

DAFTAR PUSTAKA

- Arnetz, J.E., Almin, I., Bergstrom, K., Franzen, H. & Nilsson, H. (2004) Active patient involvement in the establishment of physical therapy goals: Effects on treatment outcome and quality of care. *Advances in Physical Therapy*, 6, 50–69.
- Bernhardt, J. & Hill, K. (2005) We only treat what it occurs to us to assess: The importance of knowledge-based assessment. In: *Science-Based Rehabilitation Theories into Bobath Concept: Theory and Clinical Practice in Neurological Rehabilitation*
- Corwin, J. E., 2009. *BukuSakuPatofisiologi*. Jakarta: EGC.
- CDC 2013. Stroke Facts. HYPERLINK “[http://www. cdc.gov/stroke/facts.htm](http://www.cdc.gov/stroke/facts.htm)” <http://www.cdc.gov/ stroke/facts.htm> [Sitasi 10 December 2013]
- Eraifej,J.Clark,W.France,B.Desando,S.Moore,D.(2017).Effectiveness of upper limb functional electrical stimulation after stroke for the improvement of activities of daily living and motor function: a systematic review and meta-analysis.6:40
- Febrawati, E. B., & Laksmi, L. I. (2020). Correlation of Vascular Endothelial Growth Factor (VEGF) Immunoexpression with histopathological grade of astrocytoma at the H. Adam Malik General Hospital, Medan. *Correlation of Vascular Endothelial Growth Factor (VEGF) Immunoexpression with histopathological grade of astrocytoma at the H. Adam Malik General Hospital, Medan.*, 45(1), 7-7.
- Fisher, M., 2009. *Handbook of Clinical Neurology*. Assesment of a patient with stroke: neurological, Volume 94, p. 153.
- Feigin, Valery, 2006, “Stroke”, Jakarta, BhuanallmuPopuler.
- Freeman, J. (2002) Assessment, outcome measurement and goal setting in physiotherapy practice. In: *Neurological Physiotherapy* (ed. S. Edwards), 2nd edn, pp. 21–34, Churchill Livingstone, Edinburgh.
- Irfan, M., 2012. *Fisioterapi Bagi Insan Stroke*. Jakatra: Grahallmu.
- International Bobath Instructors Training Association (IBITA) Theoretical assumptions of clinical practice (1998).

- Kruwoska, J. Bugajski, M. Sienkiewicz, M. Czernicki, A. (2016). The influence of NDT-Bobath and PNF methods on the field support and total path length measure foot pressure (COP) in patients after stroke. Elsevier 1:6.
- Kementarian Kesehatan Republik Indonesia (2018). Hasil Riskesdas: Prevalensi stroke di Indonesia. Jakarta: Riskesdas.
- Larry E, M. K. J. L., 2005. Fundamentals of Neurologic Disease. New York: Demos Medical Publishing Inc.
- Lovejoy, C.O. (2004) The natural history of human gait and posture. Part 1: Spine and pelvis. *Gait & Posture*, 21 (1), 95–112.
- Lee, Hong-Jae, Min, Ki-Dong. Choe, Seong-Han, Lee, Hwan-Jin, Shin, Hong-So. (2018). The effects of upper and lower limb position on symmetry of vertical ground reaction force during sit-to-stand in chronic stroke subjects. *J. Phys. Ther. Sci* 30.30:242-247, 2018
- Maas, M. B., & Safdieh, J. E. (2009). Ischemic stroke: pathophysiology and principles of localization. *Neurology*, 13(Part 1), 2-16.
- Mottram, S. (1997) Dynamic stability of the scapula. *Manual Therapy*, 2 (3), 123–131.
- Morraeale, M. Marchione, P. Pili, A. Lauti, A. Castaglia, F. Spalone, A. Pierelli, F. Giacomini, P. (2016). Early versus delayed rehabilitation treatment in hemiplegic patients with ischemic stroke: proprioceptive or cognitive approach?. *European Journal of Physical and rehabilitation Medicine* 2016 February:52(1):81-9
- Porter, R. & Lemon, R. (1993) *Corticospinal Function and Voluntary Movement – Monographs of the Physiological Society*. Clarendon Press, Oxford.
- Stikessurabaya.ac.id/2019/05/09/the-bobath-concept-in-adult-neurology
- Moore & Argur, 2007, Anatomiotak
- Peraturan Menteri Kesehatan NO 65 TAHUN 2015 Tentang Standar Pelayanan Fisioterapi.
- Raine, S. Meadows, L. Lynch-Ellerington, M. (2009). *Bobath Concept; Theory and Clinical Practice in Neurological Rehabilitation*. West Sussex: Blackwell Publishing Ltd.
- WHO 2003. Adherence to Long-Term Therapies - Evidence to Action.

World Health Organization. Zehr, E.P. &Duysens, J. (2004) Regulation of arm and leg movement during human locomotion. *The Neuroscientist*, 10 (4), 347–361.

Zehr, E.P. &Duysens, J. (2004) Regulation of arm and leg movement during human locomotion. *The Neuroscientist*, 10 (4), 347–361.