

## DAFTAR PUSTAKA

- Andinawati, C., Syamsiah, S. and Kurniati, D. 2022 'Efektifitas Baby Gym terhadap Perkembangan Motorik pada Bayi Usia 9-12 Bulan di Praktik Mandiri Bidan Putri Indriani Kecamatan Cibinong Kabupaten Bogor The Effectiveness of Baby Gym on Motor Development in Infants Age 9-12 Months in Independent Practice o', *Jurnal Kebidanan*, 11(2), pp. 99–103.
- Apriani, F.D. 2020 'Deteksi Dini *Cerebral Palsy* Pada Bayi Sebagai Upaya Pencegahan Keterlambatan Dalam Diagnosis', *Gema Kesehatan*, 10(2), pp. 70–76. Available at: <https://doi.org/10.47539/gk.v10i2.83>.
- Aurilia, N. 2021 *FullBookTumbuhKembangAnak*.
- Bekteshi, S. *et al.* 2020 'Dystonia and choreoathetosis presence and severity in relation to powered wheelchair mobility performance in children and youth with dyskinetic *cerebral palsy*', *European Journal of Paediatric Neurology*, 29(xxxx), pp. 118–127. Available at: <https://doi.org/10.1016/j.ejpn.2020.08.002>.
- Bennie, J.A., Shakespear-Druery, J. and De Cocker, K. 2020 'Muscle-strengthening Exercise Epidemiology: a New Frontier in Chronic Disease Prevention', *Sports Medicine - Open*, 6(1). Available at: <https://doi.org/10.1186/s40798-020-00271-w>.
- Bruno, L. 2019 *Anatomi & Fisiologi untuk mahasiswa kesehatan, Journal of Chemical Information and Modeling*.
- Casey, J., Rosenblad, A. and Rodby-Bousquet, E. 2022 'Postural asymmetries, pain, and ability to change position of children with cerebral palsy in sitting and supine: a cross-sectional study', *Disability and Rehabilitation*, 44(11), pp. 2363–2371. Available at: <https://doi.org/10.1080/09638288.2020.1834628>.
- Crasta, J.E. *et al.* 2020 'Sensory Processing and Attention Profiles Among Children With Sensory Processing Disorders and Autism Spectrum Disorders', *Frontiers in Integrative Neuroscience*, 14(May), pp. 1–10. Available at: <https://doi.org/10.3389/fnint.2020.00022>.
- Duan, Y. *et al.* 2015 'Evaluation of the efficacy of cervical perivascular sympathectomy on drooling in children with athetoid *cerebral palsy*', *European Journal of Paediatric Neurology*, 19(3), pp. 280–285. Available at: <https://doi.org/10.1016/j.ejpn.2015.01.007>

- Duma, N.E. *et al.* 2023 ‘Physiotherapy management of children with *cerebral palsy* in low- and middle-income countries: a scoping review protocol’, *Systematic Reviews*, 12(1), pp. 4–9. Available at: <https://doi.org/10.1186/s13643-023-02280-8>
- Durahim, D., Islam, F. and Saadiyah, S. 2023 ‘Hubungan Lingkar Kepala Dengan Refleks Primitif Terhadap Tumbuh Kembang Bayi Usia 0-6 Bulan Di Puskesmas Sudiang’, *Media Fisioterapi Politeknik Kesehatan Makassar*, 12(2), pp. 1–12.
- Farjad Afzal, S.M. and University 2019 ‘Effects of physical therapy treatment in children with athetoid cerebral palsy’, *Athetoid Cerebral Palsy*, 69(3), pp. 460–465.
- Friedman, J.M., van Essen, P. and van Karnebeek, C.D.M. 2022 ‘*Cerebral palsy* and related neuromotor disorders: Overview of genetic and genomic studies’, *Molecular Genetics and Metabolism*, 137(4), pp. 399–419. Available at: <https://doi.org/10.1016/j.ymgme.2021.11.001>.
- Gonzalez, N.A. *et al.* 2023 ‘Physical Therapy Interventions in Children With *Cerebral Palsy*: A Systematic Review’, *Cureus*, 15(8), pp. 1–8. Available at: <https://doi.org/10.7759/cureus.43846>.
- Haberfehlner, H. *et al.* 2020 ‘Instrumented assessment of motor function in dyskinetic cerebral palsy: A systematic review’, *Journal of NeuroEngineering and Rehabilitation*, 17(1), pp. 1–12. Available at: <https://doi.org/10.1186/s12984-020-00658-6>.
- Hastuti 2022 ‘Buku Ajar Anatomi Fisiologi’, *Yogyakarta: Zahir Publishing*, 5(3), pp. 248–253. Available at: <https://repository.poltekkespalembang.ac.id/files/original/2f78c229942eb9c65238559d5cbb1867.pdf>.
- Hendrawan, A. 2022 *Segi Praktis Pengukuran Lingkup Gerak Sendi*.
- Hoei-Hansen, C.E. *et al.* 2023 ‘Cerebral Palsy - Early Diagnosis and Intervention Trial: protocol for the prospective multicentre CP-EDIT study with focus on diagnosis, prognostic factors, and intervention.’, *BMC pediatrics*, 23(1), p. 544. Available at: <https://doi.org/10.1186/s12887-023-04312-7>.
- Joksimović, Z. and Bastać, D. 2022 ‘Anamnesis: The skill and art of clinical medicine’, *Timocki medicinski glasnik*, 47(4), pp. 153–156. Available at: <https://doi.org/10.5937/tmg2204153j>.
- Kaltihennah Oktavia Frauprades 2021 ‘Open Acces Acces’, *Jurnal Medika Hutama*, 03(01), pp. 1552–1560.
- Khadijah, S. *et al.* 2020 ‘Buku Ajar Anatomi & Fisiologi Manusia Edisi 1’, p. 205.

- Kim, G.U., Ahn, M.W. and Lee, G.W. 2022 ‘Combined Anterior-Posterior Fusion Versus Posterior Alone Fusion for Cervical Myelopathy in Athetoid-Cerebral Palsy’, *Global Spine Journal*, 12(8), pp. 1715–1722. Available at: <https://doi.org/10.1177/2192568220987535>.
- Kumar, N. *et al.* 2020 ‘Continuous vital sign analysis for predicting and preventing neonatal diseases in the twenty-first century: big data to the forefront’, *Pediatric Research*, 87(2), pp. 210–220. Available at: <https://doi.org/10.1038/s41390-019-0527-0>.
- Kylie, T. 2014 *Buku Ajar Keperawatan Pediatri Edisi 2*.
- Li, X. and Arya, K. 2022 *Athetoid Cerebral Palsy*. StatPearls Publishing, Treasure Island (FL). Available at: <http://europepmc.org/books/NBK563160>.
- Lisnaini 2021 *Fisioterapi Pediatri Neuromuskuler Dan Genetik*, <http://repository.uki.ac.id/6647/1/FisioterapiPediatri.pdf>. Available at: <http://repository.uki.ac.id/6647/1/FisioterapiPediatri.pdf>.
- Maulina, D. 2021 ‘Indonesian Journal of Health Science Volume 1 No. 1, Juni 2021’, *Indonesian Journal of Health Science Volume*, 1(1), pp. 16–19.
- Mohamed, M.A. *et al.* 2023 ‘Sensory integration versus Masgutova neuro-sensorimotor reflex integration program on controlling primitive reflexes and gross motor abilities in children with diplegic cerebral palsy’, *Physiotherapy Research International*, 28(4). Available at: <https://doi.org/10.1002/pri.2030>.
- Moreno-De-Luca, A. *et al.* 2021 ‘Molecular Diagnostic Yield of Exome Sequencing in Patients with Cerebral Palsy’, *JAMA - Journal of the American Medical Association*, 325(5), pp. 467–475. Available at: <https://doi.org/10.1001/jama.2020.26148>.
- Nardina Aurilia dkk, E. 2021 *FullBookTumbuhKembangAnak*.
- Overvelde, S. 2022 ‘PRIMITIVE REFLEXES AND SELF REGULATION: EXPLORING CORRELATIONS BETWEEN THEM AND THE By’, (August).
- Patel, D.R. *et al.* 2020 ‘Cerebral palsy in children: A clinical overview’, *Translational Pediatrics*, 9(1), pp. S125–S135. Available at: <https://doi.org/10.21037/tp.2020.01.01>.
- Paul, S. *et al.* 2022 ‘A Review on Recent Advances of Cerebral Palsy’, *Oxidative Medicine and Cellular Longevity*, 2022. Available at: <https://doi.org/10.1155/2022/2622310>.

- Pepe, S. *et al.* 2020 ‘Issue Information’, *Clinical and Experimental Pharmacology and Physiology*, 47(12), pp. 1881–1882. Available at: <https://doi.org/10.1111/1440-1681.13117>.
- Piscitelli, D. *et al.* 2021 ‘Measurement properties of the Gross Motor Function Classification System, Gross Motor Function Classification System-Expanded & Revised, Manual Ability Classification System, and Communication Function Classification System in cerebral palsy: a systematic’, *Developmental Medicine and Child Neurology*, 63(11), pp. 1251–1261. Available at: <https://doi.org/10.1111/dmcn.14910>.
- Probowati, A. and Saing, J.H. 2019 ‘The Journal of Medical School Peran Fisioterapi Terhadap Kemajuan Motorik Pada Anak Dengan Cerebral Palsy’, *The Journal of Medical School (JMS)*, 52(4), pp. 191–198.
- Raipure, A., Kovala, R.K. and Harjpal, P. 2023 ‘Effectiveness of Neurodevelopmental Treatment and Sensory Integration Therapy on Gross Motor Function, Balance and Gait Parameters in Children With Spastic Diplegia’, *Cureus*, 15(8). Available at: <https://doi.org/10.7759/cureus.43876>.
- Rosdiana, I. and Ariestiani, A. 2021 ‘The Correlation between Gross Motor Function Classification System and Spasticity in Children with Cerebral Palsy’, *Journal of Advanced Multidisciplinary Research*, 2(2), p. 70. Available at: <https://doi.org/10.30659/jamr.2.2.70-77>.
- Sadowska, M., Sarecka-Hujar, B. and Kopyta, I. 2020 ‘Cerebral palsy: Current opinions on definition, epidemiology, risk factors, classification and treatment options’, *Neuropsychiatric Disease and Treatment*, 16, pp. 1505–1518. Available at: <https://doi.org/10.2147/NDT.S235165>.
- Salsabila, A.A. *et al.* 2023 ‘Volume 2 Nomor 10 Oktober 2023 EFEKTIVITAS MASSAGE PADA PENDERITA CEREBRAL PALSY: LITERATUR REVIEW’, 2, pp. 3490–3496. Available at: <https://jmi.rivierapublishing.id/index.php/rp>.
- Salsabilla, A.H. and Rahman, F. 2023 ‘Effects of Exercise Therapy With the Bobath Method on Balance in a Child With Spastic Diplegic Cerebral Palsy: a Case Report’, *Jurnal Ilmu dan Teknologi Kesehatan*, 14(1), pp. 25–30. Available at: <https://doi.org/10.33666/jitk.v14i1.524>.
- Sariaman, A.F. *et al.* 2020 ‘Neck Support Pada Head Control Exercise Lebih Meningkatkan Kemampuan Fungsional Berjalan Anak Cerebral Palsy Spastik Diplegi Di Yayasan Pendidikan Anak Cacat (Ypac) Jakarta’, *Sport and Fitness Journal*, 8(1), p. 22. Available at: <https://doi.org/10.24843/spj.2020.v08.i01.p04>.
- Suharti, A., Sunandi, R. and Abdullah, F. 2018 ‘Penatalaksanaan Fisioterapi pada Frozen Shoulder Sinistra Terkait Hiperintensitas Labrum Posterior Superior

- di Rumah Sakit Pusat Angkatan Darat Gatot Soebroto', *Jurnal Vokasi Indonesia*, 6(1). Available at: <https://doi.org/10.7454/jvi.v6i1.116>
- Saripudin, A. 2019 'Analisis Tumbuh Kembang Anak Ditinjau Dari Aspek Perkembangan Motorik Kasar Anak Usia Dini', *Equalita: Jurnal Pusat Studi Gender dan Anak*, 1(1), p. 114. Available at: <https://doi.org/10.24235/equalita.v1i1.5161>.
- Suharti, A., Sunandi, R. and Abdullah3, F. 2018 'Penatalaksanaan Fisioterapi pada Frozen Shoulder Sinistra Terkait Hiperintensitas Labrum Posterior Superior di Rumah Sakit Pusat Angkatan Darat Gatot Soebroto', *Jurnal Vokasi Indonesia*, 6(1). Available at: <https://doi.org/10.7454/jvi.v6i1.116>.
- Tua, D.A.N.O. 2022 'Cerebral Palsy Pada Guru Kelas'.
- Tunde Gbonjubola, Y., Garba Muhammad, D. and Tobi Elisha, A. 2021 'Physiotherapy management of children with cerebral palsy', *Adesh University Journal of Medical Sciences & Research*, 3, pp. 64–68. Available at: [https://doi.org/10.25259/aujmsr\\_29\\_2021](https://doi.org/10.25259/aujmsr_29_2021).
- Vitrikas, K., Dalton, H. and Grant, D. 2020 'Cerebral Palsy: An Overwiev', *American Family Physician*, 101(4), pp. 213–220. Available at: <https://pubmed.ncbi.nlm.nih.gov/32053326/>.
- Youn, P.S., Cho, K.H. and Park, S.J. 2020 'Changes in ankle range of motion, gait function and standing balance in children with bilateral spastic cerebral palsy after ankle mobilization by manual therapy', *Children*, 7(9). Available at: <https://doi.org/10.3390/children7090142>