

DAFTAR PUSTAKA

- Amanati, S., Purnomo, D., Abidin, Z. and Wibisono, I., 2018. Pengaruh Terapi Latihan Pada Developmental Delay. *Jurnal Fisioterapi Dan Rehabilitasi*, 2(1)
- Amin, M.S. (2018) 'Perbedaan Struktur Otak dan Perilaku Belajar Antara Pria dan Wanita; Eksplanasi dalam Sudut Pandang Neuro Sains dan Filsafat', *Jurnal Filsafat Indonesia*, 1(1), p. 38. Available at: <https://doi.org/10.23887/jfi.v1i1.13973>.
- Ball, T.M., & Grooms, D.R. (2023). "Primitive Reflex Activity in Pediatric Populations: Considerations for Neuromuscular Development." *Journal of Pediatric Rehabilitation Medicine*, 16(2), 123–135.
- Bhattacharya, T., Ray, S. and Das, D.K. (2017) 'Developmental delay among children below two years of age: a cross-sectional study in a community development block of Burdwan district, West Bengal', *International Journal Of Community Medicine And Public Health*, 4(5), p. 1762. Available at: <https://doi.org/10.18203/2394-6040.ijcmph20171798>.
- Chalik, R. (2016). *Anatomi Fisiologi Manusia*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Choo, Y.Y. *et al.* (2019) 'Developmental delay: identification and management at primary care level.', *Singapore medical journal*, 60(3), pp. 119–123. Available at: <https://doi.org/10.11622/smedj.2019025>.
- Cragan, J.D. *et al.* (2016) 'Population-based microcephaly surveillance in the United States, 2009 to 2013: An analysis of potential sources of variation', *Birth Defects Research Part A - Clinical and Molecular Teratology*, 106(11), pp. 972–982. Available at: <https://doi.org/10.1002/bdra.23587>.
- Daulay, N.- (2017) 'Struktur Otak dan Keberfungsiannya pada Anak dengan Gangguan Spektrum Autis: Kajian Neuropsikologi', *Buletin Psikologi*, 25(1), pp. 11–25. Available at: <https://doi.org/10.22146/buletinpsikologi.25163>.
- Endy P Prawirohartono. (2018). *Anakku Sulit Makan*. Gadjah Mada University Perss. Yogyakarta

- Fajriati, A.G., Rahman, F. and Sari, D.K. (2023) 'Proses Fisioterapi pada Kasus Delay Development dengan Patterning Exercise: A Case Report', *Jurnal Fisioterapi dan Rehabilitasi*, 8(1), pp. 41–49. Available at: <https://doi.org/10.33660/jfrwhs.v8i1.305>.
- Handayani, D.S. *et al.* (2017) 'Penyimpangan Tumbuh Kembang Anak dengan Orang Tua Bekerja', *Jurnal Keperawatan Indonesia*, 20(1), pp. 48–55. Available at: <https://doi.org/10.7454/jki.v20i1.439>.
- Hanzlik, E. and Gigante, J. (2017) 'Microcephaly', *Children*, 4(6). Available at: <https://doi.org/10.3390/children4060047>.
- Kazemian, R., *et al* (2024) . *Anthropometric indices growth references (length, weight and head circumferences) of children aged 0–24 months in North-East of Iran*. *BMC Pediatrics*, 24(1), pp.1–10. <https://doi.org/10.1186/s12887-024-04587-0>
- Kementerian Kesehatan RI (2022) 'Buku Bagan Sdidtk', *Kemntrian Kesehatan RI* [Preprint].
- Kementerian Kesehatan Republik Indonesia. (2015). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 65 Tahun 2015 tentang Standar Pelayanan Fisioterapi*. Jakarta: Kementerian Kesehatan RI. Retrieved from <https://peraturan.bpk.go.id/Details/116529/Kemenkes-no-65-tahun-2015>
- Khan, I. and Leventhal, B.L. (2025) 'Developmental Delay.', in. Treasure Island (FL).
- Labaf, S., Shamsoddini, A., Hollisaz, M. T., Sobhani, V., & Shakibae, A. (2015). *Effects of Neurodevelopmental Therapy on Gross Motor Function in Children with Cerebral Palsy*. *Iranian Journal of Child Neurology*, 9(4), 36–41.
- Lescher, P. J. (2017). *Patologi Untuk Fisioterapi Jakarta*. Penerbit buku Kedokteran EGC.
- Moore, C.A. *et al.* (2017) 'Characterizing the pattern of anomalies in congenital zika syndrome for pediatric clinicians', *JAMA Pediatrics*, 171(3), pp. 288–295. Available at: <https://doi.org/10.1001/jamapediatrics.2016.3982>.
- Noegroho, A. (2021). *Perkembangan Reflex dalam Assesmen & Intervensi Anak* (E. Wijayanti (ed.)). Muhammadiyah University Press.
- Pei, S.-P., Guan, H.-L. and Jin, F. (2023) 'Prenatal diagnosis of microcephaly through combined MRI and ultrasonography: Analysis of a case series.', *Medicine*, 102(50),

- Pitari, R. (2015) 'Manfaat Metode Neuro Development Treatment Untuk Menurunkan Spastisitas Dan Kemampuan Fungsional Jalan Pada Cerebral Palsy Di Griya Fisioterapi Bunda Novy', *Teaching and Teacher Education*, 12(1), pp. 1–17.
- Prasaja, K. (2017). PERBANDINGAN ANTARA NEURO DEVELOPMENTAL TREATMENT (NDT) DENGAN KOMBINASI NDT DAN SENSORY INTEGRATION UNTUK MENINGKATKAN KESEIMBANGAN BERDIRI PADA ANAK BERKEBUTUHAN KHUSUS. *jurnal keterapiian fisik*, 2.
- Sari, I.M., Meidian, A.C. and Samekto, M. (2016) 'Perbedaan Neuro Development Treatment (Ndt) Dan Pilates Terhadap Kesiimbangan Duduk Pada Cerebral', *Jurnal Fisioterapi*, pp. 1–13.
- Smith, J. A., Brown, K. L., & Lee, S. (2023). Family-integrated neurodevelopmental treatment improves trunk control and gross motor function in children with developmental disabilities. *Journal of Pediatric Physical Therapy*, 35(1), 45–52.
- Snell, R. S. (2015). *Neuroanatomi Klinik Berdasarkan Sistem*. Jakarta: Buku Kedokteran EGC
- Soetjiningsih. (2016) *Tumbuh Kembang anak ed 2*. Jakarta: ECG
- Susanti, N., Karimah, N. A., Pratama, M. Y., & Wijaya, H. (2018). Peran Tenaga Fisioterapi Pada Kasus Anak Delayed Development (DD) Dengan Modanas Neuro Senso Motor Reflek Development and Synchronization (NSMRD & S) Dan Neuro Development Treatment (NDT) di RSUD Bendan Kota Pekalongan Prosiding Seminar Nasional Dies Natalis Universitas Pekalongan Ke-37, 151-152.
- Sreejisha, P. K., Haripriya, S., & Jose, L. (2024). *Effectiveness of Neurodevelopmental Treatment on Muscular Strength and Gross Motor Function in a Child with Dyskinetic Cerebral Palsy – A Case Study*. *International Journal of Health Sciences and Research*, 14(11), 110–115. <https://doi.org/10.52403/ijhsr.20241118>
- Syahailatua, J. and Kartini, K. (2020) 'Pengetahuan ibu tentang tumbuh kembang berhubungan dengan perkembangan anak usia 1-3 tahun', *Jurnal Biomedika dan Kesehatan*, 3(2), pp. 77–83. Available at: <https://doi.org/10.18051/jbiomedkes.2020.v3.77-83>.
- Stoler, J., Petrini, J., & Rasmussen, S. A. (2017). Diagnostic challenges of microcephaly. *The Lancet*, 389(10069), 276. [https://doi.org/10.1016/S0140-6736\(17\)30114-0](https://doi.org/10.1016/S0140-6736(17)30114-0)

- Tanabe, S., Ichida, K. and Morishima, S. (2023) 'A Case of Ultrasound Suspected Microcephaly With a Normal Head Circumference at Birth.', *Cureus*, 15(8), p. e43191. Available at: <https://doi.org/10.7759/cureus.43191>.
- Wahyuningrum,P.andS.N.(2021)'Penatalaksanaan_Fisioterapi_Pada_Delay_Development', *Pena*, 35(1), pp. 25–36.
- Wati, L. (2023). *Pentingnya Keterlibatan Orang Tua dalam Stimulasi Perkembangan Anak*. Seminar Nasional LPPM Ummat. Retrieved from
- Yulianti, A. (2017). Efektifitas Sensory Integration Pada Peningkatan Keseimbangan Berdiri pada Anak Delay Development dengan Keterlambatan Kemampuan Berdiri. Research Report, 137-140.
- Yusri, A.Z. dan D. (2020) 'Pemeriksaan Aktivitas Fungsional Dengan GMFM', *Jurnal Ilmu Pendidikan*, 7(2), pp. 809–820.
- Zablotsky, B., Black, L.I. and Blumberg, S.J. (2017) 'Estimated Prevalence of Children With Diagnosed Developmental Disabilities in the United States, 2014-2016.', *NCHS data brief*, (291), pp. 1–8.

