stroke iskemik akut. *Mutiara Medika: Jurnal Kedokteran dan Kesehatan*, 8(2), 120-128.
- Winstein, C. J., Stein, J., Arena, R., Bates, B., Cherney, L. R., Cramer, S. C., ... & Zorowitz, R. D. (2016). Guidelines for adult stroke rehabilitation and recovery. *Stroke*, 47(6), e98-e169.
- Wiratna, S. (2014) 'Metodologi penelitian Lengkap, Praktis dan Mudah Dipahami', Pt.Pustaka Baru.
- Wulansari, S. A. D. (2019). pengaruh fungsi keluarga terhadap stres keluarga penderita skizofrenia di wilayah kabupaten ponorogo (Doctoral dissertation, Universitas Muhammadiyah Ponorogo).
- Yoo, M. H., & Kim, Y. J. (2023). Neuroplasticity and rhythmic motor training in stroke rehabilitation: A review of evidence and clinical application. *Neuroscience in Rehabilitation*, 45(1), 12–20. <https://doi.org/10.1016/j.nr.2023.12.004>
- Zhang, J., Shang, H., Gao, X., Zhang, B., & Li, Z. (2019). Cupping therapy for acute and chronic pain management: A systematic review and meta-analysis. *Journal of Pain Research*, 12, 1829-1836. doi:10.2147/JPR.S198689.

- Zhang, L., Wang, Y., & Chen, Z. (2021). Proprioceptive stimulation and lower limb function recovery post-stroke: A randomized trial. *Journal of Physical Therapy Science*, 33(6), 421–427. <https://doi.org/10.1589/jpts.33.421>
- Zhao, B., Zhao, J., & Wang, Y. (2019). Effects of acupuncture on chronic pain and immune response: Evidence from clinical studies. *Chinese Medicine*, 14, 37. doi:10.1186/s13020-019-0255-4.