

DAFTAR PUSTAKA

- Adams JV. 2006. Pediatric Rehabilitation. In : Cooper G, eds. *Essential Physical Medicine and Rehabilitation*. New Jersey : Humana Press Inc. Pp : 179-182.
- Ansari NN, Naghdi S, Bagheri H and Ghassabi H. 2007. Therapeutic ultrasound in the treatment of ankle plantar flexor spasticity in unilateral stroke population: a randomized, single-blind, placebo-controlled trial. *Electromyogr Clin Neurophysiol* May-Jun;47(3): 137-143.
- Ansari NN, Naghdi S, Hasson S and Rastgoo M. 2009. Efficacy of therapeutic ultrasound and infrared in the management of muscle spasticity. *Brain Injury* July 23(7-8): 632-638.
- Ballaz L, Plamondon S and Lemay M. 2010. Ankle range of motion is key to gait efficiency in adolescents with cerebral palsy. *Clinical Biomechanics* 25: 944-948.
- Booth CM, Cortina-Borja MJ and Theologis TN. 2001. Collagen accumulation in muscles of children with cerebral palsy and correlation with severity of spasticity. *Developmental Medicine & Child Neurology*. 43:314-320.
- Cacchio A, Paoloni M, Barile A, Don M, Paolis F, Calvisi V, Ranavolo A, Frascarelli M, Santilli V and Spacca G. 2006. Effectiveness of Radial Shock-Wave Therapy for Calcific Tendinitis of the Shoulder: Single-Blind, Randomized Clinical Study. *Phys Ther* 86: 672-682.
- de Bruin M, Smeulders MJC, Kreulen M. 2013. Why is joint range of motion limited in patients with cerebral palsy ? *The Journal of Hand Surgery (European vol)*. DOI: 10.1177/1753193412444401 Source: PubMed
- Draper DO and Prentice WE. 2002. Therapeutic Ultrasound. In: Prentice WE, eds. *Therapeutic Modalities for Physical Therapists 2nd edition*. New York: McGraw-Hill. Pp: 270-318.
- El-Shamy SM, Eid MA, El-Banna MF. 2014. Effect of extracorporeal shock wave therapy on gait pattern in hemiplegic cerebral palsy. *Am J Phys Med Rehabil*.
- Gerdesmeyer L, Frey C and Vester J. 2008. Radial Extracorporeal Shock Wave Therapy is Safe and Effective in the Treatment of Chronic Recalcitrant Plantar Fasciitis. *The American Journal of Sports Medicine* Vol. 36 No. 11 : 2100-2109.
- Giebler KB. 1990. Physical Modalities. In: Glenn MB, Whyte J, eds. *The Practical Management of Spasticity in Children and Adults*. Philadelphia : Lea&Febiger.
- Gonkova MI, Ilieva EM, Ferriero G and Chavdarov I. 2013. Effect of radial shock wave therapy on muscle spasticity in children with palsy serebral. *International Journal of Rehabilitation Research* vol.36 No.3: 284-290.
- Gracies JM. 2001. Physical modalities other than stretch in spastic hypertonia. *Phys Med Rehabil Clin N Am* Nov;12(4):769-792.

- Gracies JM. 2005. Patophysiology of spastic paresis. I: Paresis and soft tissue changes. *Muscle Nerve* 31: 535-551.
- Greve JMD, Grecco MV and Santos-Silva PR. 2009. Comparison of Radial Shockwaves and Conventional Physiotherapy for Treating Plantar Fasciitis. *Clinics* 64(2):97-103.
- Hoppe KM and Weber DC. 2001. Physical Agent Modalities. In: Braddom RL, eds. *Physical Medicine & Rehabilitation 4th edition*. Philadelphia : Elsevier. Pp. 454-446.
- Kim YW, Shin JC, Yoon JG, Kim YK and Lee SC. 2013. Usefulness of radial extracorporeal shock wave therapy for the spasticity of the subscapularis in patients with stroke: a pilot study. *Chin Med J* 126(24): 4638-4643.
- Lance JW. 1980. Symposium Synopsis. In: Feldman RG, Young RR, Koella WP, editors. *Spasticity: disordered motor control*. Chicago: Year Book Medical Publishers. Pp:485-494.
- Marinelli L, Mori L, Solaro C, Uccelli A, Pelosin E, Curra A, Molfetta L, Abbruzzese G and Trompetto C. 2015. Effect of radial shock wave therapy on pain and muscle hypertonia: a double-blind study in patients with multiple sclerosis. *Multiple Sclerosis Journal* vol 21(5) 622-629.
- Magosch P, Lichtenberg S and Habermeyer P. 2003. Radial Shock Wave Therapy in Calcifying tendinitis of the Rotator Cuff – A Prospective Study. *Z Orthop Ihre Grenzgeb* 141(6) : 629-636.
- McMahon M, Pruitt D and Adams JV. 2010. Cerebral Palsy. In : Alexander MA, Matthews DJ, eds. *Pediatric Rehabilitation Principles and Practices*. 4th ed. New York : Demos Medical Publishing; Pp : 165-190.
- Mori L, Marinelli L, Pelosin E, Curra A, Molfetta L, Abbruzzese G and Trompetto C. 2014. Shock waves in the treatment of muscle hypertonia and dystonia. *Biomed Research International* Vol 2014, Article ID 637450, 9 pages.
- Oleszek J and Davidson L. 2011. Cerebral Palsy. In : Braddom RL, eds. *Physical Medicine & Rehabilitation*. 4th ed. Philadelphia, PA : Saunders; Pp:1253-1269.
- Onose G, Chendreau CD, Haras M, Spinu A, And one I. 2011. Extracorporeal Shock wave therapy – A new “wave” (also) in Physiatry?. *Practica Medicala* vol VI, no. 1(21): 35-42.
- Pobre T. 2010. Cerebral Palsy. In: Weiss LD, eds. *Oxford American Handbook of Physical Medicine and Rehabilitation*. New York: Oxford University Press. Pp: 354-359.
- Rompe JD. 2006. Radial Shock Wave Therapy-Where Do We Stand Today. *Medical Special* 04. Pp 1-4.
- Rossi R, Alexander M and Cuccurullo SJ. 2010. Pediatric Rehabilitation. In : Cuccurullo SJ, eds. *Physical Medicine and Rehabilitation Board Review*. 2nd ed. New York : Demos Medical Publishing; Pp : 693-711.
- Sahin N, Ugurlu H and Karahan AY. 2011. Efficacy of therapeutic ultrasound in the treatment of spasticity: a randomized controlled study. *NeuroRehabilitation* 29(1):61-6.

- Shamsoddini A, Amirsalari S, Hollisaz MT, Rahimnia A and Khatibi-Aghda A. 2014. Management of Spasticity in Children with Cerebral Palsy. *Iran J Pediatr* vol. 24 (No.4), Pp: 345-351.
- Smania N, Picelli A, Munari D, Geroin C, Ianes P, Waldner A and Gandolfi M. 2010. Rehabilitation procedures in the management of spasticity. *Eur J Phys Rehabil Med* 46: 423-438.
- Thompson AJ, Jarret L, Lockley L, Marsden J and Stevenson VL. 2005. Clinical Management of Spasticity. *J Neurol Neurosurg Psychiatry* 76: 459-463.
- Vidal X, Morral A, Costa L and Tur M. 2011. Radial extracorporeal shock wave therapy (rESWT) in the treatment of spasticity in cerebral palsy: A randomized, placebo-controlled clinical trial. *NeuroRehabilitation* 29: 413-9.
- Wang CJ. 2003. An Overview of Shock Wave Therapy in Musculoskeletal Disorders. *Chang Gung Med J* Vol. 26 No. 4 : 220-31.
- Wang CJ. 2012. Extracorporeal shockwave therapy in musculoskeletal disorders. *Journal of Orthopaedic Surgery and Research* Vol 7, no.1.
- Wessling KS, DeVane DA and Hylton CR. 1987. Effects of Static Stretch Versus Static Stretch and Ultrasound Combined on Triceps Surae Muscle Extensibility in Healthy Women. *Phys Ther.* 67: 674-9.

