

DAFTAR PUSTAKA

- Abdullah, K. *et al.* (2024) 'PENGARUH MYOFASCIA RELEASE OTOT SOLEUS TERHADAP KEMAMPUAN BERJALAN ANAK CP SPASTIC DIPLEGIA Khabib'. Available at: <https://scholar.ummetro.ac.id/index.php/fisioterapi/article/view/7457/3099>.
- Abdullah, K. and Suwandari, A. (2024) *TERAPI LATIHAN FOOT CORE STABILITY*. Edited by nadhifa putri Qoriroh. UMSurabaya.
- Alshehri, M. and Bach, J.R. (2023) *Challenges of Cerebral Palsy Management, Children*. Available at: <https://doi.org/10.3390/children10040688>.
- Ashadi, A.G. *et al.* (2023) 'EFEKTIVITAS MYOFASCIAL RELEASE TERHADAP PENURUNAN SPASTISITAS PADA', 2(April), pp. 16–24.
- Ayu, P. *et al.* (2024) 'The Effectiveness of Myofascial Release Technique and Self Exercise in Reducing Pain & Disability in Elderly with Myofascial Pain Syndrome', 9(1), pp. 39–46. Available at: <https://doi.org/https://doi.org/10.37341/jkf.v9i1.414>.
- Bonanno, M. *et al.* (2023) 'Rehabilitation of Gait and Balance in Cerebral Palsy : A Scoping Review on the Use of Robotics with Biomechanical Implications', *Clinical Medicine Review*, p. 13. Available at: <https://doi.org/10.3390/jcm12093278>.
- Gomes, C. *et al.* (2021) 'Impact of Myofascial Release on Spasticity and Range of Motion in Children With Cerebral Palsy: A Systematic Review', *Frontiers in Neurology*, 11, p. 628075. Available at: <https://doi.org/10.3389/fneur.2020.628075>.
- Gunawan, P.I., M, M.R.D. and Noviandi, R. (2021) 'Manajamen spastisitas palsy serebral menggunakan teknik', 38(3). Available at: <https://ejournal.neurona.web.id/index.php/neurona/article/view/253>.
- Haryani, W. and Setyobroto, I. (2022) *Modul Etika Penelitian*. jakarta.
- Haryanti, S. (2020) *metodologi penelitian 1*. Available at: https://www.researchgate.net/publication/371988490_Metodologi_Penelitian_1_Deskriptif_Kuantitatif.
- Horsch, A. *et al.* (2022) 'Recurrence of Equinus Foot in Cerebral Palsy following Its', *Systematic Review*, pp. 1–16. Available at: <https://doi.org/10.3390/children9030339>.
- Houston, D. of N. and A.U. of T.M.S. at (2017) *somatosensory and viscerosensory pathways*. texas. Available at: https://nba.uth.tmc.edu/neuroanatomy/L3/Lab03p12_index.html.
- Iacob, G.S. and Panaet, E.A. (2024) 'Effects of Myofascial Release Techniques on Joint Range of Motion of Athletes : A Systematic Review and Meta-Analysis of', *sports* [Preprint]. Available at: <https://doi.org/https://doi.org/10.3390/sports12050132>.
- Khasanah1, A.U.A. *et al.* (2022) 'Deformitas Ankle Pada Anak Cerebral Palsy di Forum Keluarga Cerebral Palsy (FKCP) Lampung yang telah mendapat pelayanan Fisioterapi Al', 1, pp. 6–10. Available at: <https://doi.org/https://doi.org/10.24127/fisioterapi.v1i2.2420>.
- Knapik, D. (2022) *Pengaruh Anonimitas terhadap Self Disclosure pada Generasi Z di Twitter, Jurnal Psikologi, Fakultas Ilmu Pendidikan, UNESA*. Available at: <https://share.google/images/nswFMQoSfFUEmj27G>.

Krogt, M.M. Van Der, Doorenbosch, C.A.M. and Becher, J.G. (2018) 'ORIGINAL REPORT DYNAMIC SPASTICITY OF PLANTAR FLEXOR MUSCLES IN CEREBRAL PALSY GAIT', *ORIGINAL REPORT DYNAMIC*, (9), pp. 656–663. Available at: <https://doi.org/10.2340/16501977-0579>.

Małgorzata Sadowska, B.S.-H. & I.K. and To (2021) 'Cerebral Palsy : Current Opinions on Definition , Cerebral Palsy : Current Opinions on De fi nition , Epidemiology , Risk Factors , Classi fi cation and Treatment Options', *Neuropsychiatric Disease and Treatment* ISSN:, 6328. Available at: <https://doi.org/10.2147/NDT.S235165>.

Medica, E.M. *et al.* (2017) 'European Journal of Physical and Rehabilitation Medicine Inter- and intra-rater reliability of the Modified Ashworth Scale : a systematic review and meta-analysis . Reliability of the Modified Ashworth Scale : a meta-analysis . Ana-Belén Meseguer-Henarejos Department of Physiotherapy'. Available at: <https://doi.org/10.23736/S1973-9087.17.04796-7>.

Nourizadeh, M. *et al.* (2024) 'Methods of muscle spasticity assessment in children with cerebral palsy : a scoping review', 7, pp. 1–15. Available at: <https://doi.org/10.1186/s13018-024-04894-7>.

Noviana, M. and Oktavia, V. (2024) 'EFEKTIVITAS CONSTRAINT INDUCED MOVEMENT THERAPY (CIMT) TERHADAP PENINGKATAN MOTOR SKILL EKSTREMITAS ATAS PADA CEREBRAL PALSY SPASTIC HEMIPLEGIA Effectiveness of Constraint Induced Movement Therapy (CIMT) to improving Upper Extremity Motor Skills in Hemipl', *Seroja Husada Jurnal Kesehatan Masyarakat*, 1(3), pp. 235–244. Available at: <https://doi.org/https://doi.org/10.572349/serojahusada.v1i3.2410>.

Nuryadi *et al.* (2017) *dasar-dasar statistik penelitian*.

Nutting, P. (2023) 'Release those tight calves with Myofascial Techniques!' Available at: <https://www.linkedin.com/pulse/release-those-tight-calves-myofascial-techniques-paula-nutting>.

Olewnik, Ł. *et al.* (2025) 'Annals of Anatomy The soleus muscle in comparative anatomy : Morphological variation and functional adaptation across mammals , with clinical insights', 261.

Orthochildren (no date) *Equinus foot and ankle*, *Orthochildren*. Available at: <https://orthochildren.org/en/patologie/equinus-foot-and-ankle/>.

Pan, J. *et al.* (2022) 'Effects of repetitive peripheral magnetic stimulation on spasticity evaluated with modified Ashworth scale / Ashworth scale in patients with spastic paralysis : A systematic review and meta-analysis'. Available at: <https://doi.org/10.3389/fneur.2021.649896>.

Patel, D.R. *et al.* (2020) 'Cerebral palsy in children : a clinical overview', 9(1). Available at: <https://doi.org/10.21037/tp.2020.01.01>.

Paul, S. *et al.* (2022) 'Review Article A Review on Recent Advances of Cerebral Palsy', *Hindawi Oxidative Medicine and Cellular Longevity*, 2022, p. 20. Available at: <https://doi.org/10.1155/2022/2622310>.

Pramesti, C. syaeischa lyan and Dewi, damajanti kusuma (2022) 'PENGARUH ANONIMITAS TERHADAP SELF DISCLOSURE PADA GENERASI Z DI', 9.

Riskia, A.A.C., Farid Rahman and Kurniawan, A. (2023) 'Penatalaksanaan Fisioterapi Pada

Kasus Cerebral Palsy Spastik Athetoid Quadriplegi: Case Report Aura', 2(4), pp. 216–225. Available at: <https://doi.org/https://doi.org/10.53770/amhj.v2i4.158>.

Sarecka-hujar, Kopyta, B. and Ilona (2020) 'Cerebral Palsy : Current Opinions on De fi nition , Epidemiology , Risk Factors , Classi fi cation and Treatment Options', *Neuropsychiatric Disease and Treatment*, 16, pp. 1505–1518. Available at: <https://doi.org/https://doi.org/10.2147/NDT.S235165>.

Sofia, J.A. (2020) 'PEMBERIAN PELAYANAN KESEHATAN DI ERA PANDEMI COVID-19', 8, pp. 16–25.

Sugiyono (2020) *metode penelitian kuantitatif kualitatif dan r&d*.

Sunawir, N.H.D. (2025) 'Kepastian Hukum terhadap Prinsip Fair and Equitable Treatment dalam Perlindungan Investasi Asing di Indonesia : Studi PCA Case No . 2015-40', 3(57), pp. 514–519.

Sya, H., Nurul, T. and Dzikra, N. (2025) 'Myofascial Release for Improving Foot Function in Plantar Fasciitis : A Case Report', 13(03), pp. 436–440.

Utami, chadiza auliana *et al.* (2023) 'KERAHASIAAN DAN PRIVASI KLIEN DI ERA', 3, pp. 262–287.

Vitrikas, K., Dalton, H. and Grant, D. (2020) 'Cerebral Palsy : An Overview', 101, pp. 213–220. Available at: <https://pubmed.ncbi.nlm.nih.gov/32053326/>.

Waritsu, C. (2022) *anatomi sendi ankle.pdf*.

