

## DAFTAR PUSTAKA

- Aruin A. The effect of asymmetry of posture on anticipatory postural adjustments. *Neuroscience Lett.* 2006;401:150–153.
- Assmann, G, et. al. 1998. *Coronary heart disease and stroke:Risk factors and global risk.* NMCD.8:205-27.
- Banerjee, Tapas. 2006. *Epidemiology of stroke in India.* Neurology Asia. 11:1–4
- Black, T. (1999). Outcomes: What's all the fuss about? *Rehabilitation Nursing,* 24(5), 188–189, 191.
- Black, T. (2007). Chapter 19: Outcome measurement and performance improvement. In K. Mauk, (Ed). *The specialty practice of rehabilitation nursing: A core curriculum* (4th ed.). Glenview, IL: Association of Rehabilitation Nurses.
- Brooks, V. (1986) *The Neural Basis of Motor Control.* Oxford University Press, Oxford.
- Chusid, J.G; *Neuroanatomi Korelatif dan Neurologi Fungsional.* New York Gadjah Mada University Press, 1979.
- Cohen, M. E., & Marino, R. J. (2000). The tools of disabilityoutcomes research functional status measures. *Archives ofPhysical Medicine and Rehabilitation,* 81(2), S21–S29.
- Coleman, Catherine, et.al. 2007. *Stroke in developing countries: Can the epidemic be stopped and outcomes improved?.* Lancet Neurology.6:94-97
- Dahlan, MS. 2009. *Statistik Untuk Kedokteran Kesehatan, edisi keempat.* Jakarta: Salemba Medika
- Departemen Kesehatan. (2007). *Laporan Nasional Riset Kesehatan Dasar 2007.* Badan Penelitian dan Pengembangan Kesehatan Departement Kesehatan
- De Seze M, Wiart L, Bon-Saint-Dome A, Debelleix X, de Seze M, Joseph PA, Mazaux JL, Barat M. *Rehabilitation of Postural Disturbance of Hemiplegic Patients by Using Trunk Control Retraining during Explatiry Exercise.* Arch Phys Med Rehabil 2001, 82 (6):75
- Feigin, V. L., 2005. *Stroke Epidemiology in Developing World.* The Lancet, 265 (9478) : p. 2160-2161.
- Feigin, V, 2006; *Stroke ,* Bhuana Ilmu Populer Jakarta

- Gjelsvik BE. *The Bobath Concept in Adult Neurology*. Stuttgart, Germany: Thieme; 2008.
- Hinkle, L Janice. 2007. *Acute Ischemic Stroke Review*. Journal of Neuroscience Nursing.39: 5.
- Isaac, Stephen & Michael, WB. 1979. *Handbook in Research and Evaluation*. San Diego California: EdITS publishers
- IBITA (2007) *Theoretical assumptions and clinical practice*.  
<http://www.ibita.org/>
- IBITA. *Theoretical assumptions and clinical practice*. Available at: www.ibita.org. Accessed January 8, 2008.
- Irfan Muhammad, 2010. *Fisioterapi Bagi Insan Stroke, edisi pertama*. Yogyakarta: Graha Ilmu.
- Kavounoudias A, Roll R, Roll J. *Foot sole and ankle muscle inputs contribute jointly to human erect posture regulation*. J Physiol. 2001;532(3):869–878.
- Krishnamoorthy V, Latash M. *Reversals of anticipatory postural adjustments during voluntary sway in humans*. J Physiol. 2005;565:675–684.
- Kwon, S., Hartzema, A. G., Duncan, P. W., & Min-Lai, S. (2004). Disability measures in stroke: Relationship amon the Barthel Index, the Functional Independence Measure, and the Modified Rankin Scale. *Stroke*, 35(4), 918–923.
- Lloyd-Jones, DM., Adams, R., Carnethon M. Et al. 2009. Hearth Disease and Stroke Statistik 2009 Update : A Report From The American Heart Association Statistik Committe and Stroke Statistik Subcommitte. *Circulation AHA*, 199 : p.e21-e181.
- Misbach, J., Ali, W. (2001). Stroke in Indonesia : A First Large Prospective Hospital-Based Studi of Acute Stroke in 28 Hospital in Indonesia. *Journal of Clinical Neuroscience*, 8 (3) ; p.245-249.
- Morgenthal AP. *The Age-Related Challenges of Posture and Balance*. In: Bougie JD, Morgenthal AP. *The Aging Body*. New York: McGraw-Hill 2001: 45-64
- O'Sullivan SB, Schmitz TJ. Physical Rehabilitation Assessment and Treatment. 4th Ed. New Delhi: Jaypee Brothers, 2001. pp. 521-539.
- Ottenbacher, K. J., Hsu, Y., Granger, C. V., & Fiedler, R. C. (1996). The reliability of the functional independence measure: A quantitative review. *Archives of Physical Medicine and Rehabilitation*, 77(12), 1226–1232.

- Partridge, C., Cornall, C., Lynch, M. & Greenwood, R. (1997) Physical therapies. In: *Neurological Rehabilitation* (eds R. Greenwood, M.P. Barnes, T.M. McMillan & C.D. Ward), pp. 189–198, Taylor & Francis Group, London.
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 80 tahun 2013 bab 1 pasal 1 ayat 2 tentang *Penyelenggaraan Pekerjaan dan Praktik Fisioterapis*.
- Raine, S. (2006) Defining the Bobath Concept using the Delphi technique. *Physiotherapy Research International*, 11 (1), 4–13.
- Raine, S. (2007) Current theoretical assumptions of the Bobath Concept as determined by the members of BBTA. *Physiotherapy Theory and Practice*, 23 (3), 137–152.
- Riset Kesehatan Dasar (RISKESDAS) 2007. Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan, Republik Indonesia Desember 2008.
- Royal College of Physicians (2004) *National Clinical Guidelines for Stroke*, 2nd edn. Royal College of Physicians, London.
- Schleichkorn, J. (1992) *The Bobaths: A Biography of Berta and Karel Bobath*. NDTA and Therapy Skill Builders, Tuscon
- Schretzman, Diane. 2001. *Acute Ischemic Stroke*. Dimensions of Critical care Nursing. 20(2):14-21.
- Shumway-Cook, A. & Woollacott, M.H. (2007) *Motor Control: Theory and Practical Applications*, 3rd edn. Lippincott Williams & Wilkins, Baltimore.
- Taj, Fawad, et. al. 2010. *Risk Factors of Stroke in Pakistan: A Dedicated Stroke Clinic Experience*. Can. J. Neurol. Sci. 37: 252-257
- Vitahealth. (2003). *Stroke : Informasi Lengkap Untuk Penderita dan Keluarganya*. Jakarta : Gramedia
- Wilson, Sylvia A. Price & Lorraine M; *Patofisiologi*. 6. s.l. : EGC, 2002. Vol. II.
- Yastroki. 2007. South East Asia Medical Information Center, Annual Report 1990-199.
- Swaramuslim. *Stroke*. [Cited:Maret5,2009.]  
<http://swaramuslim.com/images/uploads/ch1-1-dimg1-big.jpg> 2009.