

DAFTAR PUSTAKA

- Adib, N., Davies, K., Grahame, R., Woo, P. and Murray, K. J. (2005) 'Joint hypermobility syndrome in childhood. A not so benign multisystem disorder?', *Rheumatology*, 44, pp. 744–750. doi: 10.1093/rheumatology/keh557.
- Ananditha, A. C. (2017) 'Faktor-Faktor yang Berhubungan dengan Perkembangan Motorik Kasar pada Anak Toddler', *Jurnal Keperawatan Muhammadiyah*, 2(1).
- Arkadiusz, B., Tomasz, R., Małgorzata, B., Anna, S. and Katarzyna, Z. (2013) 'The incidence of hypermobility syndrome in girls aged 16-18', *Journal of Orthopaedics Trauma Surgery and Related Research*, (33), pp. 17–25.
- Beighton, P. H., Grahame, R. and Bird, H. (2012) *Hypermobility of Joints*. 4th edn. London: Springer London. doi: 10.1007/978-1-84882-085-2.
- Bozkurt, S., Kayalar, G., Tezel, N., Güler, T., Kesikburun, B., Denizli, M., Tan, S. and Yilmaz, H. (2019) 'Hypermobility frequency in school children: Relationship with idiopathic scoliosis, age, sex and musculoskeletal problems', *Archives of Rheumatology*, 34(3), pp. 268–273. doi: 10.5606/ArchRheumatol.2019.7181.
- Carter, C. and Wilkinson, J. (1964) 'Persistent Joint Laxity of and the Congenital', *The Journal of Bone and Joint Surgery*, 46-B(1), pp. 40–45.
- Clinch, J., Deere, K., Sayers, A., Palmer, S., Riddoch, C., Tobias, J. H. and Clark, E. M. (2011) 'Epidemiology of generalized joint laxity (hypermobility) in fourteen-year-old children from the UK: A population-based evaluation', *Arthritis and Rheumatism*, 63(9), pp. 2819–2827. doi: 10.1002/art.30435.
- Engelbert, R. H. H., Bank, R. A., Sackers, R. J. B., Helders, P. J. M., Beemer, F. A. and Uiterwaal, C. S. P. M. (2003) 'Pediatric Generalized Joint Hypermobility With and Without Musculoskeletal Complaints: A Localized or Systemic Disorder?', *Pediatrics*, 111(3), pp. e248–e254. doi: 10.1542/peds.111.3.e248.
- Engelbert, R. H. H., van Bergen, M., Henneken, T., Helders, P. J. M. and Takken, T. (2006) 'Exercise Tolerance in Children and Adolescents With Musculoskeletal Pain in Joint Hypermobility and Joint Hypomobility Syndrome', *Pediatrics*, 118(3), pp. e690–e696. doi: 10.1542/peds.2005-2219.
- Engelbert, R. H. H., Kooijmans, F. T. C., Van Riet, A. M. H., Feitsma, T. M., Uiterwaal, C. S. P. M. and Helders, P. J. M. (2005) 'The relationship between generalized joint hypermobility and motor development', *Pediatric Physical Therapy*, 17(4), pp. 258–263. doi: 10.1097/01.pcp.0000186505.32548.84.
- Everman, D. B. and Robin, N. H. (1998) 'Hypermobility Syndrome Definition', 19(4), pp. 111–117.

- Fatoye, F. A., Palmer, S., van der Linden, M. L., Rowe, P. J. and Macmillan, F. (2011) 'Gait kinematics and passive knee joint range of motion in children with hypermobility syndrome', *Gait and Posture*. Elsevier B.V., 33(3), pp. 447–451. doi: 10.1016/j.gaitpost.2010.12.022.
- Frankenburg, W. K. and Dodds, J. B. (1967) 'The Denver Developmental Screening Test', *The Journal of Pediatrics*, 71(2), pp. 181–191. doi: 10.1016/S0022-3476(67)80070-2.
- Gazit, Y., Jacob, G. and Grahame, R. (2016) 'Special Issue on Rheumatology Systemic Sclerosis and the Gastrointestinal Tract — Clinical Approach', *Rambam Maimonides Medical Journal*, 7(4). doi: 10.5041/RMMJ.1.
- Glascocoe, F. P., Bryne, K. E., Ashford, L. G., Johnson L., K., Chang, B. and Strickland, B. (1992) 'Accuracy of the Denver-II in Developmental Screening', *Pediatrics*, 89(6), pp. 1221–1225.
- Hakim, A. J., Keer, R. and Grahame, R. (2010) *Hypermobility, Fibromyalgia and Chronic Pain*. Elsevier.
- Hanewinkel-Van Kleef, Y. B., Helders, P. J. M., Takken, T. and Engelbert, R. H. (2009) 'Motor performance in children with generalized hypermobility: The influence of muscle strength and exercise capacity', *Pediatric Physical Therapy*, 21, pp. 194–200. doi: 10.1097/PEP.0b013e3181a3ac5f.
- Hauser, R. A. and Phillips, H. J. (2011) 'Treatment of Joint Hypermobility Syndrome , Including Ehlers-Danlos Syndrome , with Hackett-Hemwall Prolotherapy', *Journal of Prolotherapy*, 3(2), pp. 612–629.
- Hurlock, E. (1998) *Perkembangan Anak Jilid I*. Jakarta: Erlangga.
- IDAI (2016) *Osteogenesis Imperfecta*. Badan Penerbit Ikatan Dokter Anak Indonesia.
- Jansson, A., Saartok, T., Werner, S. and Renström, P. (2004) 'General joint laxity in 1845 Swedish school children of different ages: Age- and gender-specific distributions', *Acta Paediatrica, International Journal of Paediatrics*, 93(9), pp. 1202–1206. doi: 10.1080/08035250410023971.
- Jelsma, L. D., Geuze, R. H., Klerks, M. H., Niemeijer, A. S. and Smits-Engelsman, B. C. M. (2013) 'The relationship between joint mobility and motor performance in children with and without the diagnosis of developmental coordination disorder', *BMC Pediatrics*. BMC Pediatrics, 13(1). doi: 10.1186/1471-2431-13-35.
- Juul-Kristensen, B., Kristensen, J. H., Frausing, B., Jensen, D. V., Røgind, H. and Remvig, L. (2009) 'Motor competence and physical activity in 8-year-old school children with generalized joint hypermobility', *Pediatrics*, 124(5), pp. 1380–1387. doi: 10.1542/peds.2009-0294.
- Kementerian Kesehatan RI (2014) 'Peraturan Menteri Kesehatan Republik Indonesia Nomor 66 Tahun 2014 Tentang Pemantauan Pertumbuhan, Perkembangan, Dan Gangguan Tumbuh Kembang', pp. 121–122.

- Kumar, B. and Lenert, P. (2017) 'Joint Hypermobility Syndrome: Recognizing a Commonly Overlooked Cause of Chronic Pain', *American Journal of Medicine*. Elsevier Inc, 130(6), pp. 640–647. doi: 10.1016/j.amjmed.2017.02.013.
- Kurniawan, R., Muhimmah, I. and Roichatul Jannah, H. (2016) 'Sistem Monitoring Perkembangan Anak Berbasis Denver Development Screening Test (Ddst / Denver Ii)', *Teknoin*, 22(4), pp. 305–314. doi: 10.20885/teknoin.vol22.iss4.art8.
- Lamari, N. M., Gomes Chueire, A. and Cordeiro, J. A. (2005) 'Analysis of joint mobility patterns among preschool children', *Sao Paulo Medical Journal*, 123(3), pp. 119–123. doi: 10.1590/s1516-31802005000300006.
- Lebowska, P. and Gębska, M. (2018) 'Analysis of body mass index in children with polyarticular hypermobility', *Journal of Education, Health, and Sport*, 8(3), pp. 453–464. doi: 10.5281/zenodo.1207246.
- Mahavira, A. and Siswanto, B. (2016) 'Diagnosis and management of Marfan syndrome', *Diagnosis and Management of Marfan Syndrome*, 34(2), pp. 105–112. doi: 10.1007/978-1-4471-5442-6.
- Maillard, S. and Murray, K. J. (2007) 'Hypermobility syndrome in children', in *Hypermobility Syndrome: Recognition and Management for Physiotherapists*. 1st edn. Edinburgh: Butterworth-Heinemann, pp. 33–50.
- McCormack, M., Briggs, J., Hakim, A. and Grahame, R. (2004) 'Joint Laxity and the Benign Joint Hypermobility Syndrome in Student and Professional Ballet Dancers', *The Journal of Rheumatology*, 31(1), pp. 173–178.
- Morris, S. L., O'Sullivan, P. B., Murray, K. J., Bear, N., Hands, B. and Smith, A. J. (2017) 'Hypermobility and Musculoskeletal Pain in Adolescents', *Journal of Pediatrics*. Elsevier Inc., 181, pp. 213-221.e1. doi: 10.1016/j.jpeds.2016.09.060.
- Murray, K. J. (2006) 'Hypermobility disorders in children and adolescents', *Best Practice and Research: Clinical Rheumatology*, 20(2), pp. 329–351. doi: 10.1016/j.berh.2005.12.003.
- Murray, K. J. and Woo, P. (2001) 'Benign joint hypermobility in childhood', *Rheumatology*, 40, pp. 489–491. doi: 10.1093/rheumatology/40.5.489.
- Ninditya, L. and Wahyuni, L. K. (2016) 'Tips Melatih Anak Berdiri dan Berjalan', *IDAI*.
- Öhman, A., Westblom, C. and Henriksson, M. (2014) 'Hypermobility among school children aged five to eight years: The hospital del mar criteria gives higher prevalence for hypermobility than the beighton score', *Clinical and Experimental Rheumatology*, 32(2), pp. 285–290.
- Pacey, V., Adams, R. D., Tofts, L., Munns, C. F. and Nicholson, L. L. (2014) 'Proprioceptive acuity into knee hypermobile range in children with Joint Hypermobility Syndrome', *Pediatric Rheumatology*, 12(1), pp. 1–7. doi: 10.1186/1546-0096-12-40.

- Pacey, V., Nicholson, L. L., Adams, R. D., Munn, J. and Munns, C. F. (2010) 'Winner of the 2009 systematic review competition: Generalized joint hypermobility and risk of lower limb joint injury during sport: A systematic review with meta-analysis', *American Journal of Sports Medicine*, 38(7), pp. 1487–1497. doi: 10.1177/0363546510364838.
- Pacey, V., Tofts, L., Adams, R. D., Munns, C. F. and Nicholson, L. L. (2013) 'Exercise in children with joint hypermobility syndrome and knee pain: A randomised controlled trial comparing exercise into hypermobile versus neutral knee extension', *Pediatric Rheumatology*. *Pediatric Rheumatology*, 11(1), p. 1. doi: 10.1186/1546-0096-11-30.
- Petersen, J. W. and Douglas, J. Y. (2013) 'Tenascin-X, collagen, and Ehlers-Danlos syndrome: Tenascin-X gene defects can protect against adverse cardiovascular events', *Med Hypotheses*, 81(3), pp. 443–447. doi: 10.1016/j.mehy.2013.06.005.
- Qvindesland, A. and Jónsson, H. (1999) 'Articular hypermobility in Icelandic 12-year-olds', *Rheumatology*, 38(10), pp. 1014–1016. doi: 10.1093/rheumatology/38.10.1014.
- Samsudin (2008) *Pembelajaran Motorik di Taman Kanak-Kanak*. Jakarta: Predana Media Grup.
- Schubert-Hjalmarsson, E., Öhman, A., Kyllerman, M. and Beckung, E. (2012) 'Pain, balance, activity, and participation in children with hypermobility syndrome', *Pediatric Physical Therapy*, pp. 339–344. doi: 10.1097/PEP.0b013e318268e0ef.
- Shaahmadi, F., Khushemehri, G., Arefi, Z., Karimyan, A. and Heidari, F. (2015) 'Developmental delay and its effective factors in children aged 4 to 12 months', *International Journal of Pediatrics*, 3(1), pp. 396–402. doi: 10.22038/ijp.2015.3778.
- Simpson, M. R. (2006) 'Benign joint hypermobility syndrome: evaluation, diagnosis, and management.', *The Journal of the American Osteopathic Association*, 106(9), pp. 531–536. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/17079522>.
- Smits-Engelsman, B., Klerks, M. and Kirby, A. (2011) 'Beighton score: A valid measure for generalized hypermobility in children', *Journal of Pediatrics*, 158(1), pp. 119-123.e4. doi: 10.1016/j.jpeds.2010.07.021.
- Soetjiningsih (2002) *Tumbuh Kembang Anak*. Jakarta: EGC.
- Soetjiningsih and Ranuh, I. N. G. (2016) 'Faktor-Faktor yang Mempengaruhi Tumbuh Kembang', in *Tumbuh Kembang Anak*. 2nd edn. Jakarta: EGC, pp. 61–72.

- Sperotto, F., Balzarin, M., Parolin, M., Monteforte, N., Vittadello, F. and Zulian, F. (2014) 'Joint hypermobility, growing pains and obesity are mutually exclusive as causes of musculoskeletal pain in schoolchildren', *Clinical and Experimental Rheumatology*, 32(1), pp. 131–136. doi: 10.1136/annrheumdis-2013-eular.2990.
- Sujiono, B. (2010) *Metode Pengembangan Keterampilan Motorik Anak Usia Dini*. Jakarta: Depdikas.
- Tirosh, E., Jaffe, M., Cohen, A. and Taub, Y. (1988) 'Joint mobility and motor development', *Archives of Disease in Childhood*, 63(2), pp. 159–161.
- Tirosh, E., Jaffe, M., Marmur, R., Taub, Y. and Rosenberg, Z. (1991) 'Prognosis of motor development and joint hypermobility', *Archives of Disease in Childhood*, 66, pp. 931–933. doi: 10.1136/ad.66.8.931.
- Zweers, M. C., Bristow, J., Steijlen, P. M., Dean, W. B., Hamel, B. C., Otero, M., Kucharekova, M., Boezeman, J. B. and Schalkwijk, J. (2003) 'Haploinsufficiency of TNXB Is Associated with Hypermobility Type of Ehlers-Danlos Syndrome', *Am J Hum Genet*, 73(1), pp. 214–217. doi: 10.1086/376564.