

## DAFTAR PUSTAKA

- Afiyanti, Y. (2010). ANALISIS KONSEP KUALITAS HIDUP. *Jurnal Keperawatan Indonesia*, 13(1987), 81–86.
- Agusrianto, A., & Rantesigi, N. (2020). Penerapan Latihan Range of Motion (Rom) Pasif terhadap Peningkatan Kekuatan Otot Ekstremitas pada Pasien dengan Kasus Stroke. *Jurnal Ilmiah Kesehatan*, 2(2), 61–66.
- Belagaje, S. R. (2017). Stroke Rehabilitation. *CONTINUUM Lifelong Learning in Neurology*, 23(1), 238–253.
- Cahyandi, A. B. (2019). *Sintesis: Pengertian, Fungsi, Cara Membuat, dan Contoh Lengkap*. <https://bahasa.foresteract.com/sintesis/>
- Cha, H.-G., Shin, Y.-J., & Kim, M.-K. (2017). Effects of the Bad Ragaz Ring Method on muscle activation of the lower limbs and balance ability in chronic stroke: A randomised controlled trial. *Hong Kong Physiotherapy Journal : Official Publication of the Hong Kong Physiotherapy Association Limited = Wu Li Chih Liao*, 37, 39–45.
- Cruz, S. P. Ia. (2020a). Comparison of Aquatic Therapy vs. Dry Land Therapy to Improve Mobility of Chronic Stroke Patients. *International Journal of Environmental Research and Public Health*, 17(13), 4728.
- Cruz, S. P. Ia. (2020b). Effect of an Aquatic Balance-Training Program in Patients with Chronic Stroke: A Single-Group Experimental Pilot Study. *Medicina (Kaunas, Lithuania)*, 56(12), 656.
- Eyvaz, N., Dundar, U., & Yesil, H. (2018). Effects of water-based and land-based exercises on walking and balance functions of patients with hemiplegia. *NeuroRehabilitation*, 43(2), 237–246.
- Febrianta, Y., Studi, P., Sekolah, P., & Purwokerto, U. M. (2015). Kebugaran Kardiorespirasi Pemain UKM Sepakbola Universitas Muhammadiyah Purwokerto 2015. *Jurnal Dinamika Pendidikan Dasar*, 7(2), 10–20.
- Felicia, L. (2020). *Hydropool (Hydrotherapy)*. <https://www.sehatq.com/tindakan-medis/hydropool-hydrotherapy>
- Fitriko, A. (2019). *Pengaruh hipnomotivasi terhadap mobilisasi fisik pada pasien stroke di ruangan neurologi rsud.prof.dr.ma.hanafiah sm batusangkar tahun 2019*.
- Furnari, A., Calabrò, R. S., Gervasi, G., La Fauci-Belponer, F., Marzo, A., Berbiglia, F., Paladina, G., De Cola, M. C., & Bramanti, P. (2014). Is hydrokinesitherapy effective on gait and balance in patients with stroke? A clinical and baropodometric investigation. *Brain Injury*, 28(8), 1109–1114.

- Go, A. S., Mozaffarian, D., Roger, V. L., Benjamin, E. J., & Berry, J. D. (2014). Heart Disease and Stroke Statistics—2014 Update A Report From the American Heart Association. *NASPA Journal*, 42(1), 1.
- Gusty, R. P. (2012). Efektivitas Pemberian Mobilisasi Dini terhadap Tonus Otot, Kekuatan Otot, dan Kemampuan Motorik Fungsional Pasien Hemiparise Paska Stroke Iskemik. *NERS Jurnal Keperawatan*, 8(1), 41.
- Halim, R., Gesal, J., & Sengkey, L. S. (2016). Gambaran pemberian terapi pada pasien stroke dengan hemiparesis dekstra atau sinistra di Instalasi Rehabilitasi Medik RSUP Prof. Dr. R. D. Kandou Manado periode Januari-Maret tahun 2016. *E-CliniC*, 4(2), 0–4.
- Han, E. Y., & Im, S. H. (2017). Effects of a 6-Week Aquatic Treadmill Exercise Program on Cardiorespiratory Fitness and Walking Endurance in Subacute Stroke Patients: A PILOT TRIAL. *Journal of Cardiopulmonary Rehabilitation and Prevention*, 1–8.
- Haryono, R., & Utami, M. P. S. (2019). *Keperawatan Medikal Bedah 2* (R. Widyastanti & H. Pratiwi (eds.)). Pustaka Baru Press.
- Iliescu, A. M., McIntyre, A., Wiener, J., Iruthayarajah, J., Lee, A., Caughlin, S., & Teasell, R. (2020). Evaluating the effectiveness of aquatic therapy on mobility, balance, and level of functional independence in stroke rehabilitation: a systematic review and meta-analysis. *Clinical Rehabilitation*, 34(1), 56–68.
- Jacob, D. E., & Sandjaya. (2018). Faktor faktor yang mempengaruhi kualitas hidup masyarakat Karubaga district sub district Tolikara propinsi Papua. *Jurnal Nasional Ilmu Kesehatan (JNIK)*, 1(69), 1–16.
- Kemenkes RI. (2018). *Stroke Dont Be The One* (p. 10).
- Kim, H. Y., Shin, J.-H., Yang, S. P., Shin, M. A., & Lee, S. H. (2019). Robot-assisted gait training for balance and lower extremity function in patients with infratentorial stroke: a single-blinded randomized controlled trial. *Journal of NeuroEngineering and Rehabilitation*, 16(1), 99.
- Kozier. (2011). *Buku Ajar Praktik Keperawatan Klinis* (5th ed.). EGC.
- Kurniawan, A. (2021). *Analisis-Pengertian, Contoh, Tahap, Tujuan, Para Ahli*. <https://www.gurupendidikan.co.id/analisis/analisis/>
- Lee, M. E., Jo, G. Y., Do, H. K., Choi, H. E., & Kim, W. J. (2017). Efficacy of aquatic treadmill training on gait symmetry and balance in subacute stroke patients. *Annals of Rehabilitation Medicine*, 41(3), 376–386.
- Lee, S. Y., Im, S. H., Kim, B. R., & Han, E. Y. (2018). The Effects of a Motorized Aquatic Treadmill Exercise Program on Muscle Strength, Cardiorespiratory Fitness, and Clinical Function in Subacute Stroke Patients: A Randomized

- Controlled Pilot Trial. *American Journal of Physical Medicine and Rehabilitation*, 97(8), 533–540.
- LeMone, P., Burke, K., & Bauldoff, G. (2012). *Buku Ajar Keperawatan Medikal Bedah “Gangguan Neurologi”* (5th ed.). Penerbit Buku Kedokteran EGC.
- Lolita, I. (2017). *Asuhan Keperawatan Gangguan Pemenuhan Kebutuhan Mobilisasi Pada Pasien Stroke Dirumah Sakit Stroke Nasional Bukittinggi*.
- Marifat, J. (2019). *Terapi Air (Aquatic Therapy)*. <http://www.kliniksalusmedica.com/2019/05/25/terapi-air-aquatic-therapy/>
- Marinho-buzelli, A. R., Bonnyman, A. M., & Verrier, M. C. (2015). *The effects of aquatic therapy on mobility of individuals with neurological diseases : a systematic review*.
- Matsumoto, S., Uema, T., Ikeda, K., Miyara, K., Nishi, T., Noma, T., & Shimodozono, M. (2016). Effect of Underwater Exercise on Lower-Extremity Function and Quality of Life in Post-Stroke Patients: A Pilot Controlled Clinical Trial. *Journal of Alternative and Complementary Medicine (New York, N.Y.)*, 22(8), 635–641.
- Mazuchi, F. de A. e S., Bigongiari, A., Francica, J. V., Franciulli, P. M., Mochizuki, L., Hamill, J., & Ervilha, U. F. (2018). Aerobic training in aquatic environment improves the position sense of stroke patients: A randomized clinical trial. *Motriz: Revista de Educação Física*, 24(1), 1–7.
- Montagna, J. C., Santos, B. C., Battistuzzo, C. R., & Loureiro, A. P. C. (2014). Effects of aquatic physiotherapy on the improvement of balance and corporal symmetry in stroke survivors. *International Journal of Clinical and Experimental Medicine*, 7(4), 1182–1187.
- Morer, C., Michan-Doña, A., Alvarez-Badillo, A., Zuluaga, P., & Maraver, F. (2020). Evaluation of the Feasibility of a Two-Week Course of Aquatic Therapy and Thalassotherapy in a Mild Post-Stroke Population. *International Journal of Environmental Research and Public Health*, 17(21), 8163.
- Nabila, S. N. (2020). Perbedaan Status Gizi Pasien Stroke Iskemik dan Stroke Hemoragik di RSUP Fatmawati Tahun 2018. *SEMINAR NASIONAL KEDOKTERAN*, 86–92.
- Nayak, P., Mahmood, A., Natarajan, M., Hombali, A., Prashanth, C. G., & Solomon, J. M. (2020). Effect of aquatic therapy on balance and gait in stroke survivors: A systematic review and meta-analysis. *Complementary Therapies in Clinical Practice*, 39(April 2019), 101110.
- Noh, D. K., Lim, J. Y., Shin, H. I., & Paik, N. J. (2008). The effect of aquatic therapy on postural balance and muscle strength in stroke survivors - A randomized controlled pilot trial. *Clinical Rehabilitation*, 22(10–11), 966–976.

- Nurarif, amin huda. (2015). *APLIKASI ASUHAN KEPERAWATAN BERDASARKAN DIAGNOSA MEDIS & NANDA (NORTH AMERICAN NURSING DIAGNOSIS ASSOCIATION) NIC-NOC* (Yudha (ed.); 3rd ed.). mediacion jogja.
- Oktraningsih, I. (2017). *Gambaran Kekuatan Otot Pasien Stroke Yang Imobilisasi Di RSUP. H. Adam MALik Medan*. 61–67.
- Park, H.-K., Lee, H.-J., Lee, S.-J., & Lee, W.-H. (2019). Land-based and aquatic trunk exercise program improve trunk control, balance and activities of daily living ability in stroke: a randomized clinical trial. *European Journal of Physical and Rehabilitation Medicine*, 55(6), 687–694.
- Puspitasari, D. (2017). *Komunikasi Pada Afasia Motorik Pasien Pasca*.
- Riandini, S. (2020). Efektivitas Terapi Water Based Exercise terhadap Kemampuan Motorik pada Pasien Pasca Stroke. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 7, 499–505.
- Riskesdas, K. (2013). National Health Survey. *Science*, 127(3309), 1275–1279.
- Saleh, M. S. M., Rehab, N. I., & Aly, S. M. A. (2019). Effect of aquatic versus land motor dual task training on balance and gait of patients with chronic stroke: A randomized controlled trial. *NeuroRehabilitation*, 44(4), 485–492.
- Sari, S. (2013). Peranan Gender dalam mempertahankan keseimbangan statis dan dinamis pada Mahasiswa STKIP PGRI Pontianak. *Jurnal Pendidikan Olah Raga*, 2(2), 195–203.
- Siswanto, S. (2012). Systematic Review Sebagai Metode Penelitian Untuk Mensintesis Hasil-Hasil Penelitian (Sebuah Pengantar). *Buletin Penelitian Sistem Kesehatan*, 13(4).
- Snyder, H. (2019). Literature review as a research methodology: An overview and guidelines. *Journal of Business Research*, 104(March), 333–339.
- Tripp, F., & Krakow, K. (2014). Effects of an aquatic therapy approach (Halliwick-Therapy) on functional mobility in subacute stroke patients: a randomized controlled trial. *Clinical Rehabilitation*, 28(5), 432–439.
- Trisnowiyanto, B. (2016). Pengaruh Latihan Konvensional Dan Akuatik Pada Pemulihan Kemampuan Motorik Penyandang Hemiparesis Pasca Stroke Infark. *Jurnal Keterampilan Fisik*, 1(1), 38–45.
- Triyono, A. (2021). Newsletter PTTK&EK. *Warta LPM*, 24(1), iii–v.
- Veldema, J., & Jansen, P. (2021). Aquatic therapy in stroke rehabilitation: systematic review and meta-analysis. *Acta Neurologica Scandinavica*, 143(3), 221–241.

- Venkatasubramanian, N., Yoon, B. W., Pandian, J., & Navarro, J. C. (2017). Stroke epidemiology in south, east, and south-east asia: A review. *Journal of Stroke*, 19(3), 286–294.
- Widarti, L. (2019). *Intervensi Holistic Care & Pengobatan Tradisional “Upaya Penanganan Pasien Stroke.”* Deepublish Publisher.
- Widuri, & Hesti. (2011). *Kebutuhan Dasar Manusia: Aspek Mobilitas dan Istirahat Tidur* (1st ed.). Gosyen Publisher.
- Wijaya, A. S., & Putri, Y. M. (2013). *KMB 2 Keperawatan Medikal Bedah (Keperawatan Dewasa)*. Nuha Medika.
- Zhang, Y., Wang, Y.-Z., Huang, L.-P., Bai, B., Zhou, S., Yin, M.-M., Zhao, H., Zhou, X.-N., & Wang, H.-T. (2016). Aquatic Therapy Improves Outcomes for Subacute Stroke Patients by Enhancing Muscular Strength of Paretic Lower Limbs Without Increasing Spasticity: A Randomized Controlled Trial. *American Journal of Physical Medicine & Rehabilitation*, 95(11), 840–849.
- Zhu, Z., Cui, L., Yin, M., Yu, Y., Zhou, X., Wang, H., & Yan, H. (2015). Hydrotherapy vs. conventional land-based exercise for improving walking and balance after stroke: A randomized controlled trial. *Clinical Rehabilitation*, 30(6), 587–593.
- Zhu, Z., Cui, L., Yin, M., Yu, Y., Zhou, X., Wang, H., & Yan, H. (2016). Hydrotherapy vs. conventional land-based exercise for improving walking and balance after stroke: a randomized controlled trial. *Clinical Rehabilitation*, 30(6), 587–593.