

DAFTAR PUSTAKA

- Aghaziarati, A., Nejatifar, S. and Abedi, A. (2024) 'The Effectiveness of Integrated Gross Motor Skill Program on The Symptoms of Cerebral Palsy among Children', *KMAN Counseling and Psychology Nexus*, 2(1), pp. 79–85. Available at: <https://doi.org/10.61838/kman.psychnexus.1.2.13>.
- Alimova Iroda Anvarovna and Raiimova Zulfiya Mahamatjonovna (2023) 'Physical rehabilitation and Rehabilitation of Children with Cerebral Palsy, Organization of Psychological Services Parent Support.', *Texas Journal of Medical Science*, 18, pp. 6–12. Available at: <https://doi.org/10.62480/tjms.2023.vol18.pp6-12>.
- Andromeda, A., Hartini, N. and Suryanto, S. (2023) 'Reassuring The Prevalence of Cerebral Palsy in Asian Children and Adolescents', *Jurnal Kesehatan Masyarakat*, 19(1), pp. 42–52. Available at: <https://doi.org/10.15294/kemas.v19i1.37540>.
- Ba, S., Hu, X. and Law, N. (2023) 'Daily activities and social interactions predict students' positive feelings', *Asia Pacific Journal of Education*, pp. 1–19. Available at: <https://doi.org/10.1080/02188791.2023.2219414>.
- Badawi, N., McIntyre, S. and Hunt, R.W. (2021) 'Perinatal care with a view to preventing cerebral palsy', *Developmental Medicine & Child Neurology*, 63(2), pp. 156–161. Available at: <https://doi.org/10.1111/dmcn.14754>.
- Drenowatz, C., Hinterkörner, F. and Greier, K. (2021) 'Physical Fitness and Motor Competence in Upper Austrian Elementary School Children—Study Protocol and Preliminary Findings of a State-Wide Fitness Testing Program', *Frontiers in Sports and Active Living*, 3. Available at: <https://doi.org/10.3389/fspor.2021.635478>.
- Ferrante, R. and Williams, M. (2020) 'Commentary on “Measures of Motor and Functional Skills for Children with Cerebral Palsy: A Systematic Review”', *Pediatric Physical Therapy*, 32(1), pp. 25–25. Available at: <https://doi.org/10.1097/PEP.0000000000000672>.
- Gates, E., Eilerman, S. and Bican, R. (2022) 'Concurrent Validity Between the AM-PAC “6-Clicks” Basic Mobility Short Form and the WeeFIM in the Pediatric Acute Care Population', *Journal of Acute Care Physical Therapy*, 13(4), pp. 206–211. Available at: <https://doi.org/10.1097/JAT.0000000000000197>.
- Haataja, L. (2020) 'Early diagnosis of cerebral palsy', *Pediatric Medicine*, 3, pp. 9–9. Available at: <https://doi.org/10.21037/pm-20-53>.
- Hasan, M.M. and Islam, T. (2020) 'Achieving Functional Independence of Children with Cerebral Palsy at the Mainstream School: An Overview', *OALib*,

- 07(08), pp. 1–23. Available at: <https://doi.org/10.4236/oalib.1106597>.
- Hidayanti, M., Lita, L. and Agustin, M. (2023) ‘The Role of Parents in Forming Children’s Independence’, *Journal of Education for Sustainable Innovation*, 1(1), pp. 9–19. Available at: <https://doi.org/10.56916/jesi.v1i1.478>.
- Himaid, M.A., Saleh, S.A. and Ghanem, N.M. (2020) ‘The Impact of Rehabilitation Programs on the Functional Independence Level of Cerebral Palsy Children: A Descriptive Study’, in 2020 International Conference on Assistive and Rehabilitation Technologies (iCareTech). IEEE, pp. 71–75. Available at: <https://doi.org/10.1109/iCareTech49914.2020.00021>.
- Hornáček, K. *et al.* (2021) ‘Evidence-based position paper on the professional practice of Physical and Rehabilitation Medicine for persons with cerebral palsy. The European PRM position (UEMS PRM section)’, *European Journal of Physical and Rehabilitation Medicine*, 57(6). Available at: <https://doi.org/10.23736/S1973-9087.21.06983-5>.
- Jacobsen, S.E. (2023) ‘Social class, disability, and institutional interactions: the case of families with disabled children in the welfare state’, *Disability & Society*, pp. 1–21. Available at: <https://doi.org/10.1080/09687599.2023.2230349>.
- Jamil, H., Waqas, S. and Asim, H. (2020) ‘Functional Abilities in Dyskinetic Cerebral Palsy Children Between Age 5-12 Years’, *Journal of Riphah College of Rehabilitation Sciences*, 8(2), p. 53. Available at: <https://doi.org/10.5455/jrcrs.2020080202>.
- Jang, J.-S. *et al.* (2022) ‘Validity and Reliability of Functional Independence Measure for Children (WeeFIM) for Children with Cerebral Palsy’, *INQUIRY: The Journal of Health Care Organization, Provision, and Financing*, 59, p. 004695802110724. Available at: <https://doi.org/10.1177/00469580211072454>.
- Ji, X. (2023) ‘How Family Environment Influence the Social Role of Female Adolescents’, *Journal of Education, Humanities and Social Sciences*, 12, pp. 247–253. Available at: <https://doi.org/10.54097/ehss.v12i.7648>.
- Kazi, E., Ganvir, Dr.S. and Harishchandre, Dr.M. (2022) ‘Clinical Documentation using ICF for a 12 years old Child with Cerebral Palsy- A case Study Approach.’, *VIMS Journal of Physical Therapy*, 4(2), pp. 47–52. Available at: <https://doi.org/10.46858/VIMSJPT.4210>.
- Kent, G., Pitsia, V. and Colton, G. (2020) ‘Cognitive development during early childhood: insights from families living in areas of socio-economic disadvantage’, *Early Child Development and Care*, 190(12), pp. 1863–1877. Available at: <https://doi.org/10.1080/03004430.2018.1543665>.

- Kim, G.W. *et al.* (2022) ‘Validity and Reliability of Functional Independence Measure for Children (WeeFIM) for Children with Cerebral Palsy’, *Inquiry (United States)*, 59. Available at: <https://doi.org/10.1177/00469580211072454>.
- Lariza, B.B., Artanti, K.D. and Hidayat, T.T. (2021) ‘Prenatal Risk Factors on Children’s Cerebral Palsy Case at RSIA Bunda Jakarta’, *Biomolecular and Health Science Journal*, 4(2), p. 80. Available at: <https://doi.org/10.20473/bhsj.v4i2.27449>.
- Mardeyanti, M., Hamidah, H. and Nikmah, R. (2021) ‘Optimalisasi Pertumbuhan Dan Perkembangan Balita Dengan Stimulasi Tumbuh Kembang’, *Prosiding Diseminasi Hasil Pengabdian Kepada Masyarakat 2021*, pp. 172–182.
- Mohamed Othman, E. and Aly, D.A. (2023) ‘To What Extent the Arabic WeeFIM Is Reliable and Feasible in Egyptian Children with Burns? An Observational Cross-sectional Study’, *Journal of Burn Care & Research*, 44(3), pp. 590–598. Available at: <https://doi.org/10.1093/jbcr/irac094>.
- Mukhtiar, K., Ibrahim, S. and Ahmed, M. (2020) ‘Application of ICF-CY Core Sets in Children with Spastic Cerebral Palsy’, *Journal of Pediatric Neurology*, 18(01), pp. 017–021. Available at: <https://doi.org/10.1055/s-0039-1685157>.
- Nuryati, N. (2022) *Pendidikan bagi anak berkebutuhan khusus*. Yogyakarta: UNISA press, p.60.
- Patel, D.R. *et al.* (2020) ‘Cerebral palsy in children: a clinical overview’, *Translational Pediatrics*, 9(S1), 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, pp. 1–20. Available at: <https://doi.org/10.1155/2022/2622310>.
- Pursitasari, I. (2019) ‘Family Support for the Independence of Children with Special Needs for Self-Care: Literature Review’, *IJDS Indonesian Journal of Disability Studies*, 6(1), pp. 64–72. Available at: <https://doi.org/10.21776/ub.IJDS.2019.006.01.9>.
- Rodrigues, C.V.C. *et al.* (2019) ‘Functional independence profile of people with physical disabilities’, *Fisioterapia em Movimento*, Volume 32. Available at: <https://doi.org/10.1590/1980-5918.032.ao26>.
- 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*, Volume 16, pp. 1505–1518. Available at: <https://doi.org/10.2147/NDT.S235165>.

- Salfi, Q.N., Saharso, D. and Atika, A. (2019) 'Profile of cerebral palsy patients in Dr', *Soetomo General Hospital Surabaya, Indonesia. Biomoleculer and Health Science Journal*, 2(1), p. 13.
- Seung Mi, Y. *et al.* (2019) 'Factors Influencing Motor Outcome of Hippotherapy in Children with Cerebral Palsy', *Neuropediatrics*, 50(03), pp. 170–177. Available at: <https://doi.org/10.1055/s-0039-1685526>.
- Shazia Haq, Tahir Nazeer and Muhammad Zia ul Haq (2020) 'Perception of the Parents, Physiotherapists and Allied Health Professionals about the Role of Physiotherapy in the Rehabilitation of the Children with Cerebral Palsy - A Case Study of District Bhakkar', *sjesr*, 3(2), pp. 354–359. Available at: [https://doi.org/10.36902/sjesr-vol3-iss2-2020\(354-359\)](https://doi.org/10.36902/sjesr-vol3-iss2-2020(354-359)).
- Sirzai, H. and Dundar, E.A. (2022) 'A cross-sectional study determining the relationship between eating and drinking skills and functional independence levels of patients with cerebral palsy', *Journal of Surgery and Medicine*, 6(11), pp. 887–892. Available at: <https://doi.org/10.28982/josam.1050835>.
- Smith, M. and Blamires, J. (2022) 'Mothers' experience of having a child with cerebral palsy. A systematic review', *Journal of Pediatric Nursing*, 64, pp. 64–73. Available at: <https://doi.org/10.1016/j.pedn.2022.01.014>.
- Stadskleiv, K. (2020) 'Cognitive functioning in children with cerebral palsy', *Developmental Medicine and Child Neurology*. Blackwell Publishing Ltd, pp. 283–289. Available at: <https://doi.org/10.1111/dmcn.14463>.
- Suputtitada, A., Avellanet, M. and Winston, P. (2023) 'Editorial: Emerging concepts and evidence in novel approaches for spasticity management', *Frontiers in Rehabilitation Sciences*, 4. Available at: <https://doi.org/10.3389/fresc.2023.1327346>.
- Syafi'ie, H. and Firmanurulita, F. (2024) 'Penggunaan Ankle Foot Orthosis (AFO) Terhadap Keseimbangan Fungsional pada Anak Penderita Cerebral Palsy', *Medical Journal of Nusantara*, 3(2), pp. 98–104.
- Trisnowiyanto, B. (2020) 'The Level of Children's Independence with Cerebral Palsy in Several Regions in Java and Sumatra', *Jurnal Keterampilan Fisik*, 5(1), pp. 1–12. Available at: <https://doi.org/10.37341/jkf.v5i1.171>.
- Trisnowiyanto, B. and Andriani, I. (2020) 'Cerebral Palsy Types Based on Kind of Disability Correlated with The Functional Independence', *JURNAL KEBIDANAN*, 10(1), pp. 75–81. Available at: <https://doi.org/10.31983/jkb.v10i1.5593>.
- Trisnowiyanto, B. and Utomo, B. (2021) 'Faktor-faktor yang Mempengaruhi Disabilitas Fungsional pada Penyandang Cerebral Palsy', *Indonesian Journal of Physiotherapy Research and Education*, 2(1).

- Upadhyay, J., Tiwari, N. and Ansari, M.N. (2020) ‘Cerebral palsy: Aetiology, pathophysiology and therapeutic interventions’, *Clinical and Experimental Pharmacology and Physiology*, 47(12), pp. 1891–1901. Available at: <https://doi.org/10.1111/1440-1681.13379>.
- Utami, D.W. and Herawati, I. (2022) ‘Efektivitas NDT dalam Mengontrol Tingkat Spastisitas dan Meningkatkan Kemampuan Gross Motor Anak dengan Kondisi CP’, *Jurnal Kesehatan Dan Fisioterapi*, pp. 92–97.
- Vinolo-Gil, M.J. *et al.* (2021) ‘Effects of the Combination of Music Therapy and Physiotherapy in the Improvement of Motor Function in Cerebral Palsy: A Challenge for Research’, *Children*, 8(10), p. 868. Available at: <https://doi.org/10.3390/children8100868>.
- Vostrý, M. *et al.* (2022) ‘Assessment of the Functional Level of Independence in Individuals with Mental Disabilities as Part of Special Education Diagnostics: Case Studies’, *International Journal of Environmental Research and Public Health*, 19(23), p. 15474. Available at: <https://doi.org/10.3390/ijerph192315474>.
- Wang, H.-H. *et al.* (2021) ‘Prevalence and Initial Diagnosis of Cerebral Palsy in Preterm and Term-Born Children in Taiwan: A Nationwide, Population-Based Cohort Study’, *International Journal of Environmental Research and Public Health*, 18(17), p. 8984. Available at: <https://doi.org/10.3390/ijerph18178984>.
- Wijianto, W. *et al.* (2024) ‘Peran Fisioterapi Terhadap Anak Dengan Kondisi Cerebral Palsy Di Inklusi Center Bhakti Negeri Di Kecamatan Karangnom Klaten’, *Prosiding University Research Colloquium*. 23(12). p. 745.
- Zafar, M. *et al.* (2024) ‘Comparison of PNF Stretching and Static Stretching to Reduce Spasticity of Lower Extremity in Spastic Cerebral Palsy Children’, *Journal of Health and Rehabilitation Research*, 4(1), pp. 664–669. Available at: <https://doi.org/10.61919/jhrr.v4i1.517>.
- Zaidah, L. (2020) *Fisioterapi Pediatri Praktik Klinik*. 1st edn. Jakarta: EGC, p.75.