

## DAFTAR PUSTAKA

- Abraham, M. 2008. *Gross Motor Fun: A Collection of Developmentally Age appropriate Gross Motor and Activities Designed to Improve Classroom Performance*. Mineapolis. Key Education Publishing Company
- Blaser, S., Propst, E., Martin, D., Feigenbaum, A., James, A., Shannon, P., & Popsin, B. (2006). Inner ear dysplasia is common in children with Down syndrome (trisomy 21). *Laryngoscope*, 116, 2113-2119
- Borges S de M, Radanovic M, Forlenza OV. Functional mobility in a divided attention task in older adults with cognitive impairment. *J Mot Behav* 2015;47:378–385
- Carter JR, Ray CA. Sympathetic responses to vestibular activation in humans. *American Journal of Physiologi*. 2008;294(3)R681-688.
- Costa, A. C. (2011). An assessment of the vestibulo-ocular reflex (VOR) in persons with Down syndrome. *Experimental Brain Research*, 214(2), 199-213. doi:10.1007/s00221-011-2820-y.
- El-Maksoud, G., Abd-Elmonen, A., & Rezk-Allah, S. (2016). Effect of individual and group sensory-perceptual motor training on motor proficiency and quality of life in children with Down syndrome. *International Journal of Therapies and Rehabilitation Research*, 5 (4), 37-45.
- Guyton, 2008. Guyton A.C and Hall J.E 2008. Buku ajar Fisiologi Kedokteran. Edisi 11. Jakarta. Penerbit Buku Kedokteran EGG
- Han, F., Yu, H., Zhang, J., Tian, C., Schmidt, C., Nava, C., Davisson, M., & Zheng, L. (2009). Otitis media in a mouse model for Down syndrome. *International Journal of Experimental Pathology*, 90, 480-48
- Hamilton, Weimer.2008. *Kinesiology scientific Basis of Human Motion*, 11<sup>th</sup> edition. Humboldt State University
- Irfan, M.2010. *fisioterapi bagi insane pasca stroke* edisi pertama. Yogyakarta: Graha Ilmu.
- Irfan, M and Jemmi.S (2008). Journal Pengaruh Penerapan Motor Relearning Programme (MRP) Terhadap Peningkatan Keseimbangan Berdiri Pada Pasien Stroke Hemiplegi. Universitas Esa Unggul

- Kisner, Carolyn., Allen Colby. 2007. *Theraupetic exercise, 6<sup>th</sup> Edition*. Philadelphia: V.A Davis Company
- Magdalena I *et al.*2010. Sex-Specific Correlates of Walking Speed in a Wide Age-Ranged Population.
- Maher, K. (2015). Vestibular stimulation systems and methods of use. *US9183756 B2*.
- Menear, K. (2007). Parents' perceptions of health and physical activity needs of children with Down syndrome. *Down Syndrome Research and Practice, 12*(1), 60-68.
- Michaela Schimpl.2011.Association between Walking Speed and Age in Healthy,Free-Living Individuals Using Mobile Accelerometry—A Cross-Sectional Study.
- Nadkarni, D. (2012). Enhancing eye-hand coordination with therapy intervention to improve visual-spatial abilities using. The retraining approach' in children with Down syndrome:Three case studies. *Disability, CBR & Inclusive DevelopmentJournal, 23* (2), 107-120.
- National down Syndrome Society. [www.ndsr.org/about-downsyndrome/down-syndrome-facts/](http://www.ndsr.org/about-downsyndrome/down-syndrome-facts/). retrieved June 2017.
- Prasad.S and Galetta.S (2011). *Anatomy snd physiologi of the Afferent Visual System. Departement of Neurology*
- Sacks, B., & Buckley, S. (2003). What do we know about the movement abilities of children with Down syndrome? *Down Syndrome News and Update, 2*(4), 131-141.
- The American Physical Therapy Association (APTA), 2008. *Down Syndrome*,United States of America.
- Uyanik, M., Bumin, G., & Kayihan, H. (2003). Comparison of different therapy approaches in children with Down syndrome. *Pediatrics International, 45*, 68-73.
- Villamonte, R., 2009. *Reability of Sixteen Balance Test in Individual with Down Syndrome*,Spain: University of Zaragoza

Waiman,E., Soedjatmiko. Gunardi, H., Sekartini, R., Endyarni, B. 2011. *Sensory integrasi : Dasar dan Efektivitas Terapi*. Departemen Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Indonesia, RS Dr Cipto Mangunkusumo, Jakarta.

William,Nancy.2010. *Yoga Therapy for Every Special Child,meeting Needs in a Natural Setting*. London: Singing-Dragon

Young.Hwa *et al*, 2011. The Influence of vestibular stimulation Training on Static Balance during Standing in Healty Young Adults. The journal of Korean Society of Physical Therapy