

Citovaná literatura

DYNAMIC MOVEMENT INTERVENTION – TEORIE, PRINCIPY A VYUŽITÍ V PRAXI

Mgr. Karolína Mikulcová

1. BUTLER, P. B.: A preliminary report on the effectiveness of trunk targeting in achieving independent sitting balance in children with cerebral palsy. *Clinical Rehabilitation*, 1998, 281-293. ISSN 0269-2155.
 2. DALTON, T. C. : Arnold gesell and the maturation controversy. *Integrative Physiological & Behavioral Science*, 2005, s. 182-204. ISSN 1053-881X. Top of FormBottom of Form
 3. DAWN, E. P., HANNIBAL, M.: The Floppy Infant: Evaluation of Hypotonia. *Pediatrics in Review*, 2009, s. 66-76. ISSN 0191-9601.
 4. ELSHAFFEY, M. A., ABD-ELAZIEM, A., GOUDA, R. E.: Functional Stretching Exercise Submitted for Spastic Diplegic Children: A Randomized Control Study. *Rehabilitation Research and Practice*, 2014, s. 1-7. ISSN 2090-2867.Top of Form
 5. HADDERS-ALGRA, M.: The Neuronal Group Selection Theory: a framework to explain variation in normal motor development. *Developmental Medicine & Child Neurology*, 2000, 566-572. ISSN 0012-1622.
 6. HADDERS-ALGRA, M.: Variation and variability: key words in human motor development. *Physical Therapy*, 2010, 1823-1837. DOI: 10.2522/ptj.20100006.
 7. JANOUŠEK, D., MOC KRÁLOVÁ, D.; ŘEZANINOVÁ, J., STEJSKAL, P.: Vyšetření General Movements. *Pediatric pro praxi*, Olomouc: SOLEN s.r.o., 2019, roč. 20, č. 3, s. 158-161. ISSN 1213-0494.
 8. JOHNSTON, M. V.: Brain plasticity in paediatric neurology. *European Journal of Paediatric Neurology*, 2003, s.105-113. ISSN 1090-3798. Top of FormBottom of Form
 9. LEISTER, K. R., ROSENBERG, J., SERVAIS, A., LEEDS, R.: Neuromuscular contributions to disability in children with cerebral palsy and the impact of dynamic stretching orthoses and therapeutic exercise interventions: a narrative review. *Translational Pediatrics*, 2024, s. 803-813. ISSN 2224-4336.
 10. LISI, E. C, COHN, R. D.: Genetic evaluation of the pediatric patient with hypotonia: perspective from a hypotonia specialty clinic and review of the literature: Review. *Developmental Medicine & Child Neurology*, 2011, s. 586-599. ISSN 0012-1622.
 11. Materiály z certifikovaného kurzu Dynamic movement intervention, Introductory level A. DMI Therapy LLC, 2023.
 12. Materiály z certifikovaného kurzu Dynamic movement intervention, Introductory level B. DMI Therapy LLC, 2023.
 13. MONAGHAN, A. S., JOHANSSON, H., TORRES, A., BREWER, G. A., PETERSON, D. S.: The impact of divided attention on automatic postural responses: A systematic review and meta-analysis. *Experimental Gerontology*, 2022. ISSN 0531-5565.
 14. PALEG, G., POOL, D., HIDALGO-ROBLES, A., FRUMBERG, D., LIVINGSTONE, R., DAMIANO, D.: Where's the Evidence? Challenging Therapists to Stop Legitimizing Dynamic Movement Intervention and Cuevas Medek Exercises. *Pediatric Physical Therapy*, 2026, s. 20138-143. DOI: 10.1097/PEP.0000000000001261
 15. PARO-PANJAN, D., NEUBAUER, D.: Congenital Hypotonia: Is There an Algorithm? *Journal of Child Neurology*, 2004, s. 439-442. ISSN 0883-0738.
 16. PETERKA, R. J.: Sensorimotor integration in human postural control. *Journal of Neurophysiology*, 2002, s. 1097-1118. DOI: 10.1152/jn.2002.88.3.1097.
 17. POLOVINA, S., POLOVINA, T. S., POLOVINA, A., POLOVINAPROLOSCIĆ, T.: Intensive rehabilitation in children with cerebral palsy: our view on the neuronal group selection theory. *Collegium antropologicum*, 2010. ISSN 03506134.
 18. PRECHTL, H., EINSPIELER, C., CIONI, G., BOS, A. F., FERRARI, F., SONTHEIMER, D.: An early marker for neurological deficits after perinatal brain lesions. *The Lancet*, 1997, s.1361-1363. DOI: 10.1016/S0140-6736(96)10182-3.
-

Citovaná literatura

DYNAMIC MOVEMENT INTERVENTION – TEORIE, PRINCIPY A VYUŽITÍ V PRAXI

Mgr. Karolína Mikulcová

- 19.** SUN-JOUNG LEIGH, A.: The effects of vestibular stimulation on a child with hypotonic cerebral palsy. *Journal of Physical Therapy Science*, 2015, s. 1279–1282. DOI: 10.1589/jpts.27.1279.
- 20.** VELA, K.: Dynamic Movement Intervention in Children with Spinal Muscular Atrophy Type 1 with Gene Replacement Therapy to Gain Motor Milestones: A Case Series. MDA Conference, 2025. Dostupné z: <https://www.mdaconference.org/abstract-library/dynamic-movement-intervention-in-children-with-spinal-muscular-atrophy-type-1-with-gene-replacement-therapy-to-gain-motor-milestones-a-case-series/>.
- 21.** VILCHIS, Z., NAJERA, N., PÉREZ-DURAN, J., NAJERA, Z., GONZALEZ, L., DEL REFUGIO RIVERA, M., QUEIPO, G.: The high frequency of genetic diseases in hypotonic infants referred by neuropediatrics. *American Journal of Medical Genetics Part A*, 2014, s. 1702-1705. ISSN 1552–4825.