

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 Elsevier.
- 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>
- Raffaeli, W. (2017). *Pain as a disease : an overview*. 2003–2008.
- Rossalinda, I. (2015). *Slow Stroke Back Massage (SSBM) Terhadap Penurunan Intensitas 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.