

## DAFTAR PUSTAKA

- Anderson S, Wilson Lorraine M, *Patofisiologi Konsep Klinis Proses-Proses Penyakit*, (Jakarta : Penerbit Buku Kedokteran EGC, 2006).
- Birnkrant, Jonathan, Alario Anthony J, *Pediatrics*, (Philadelphia: Mosby Elsevier, 2007).
- Bjomson K, Hays R, Graubert C, *Botulinun Toxin for Spasticity in Children with Cerebral Palsy : a Comprehensive evaluation*, (Pediatrics, 2007).
- Butterworth, *Physiotherapy for Children*, (Philadelphia : Elsevier, 2007).
- Camargos ACR, Fontes PLB, Gontijo EC, Araujo FM, Cota K, *Fisioterapia associada á toxina botulínica na diplegia aspástica : um relato de caso*, (Fisioterapia em maimento, 2007).
- Ehrman, Jonathan K, Paul M. Gordon, Paul S. Visich, Steven J. Keteyian, *Clinical Exercise Physiology*, Third Edition, (USA: Human Kinetics Inc, 2013).
- Gatti, Roberto, Simone Faccendini, Andrea Tettamanti, Marco Barbero, Angela Balestri, Giliola Calori, *Efficacy of Trunk Balance Exercise for Individuals With Chronic Low Back Pain : A Randomized Clinical Trial*, (Journal of Orthopaedic & Sports Physical Therapy, 2011).
- Gendelman, Natan, (2013), *the relationship between trunk control & balance in a child's development*, available at [www.friendshipcircle.org](http://www.friendshipcircle.org)
- Graham HK, *Botulinun Toxin – A in Cerebral Palsy : Functional Outcomes*, (J. Pediatr, 2000).
- Günel, Mintaze, Kerem, *Physiotherapy for Children with Cerebral Palsy*, (Turkey : InTech, 2011)
- Hagglund G, Lauge – Pedersen H, Wagner P, *Characteristics of Children with Hip Displacements in Cerebral Palsy*, (BMC Musculoskeletal Disorder, 2007).
- Hinchcliffe, Archie, *Children With Cerebral Palsy a Manual For Therapists, Parents and Community Workers*, 2<sup>nd</sup> Edition, (New Delhi : Vistaar Publications, 2007).

- Hoare BJ, Imms C, Rawicki HB, Carey L, *Modified Constraint – Induced Movement Therapy or Bimanual Occupational Therapy Following Injection of Botulinum Toxin – A to Improve Bimanual Performance in Young Children with Hemiplegic Cerebral Palsy : a Randomized Control Trial*, (Methods Paper, BMC Neurol, 2010).
- Hong, Jung-Sun, *From the normal development Cerebral Palsy Treatment Ideas*, (Seoul : Koonja Publishing Inc, 2011).
- Hui-Min Lee, James Cole Galloway, *Early Intensive Postural and Movement Training Advances Head Control in Very Young Infants*, (American Physical Therapy Association, 2012)
- Hyunguen Kim, Jin Gang Her, Jooyeon Ko, *Effect of Horseback Riding Simulation Machine Training on Trunk Balance and Gait of Chronic Stroke Patients*, (Korea : Society of Physical Therapy Science, 2014)
- Hyungkyu Kang, Jinhwa Jung, Jaeho Yu, *Effects of Hippotherapy on the Sitting Balance of Children with Cerebral Palsy*, (Korea, 2012)
- Ibrahim Al, Hawamdeh ZN, Al-Qudah AA, *Functional Outcome of Botulinum Toxin Injection on Gastrocnemius and Adductors in Spastic Hemiplegic Cerebral Palsy Children*, (Eura Medicophy, 2007).
- Miller, Freeman, *Cerebral Palsy*, (New York : Springer Science, 2005).
- \_\_\_\_\_, *Cerebral Palsy*, (New York : Springer Science, 2007).
- O’Sullivan Susan B, Thomas J. Schmitz, *Improving Functional Outcomes in Physical Rehabilitation*, (Philadelphia : Davis Company, 2010).
- Palisano, Robert, Peter Rosenbaum, Doreen Bartlett, Michael Livingston, *Gross Motor Function Classification System for Cerebral Palsy*, (Hamilton : CanChild, 2007).
- Peraturan Menteri Kesehatan Republik Indonesia nomor 80 tahun 2013 bab 1 pasal 1 ayat 2 tentang *Penyelenggaraan Pekerjaan dan Praktik Fisioterapis*.
- Rudolph Abraham M, Julien I. E. Hoffman, Colin D. Rudolph, *Buku Ajar Pediatri Rudolph*, Volume 3, Edisi 20, (Jakarta : EGC, 2007).
- Satyanegara, *Ilmu Bedah Saraf*, Edisi ke-4, (Jakarta: Gramedia Pustaka Utama, 2010).

Singer Harvey S, Eric H. Kossoff, Adam L. Hartman, Thomas O. Crawford, *Treatment of Pediatric Neurologic Disorders*, (New York : Taylor & Francis Group, 2005).

Sugiyono, *Metode Penelitian Kuantitatif Kualitatif dan R&D*, (Bandung : Alfabeta, 2011).

Watson, Mary Ann, F. Owen Black, *The Human Balance System—A Complex Coordination of Central and Peripheral Systems*, (Vestibular Disorders Association, 2008).