

## DAFTAR PUSTAKA

- Alarie, M., 2013. Specific Motor Training of Deep Abdominal Muscle Improve Posturomotor Control in Chronic Low Back Pain. *Clinical Journal of Pain*, 29(9), pp. 814-823.
- Arovah, N. I. (2015). *Fisioterapi Olahraga*. s.l.:Penerbit Buku Kedokteran EGC.
- Benzon, H. T., *et al.* (2011). *Essentials of Pain Medicine*. 3 ed. s.l.:Elsevier.
- Cameron, D., T. D. Lyster, *et al.* (1997). Electrotherapy method and apparatus, Google Patents.
- Chen R., *et al.* (1997). Safety of different inter-train intervals for repetitive transcranial magnetic stimulation and recommendation for safe ranges of stimulation parameters.
- Chen R., *et al.* (1997). Depression of motor cortex excitability by low frequency transcranial magnetic stimulation.. *Neurology*, 48: 1398-1403
- Chung, K. W. & C. H. M. (2012). *Gross Anatomy*. 7 ed. s.l.:Wolter Kluwer Health.
- Cullum, N., E. A. Nelason, *et al.* (2001). Systematic reviews of wound care management: (5) beds; (6) compression; (7) laser therapy, therapeutic ultrasound, electrotherapy and electromagnetic therapy. *Health Technol Assess* 5(9): 1-221.
- Delitto, A., *et al.* (2016). Low Back Pain. *Junal of Orthopaedic and Sport Physical Therapy*, 42(4), pp. A1-A57.

- Ehrmann-Feldman, D., M. Rossignol, *et al.* (1996). Physician referral to physical therapy in a cohort of workers compensated for low back pain. *Physical Therapy* 76(2):150
- Febriana, D. M. (2015). Pengaruh Penambahan Dynamic Neuromuscular Stabilization Setelah Diberikan Transcutaneous Electrical Nerve Stimulation Terhadap Nyeri pada Kasus Low Back Pain Myogenic. *Fakultas Ilmu Kesehatan, Universitas Muhammadiyah Surakarta* .
- Harsono (2009). *Neurologi*. 2 ed. Yogyakarta: Gadjah Mada University.
- Hazime, F. A., *et al.* (2015). Analgesic Efficacy of Cerebral and Peripheral Electrical Stimulation in Chronic Nonspecific Low Back Pain: A Randomized, Double-blind, Factorial Clinical Trial. *US National Library of Medicine National Institute of Health*.
- Huldani (2012). Nyeri Punggung. *Universitas Lambung Mangkurat, Banjarmasin*.
- Ilhani, I. (2015). Is There Any Difference Between TENS Modalities According to Outcomes of Chronic Low Back Pain with Lumbar Disk Herniation. *Clinical Medicine Research*, pp. 143-150.
- Kumar, S. & S. D. (2016). Comparative Efficacy of Physiotherapy Treatment and Yogic Asana on Low Back Pain Intensity among Data Entry Operators in Pondicherry University. *International Journal of Health Science and Research*, pp. 245-251.
- Martini, F., *et al.* (2012). *Human Anatomy*. 7 ed. s.l.:Pearson.
- Meliana, L. (2004). *Patofisiologi dan Penatalaksanaan Nyeri Punggung Bawah*. Yogyakarta: Neurosains.

- Nadler, S. F., K. Weingand, *et al.* (2004). The physiologic basis and clinical applications of cryotherapy and termoterapi for the pain practitioner. *Pain Physician* 7(3): 395-400.
- Nijs, J., *er al.* (2015). Low Back Pain: Guidelines for Clinical Classification of Predominant Neuropathic, Nociceptive, or central Sensitization Pain. *Pain Physician*, pp. E333-E346.
- Pascual-Leone A., *et al.* (1993). Safety of rapid-rate transcranial magnetic stimulation in normal volunteers. *Electroencephalogr. Clin. Neurophysio.*, 89:120-130
- Ropper, A. H. & B. R. H. (2005). *Adam and Victor's Principles of Neurology*. 8 ed. s.l.:Medical Publishing Division
- Slbernagl, S. (2006). *Teks dan Atlas Berwarna Patofisiologi*. Tubingen: Penerbit Buku Kedokteran EGC.
- Slavin, K. (2014). Peripheral Nerve Stimulation. *Director-at-Large International Neuromodulation*.
- Wassermann E. M., *et al.* (1996). Use and safety of a new repetitive transcranial magnetic stimulator. *Electroencephalogr. Neurophysiol.* 101: 412-417.
- Wassermann E.M. (1997). Risk and safety of repetitive transcranial magnetic stimulation: report and suggested guidelines from the International Workshop on the safety of repetitive transcranial magnetic stimulation.
- Watson, T. (2000). The role of electrotherapy in contemporary physiotherapy practice. *Manual Therapy* 5(3): 132-141.