

DAFTAR PUSTAKA

Abrahamova D, Hlavacka F, 2008. “*Age-Related Changes of Human Balance during Quiet Stance*”. *Physiological Research*. 2008 Institute of Physiology v.v.i., Academy of Sciences of the Czech Republic. <www.biomed.cas.cz/physiolres>

Batson G, 2009. “*Update On Proprioception Considerations For Dance Education*”. *Journal Of Dance Medicine And Science*. Volume 13, number 2; 2009.

Bishop, R.D. & Hay, J.G, 2009. “*Basketball: the mechanics of hanging in the air*”. *Medicine and Science in Sports*.

Brown, S.P., Miller, W.C., & Eason, J.M, 2006. *Neuroanatomy and Neuromuscular Control of Movement. Exercise physiology: Basis of human movement in health and disease*. Philadelphia: Lippincott Williams & Wilkins. 217-246.

Cheng K, 2010. “*Postural Control and Lower Extremity Contribution During Star Excursion Balance Test in Athletes with Chronic Ankle Instability*”.

Delitto A, 2003. “*The Link Between Balance Confidence and Falling*”. *Physical Therapy Research That Benefits You*, American Physical Therapy Association: 9-11.

Depkes RI, 2013. *Peraturan Menteri Kesehatan RI No 80/Menkes/Per/Bab I/Pasal 1, Ayat 2 &3/2013*, Jakarta.

Hurlock, Elizabeth. 2002. *Perkembangan Anak*. Erlangga, Jakarta.

Huxham FE, Goldie PA and Patla AE, 2001. “*Theoretical considerations in balance Assessment*”. *Australian Journal of Physiotherapy* 47: 89-100.

Laksono, Abdulrahman B 2013, '*Pelatihan core stability dan balance board exercise lebih baik dalam meningkatkan keseimbangan dibandingkan dengan balance board exercise pada mahasiswa usia 18-24 tahun dengan kurang aktivitas fisik*', Bidang ilmu fisiologi olahraga, Kumpulan thesis program pascasarjana, Universitas Udayana.

Muscari, Mary M. 2005. *Keperawatan pediatrik*. EGC, Jakarta.

Petunjuk cara belajar berjalan pada anak 2010, Children foot clinic, dilihat 10 juli 2014, < <http://footclinic.wordpress.com/2010/08/22/petunjuk-cara-belajar-jalan-pada-anak/>>

Prinsip-prinsip perkembangan anak usia dini 2012, paudbook , dilihat 19 agustus 2014, <<http://paudbook.blogspot.com/2012/01/prinsip-prinsip-perkembangan-anak-usia.html>>

Riemann, B.L. & Lephart, S.M, 2002a. The sensorimotor system, part I: the physiologic basis of functional joint stability. *Journal of Athletic Training*, 71-79.

Riemann, B.L. & Lephart, S.M, 2002b. The sensorimotor system, part II: the role of proprioception in motor control and functional joint stability. *Journal of Athletic Training*, 80-84.

Santrock, John W. 2007. *Child development / perkembangan anak*. Erlangga, Jakarta.

Shier D, Butler, J., & Lewis, R, 2004. *Somatic and Special Senses. Hole's Human Anatomy and physiology*. 10th ed. The McGraw-Hill Companies, New York.

Soetjningsih. 2008. *Tumbuh Kembang Anak* , Penerbit Buku Kedokteran EGCs, Jakarta.

Sugiyono. 2009. *Metode penelitian kuantitatif, kualitatif dan R&D*. Alfabeta, Bandung.

Supartini, Y. 2002. *Buku ajar konsep dasar keperawatan anak*, Penerbit Buku Kedokteran EGC, Jakarta.

The Academy American of Pediatric. 2005. *Panduan lengkap perawatan lengkap untuk bayi dan balita*, Arcan, Jakarta.

The australian physiotherapy association 2007, *Baby walkers*, hh.1-2.

Watson M A, and Black F A, 2008. “*The Human Balance System*” A Complex Coordination Of Central And Peripheral Systems By The Vestibular Disorders Association.

Willis Jr W D, 2007. “*The somatosensory system, with emphasis on structures important for pain*”. Department of Neuroscience and Cell Biology, University of Texas Medical Branch, USA. *Brain Research Reviews* 55 (2007) 297–313.

Wen Chang, Yi, Hong-Wen Wu, Wei Hung, Yen-Chen Chiu, 2009, “*Postural Responses in Various Bases of Support and Visual Conditions in the Subjects with Functional Ankle Instability*”. *International Journal of Sport and Exercise Science*, 1(4):87-92.