

## DAFTAR PUSTAKA

- C, E. J., Ee, J., & Ee, B. E. E. L. (2013). *Pengaruh Core Stabilisasi Latihan di Dinamis Balance dan Fungsi Kiprah di Pasien Stroke*. 803–806.
- Cameron, & Monroe, L. G. (2016). *Physical Rehabilitation*. Saunders Elsever.
- Chung, E.-J., Kim, J.-H., & Lee, B.-H. (2013). The Effects of Core Stabilization Exercise on Dynamic Balance and Gait Function in Stroke Patients. *Journal of Physical Therapy Science*, 25(7), 803–806. <https://doi.org/10.1589/jpts.25.803>
- Dinata, C. A., Safrita, Y., & Sastri, S. (2013). Gambaran Faktor Risiko dan Tipe Stroke pada Pasien Rawat Inap di Bagian Penyakit Dalam RSUD Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012. *Jurnal Kesehatan Andalas*, 2(2), 57–61.
- E., Y., M., Y., Y., C., & G., E. (2008). Risk factors for recurrent ischemic stroke in Turkey. *Trakya Universitesi Tip Fakultesi Dergisi*, 25(2), 117–123.
- Haruyama, K., Kawakami, M., & Otsuka, T. (2016). Effect of Core Stability Training on Trunk Function, Standing Balance, and Mobility in Stroke Patients. *Neurorehabilitation and Neural Repair*, 31(3), 240–249. <https://doi.org/10.1177/1545968316675431>
- Herawati, I., & Wahyuni. (2017). *Pemeriksaan Fisioterapi*. Surakarta: Muhammadiyah University Press.
- Isnaini, & Wahyuni. (2017). *Pemeriksaan Fisioterapi*. Surakarta: Muhammadiyah University Press.
- Kabi, G., Tumewah, R., & Kembuan, M. (2015). Gambaran Faktor Risiko Pada Penderita Stroke Iskemik Yang Dirawat Inap Neurologi Rsup Prof . Dr . R . D . Kandou Manado. *E-Clinic*, 3(1), 1–6.
- Kozdag, G., Yaymaci, M., Iseri, P., Ertas, G., Emre, E., Bildirici, U., ... Ural, D. (2011). Ischemic stroke history predicts increased cardiovascular mortality in

chronic heart failure. *Anadolu Kardiyoloji Dergisi/The Anatolian Journal of Cardiology*, 421–427. <https://doi.org/10.5152/akd.2011.109>

Lampl, Y., Zivin, J. A., Fisher, M., Lew, R., Welin, L., Dahlof, B., ... Oron, U. (2007). Infrared laser therapy for ischemic stroke: A new treatment strategy - Results of the NeuroThera Effectiveness and Safety Trial-1 (NEST-1). *Stroke*, 38(6), 1843–1849. <https://doi.org/10.1161/STROKEAHA.106.478230>

Lu, M. (2000). *penanganan stroke dini terkait dengan hasil yang lebih baik NINDS rt-PA Stroke Study*. 1649–1656.

M.L., F., L., F., R.L., C., & M., C. (2001). Electrical stimulation for swallowing disorders caused by stroke. *Respiratory Care*, 46(5), 466–474.

Magee, D., Zachazewski, J., Quillen, W., & Robert Manske. (2015). *Patologi dan Intervensi dalam Rehabilitasi Muskuloskeletal*. Retrieved from Elsevier

Marler, J. R., Tilley, B. C., Lu, M., Brott, T. G., Lyden, P. C., Grotta, J. C., ... Kwiatkowski, T. P. (2012). Early stroke treatment associated with better outcome: The NINDS rt-PA Stroke Study. *Neurology*, 55(11), 1649–1655. <https://doi.org/10.1212/wnl.55.11.1649>

Raffaelli, W. (2017). *Pain as a disease : an overview*. 2003–2008.

Rossalinda, I. (2015). *Slow Stroke Back Massage (SSBM) Terhadap Penurunan Intesitas Nyeri Pada Low Back Pain (LBP) Prof. DR. R. Soeharso Surakarta*. 1–17.

Sulastri, D. (2018). *Perbedaan Activity of Daily Living pada pasien stroke hemoragik dan non hemoragik paska perawatan di RS Bethesda Yogyakarta Tahun 2018*.

Trisnowijayanto, B. (2012). *INSTRUMEN PEMERIKSAAN FISIOTERAPI DAN PENELITIAN FISIOTERAPI*.

Tsai, S. R., & Hamblin, M. R. (2017). Biological effects and medical applications of infrared radiation. *Journal of Photochemistry and Photobiology B: Biology*, 170(October), 197–207. <https://doi.org/10.1016/j.jphotobiol.2017.04.014>

- Wijaya, A. K. (2013). Patofisiologi Stroke Non-Hemoragik Akibat Trombus. *E-Jurnal Medika Udayana*, 2(10), 1652–1666.
- Wirawan, R. P. (2009). Rehabilitasi Stroke pada pelayanan kesehatan primer. *Maj Kedokt Indon*, 59(2), 61–71.
- Yan, T., Hui-Chan, C. W. Y., & Li, L. S. W. (2005). Functional electrical stimulation improves motor recovery of the lower extremity and walking ability of subjects with first acute stroke: A randomized placebo-controlled trial. *Stroke*, 36(1), 80–85. <https://doi.org/10.1161/01.STR.0000149623.24906.63>
- Yu, S.-H., & Park, S.-D. (2013). The effects of core stability strength exercise on muscle activity and trunk impairment scale in stroke patients. *Journal of Exercise Rehabilitation*, 9(3), 362–367. <https://doi.org/10.12965/jer.130042>
- Yu, S., & Taman, S. (2013). *Efek dari latihan kekuatan stabilitas inti pada aktivitas otot dan skala kerusakan bagasi pada pasien stroke*. 9(3), 362–367.