

DAFTAR PUSTAKA

- Adrienne R Harvey.2017. The Gross Motor Function Measure (GMFM). Volume 63, Issue 3, Page 187
- Aisen,*et.al.* 2011. Cerebral palsy: clinical care and neurological rehabilitation *Lancet Neurol* 2011; 10: 844–52
- Alaa Al-Nemr & Faten Abdelazeim.2017. Relationship of cognitive functions and gross motor abilities in children with spastic diplegic cerebral palsy
- Akmer M., Livanelioglu A.2008. Reliability of Ashworth and Modified Ashworth Scales in Children with Spastic Cerebral Palsy
- Anttila,H., Ilona Autti.,Suoranta,J., Marjukka,M.,and Antti Malmivaara. 2008. Effectiveness of physical therapy interventions for children with cerebral palsy: A systematic review
- Bartonek,A and Cecilia Lidbeck, Kristina Tedroff.2011. Muscle strength does not explain standing ability in children with bilateral spastic cerebral palsy: a cross sectional descriptive study
- Colver,A.,Fairhurst,C., Pharoah.PO.2014.cerebral palsy
- Daniel Cioi, Angad Kale, Grigore Burdea.2011. Ankle Control and Strength Training for Children with Cerebral Palsy using the Rutgers Ankle CP
- Dewar,S.,Love,S.,Johnston,LM. 2014. Exercise interventions improve postural control in children with cerebral palsy: a systematic review
- Domagalska-Szopa M.2017. Postural orientation and standing postural alignment in ambulant children with bilateral cerebral palsy

- Farhana. 2007-2008. Characteristic of cerebral palsy attended at centre for the rehabilitation of the paralysed
- Gendelman,N.2013. The relationship between trunk control & balance in a child's development
- Harriet L Bodimeade, Koa Whittingham, Owen Lloyd, Roslyn N Boyd. 2013. Executive functioning in children with unilateral cerebral palsy: protocol for a cross-sectional study
- Hatem Abdel Mohsen Abdel Hamid Emara.2015. Effect of a new physical therapy concept on dynamic balance in children with spastic diplegic cerebral palsy
- Jennifer Schmit,*et.al.* 2015. Children with cerebral palsy effectively modulate postural control to perform a supra-postural task
- JoshuaE.Aman.,NaveenElangovan.,I-LingYeh., and JürgenKonczak.2014. The effectiveness of proprioceptive training for improving motor function:a systematic review
- Jooyeon K, Kim M,Y.2013. Reliability and Responsiveness of the Gross Motor Function Measure-88 in Children With Cerebral Palsy. *Phys Ther.* 2013;93:393–400.
- Mohamed El-Shamy,A.,and Abd El Kafy,E,. 2014. Effect of balance training on postural balance control and risk of fall in children with diplegic cerebral palsy
- Novak,I, *et.al.*2013. A systematic review of interventions for children with cerebral palsy: state of the evidence
- Olukemi Audu, *et.al.*2016. Standing activity intervention and motor function in a young child with cerebral palsy: A case report

Park E,Y.2014. Meta-analysis of the effect of strengthening interventions in individuals with cerebral palsy

Rethlefsen,SA., Ryan,DD., M Robert M. Kay, MD. 2010. Classification Systems in Cerebral Palsy

Rudolph *et.al.*2007. Parents of children with cerebral palsy: a review of factors related to the process of adaptation

Stavsky,M., Mor,O.,Andrea Mastrolia,S., Greenbaum,S., Than,NG., and Offer Erez. 2017. Cerebral Palsy—Trends in epidemiology and Recent Development in Prenatal Mechanisms of Disease, Treatment, and Prevention *Front. Pediatr.* 5:21

Shelley Mannell PT, et.al. 2017.Dynamic Core Intervention for a Child with Cerebral Palsy

Shikako-Thomas,K. *et.al.* 2008. Determinants of Participation in Leisure Activities in Children and Youth with Cerebral Palsy: Systematic Review

Smits-Engelsman,BCM., *et.al.* 2012. Efficacy of interventions to improve motor performance in children with developmental coordination disorder: a combined systematic review and meta-analysis

Sung-Hui Tseng¹, Hung-Chou Chen² & Ka-Wai Tam³. 2013. Systematic review and meta-analysis of the effect of equine assisted activities and therapies on gross motor outcome in children with cerebral palsy

Tugui,RD., Antonescu,D.2013. Cerebral palsy gait, clinical importance.

Woollacott,MH.,Sílvia,L., Adriana,N.2013. Assessment of postural control in children with cerebral palsy: A review

Yonetsu Y, *et.al.*2010. The effect of physiotherapy on sit-to-stand movements in a child with spastic diplegi.

