

10 REFERENČNÍ SEZNAM

- Adams, J. M., & Perry, J. (2006). Gait analysis: clinical decision making. In J. Rose & J. G. Gamble (Eds.), *Human walking* (3rd ed., pp. 165-183). Baltimore: Williams & Wilkins.
- Ajzenman, H. F., Standeven, J. W., & Shurtleff, T. L. (2013). Effect of hippotherapy on motor control, adaptive behaviors, and participation in children with autism spectrum disorder: A pilot study. *American Journal of Occupational Therapy*, 67(6), 653-663.
- Alfonso, S. V., Alfonso, L. A., Llabre, M., & Fernandez, M. I. (2015). Project stride: An equine-assisted intervention to reduce symptoms of social anxiety in young women. *Journal of Science and Healing* 11(6), 461-467.
- Ambler, Z. (2006). *Základy neurologie* (2nd ed.) Praha: Galén.
- Ambler, Z., Bednařík, J., & Růžička, E. (2004). *Klinická neurologie*. Praha: Triton.
- Anderson, S., & Meints, K. (2016). Brief report: The effects of equine-assisted activities on the social functioning in children and adolescents with autism spectrum disorder. *Journal of Autism and Developmental Disorders*, 46(10), 3344-3352.
- Bass, M. M., Duchowny, C. A., & Llabre, M. M. (2009). The effect of therapeutic horseback riding on social functioning in children with autism. *Journal of Autism and Developmental Disorders*, 39(9), 1261-1267.
- Benda, W., McGibbon, N. H., & Grant, K. L. (2003). Improvements in muscle symmetry in children with cerebral palsy after equine-assisted therapy (hippotherapy). *The Journal of Alternative and Complementary Medicine*, 9(6), 817-825.
- Benetinová, J. (2000). Hippoterapia a jej význam v liečbe pacientov s následkami po kraniocerebrálnych poraneniach miechy. *Rehabilitácia*, 33(2), 99-105.
- Bertoti, D. B. (1988). Effect of therapeutic horseback riding on posture in children with cerebral palsy. *Physical therapy*, 68(10), 1505-1512.
- Bienertová, J. (2014). Sociální rehabilitace – specifika integrace osob se zrakovou disabilitou. *Rehabilitace a fyzikální lékařství*, 21(2), 80-85.
- Biery, M. J., & Kauffman, N. (1989). The effect of therapeutic horseback riding on balance. *Adapted Physical Activity Quarterly*, 6(3), 221-229.

- Boyd, R. N., & Graham, H. K. (1997). Botulinum toxin A in the management of children with cerebral palsy: indications and outcome. *European Journal of Neurology*, 4, 15-22.
- Bunting, M. F., Cowan, N., & Coflesh, G. H. (2008). The deployment of attention in short-term memory tasks: Trade-offs between immediate and delayed deployment. *Memory and Cognition*, 36, 799-812.
- Cage, J. R. (1991). *Gait analysis in cerebral palsy*. New York: Mac Keith Press.
- Casady, J. R., & Nichols-Larsen, D. S. (2004). The effect of hippotherapy on ten children with cerebral palsy. *Pediatric Physical Therapy*, 16(3), 165-172.
- Ciannini, S. (1994). *Gait analysis: Methodologies and clinical application*. Amsterdam: IOS.
- Cibočhová, R. (2003). Dětská mozková obrna. *Postgraduální medicína*, 5(8), 836-839.
- Cohen, J. (1988). *Statistical power analysis for the behavioral science* (2nd ed.). New York: Erlbaum.
- Copetti, F., Mota, C. B., Graup, S., Menezes, K. M., & Venturini, E. B. (2007). Comportamento angular do andar de crianças com síndrome de Down após intervenção com equoterapia. *Revista Brasileira De Fisioterapia*, 11(6), 503-507.
- Čihák, R. (1987). *Anatomie 1*. Praha: Avicenum.
- Debuse, D., Gibb, C., & Chandler, C. (2009). Effects of hippotherapy on people with cerebral palsy from the users' perspective: A qualitative study. *Physiotherapy Theory and Practice*, 25(3), 174-192.
- Debuse, D., Chandler, C., & Gibb, C. (2005). An exploration of German and British physiotherapists' views on the effect of hippotherapy and their measurement. *Physiotherapy Theory and Practice*, 21(4), 219-242.
- Drnach, M., O'Brien, P. A., & Kreger, R. A. (2010). The effects of a 5-week therapeutic horseback riding program on gross motor function in a child with cerebral palsy: a case study. *The Journal of Alternative and Complementary Medicine*, 16(9), 1003-1006.
- Dunzl, P. et al. (2014). *Ortopedie* (2nd ed.). Praha: Grada.
- Dvořáková, T., Janura, M., Svoboda, Z., & Dvořáková, J. (2010). Faktory ovlivňující proces a výsledný efekt v hipoterapii. *Rehabilitace a fyzikální lékařství*, 4, 188-193.
- Gillies, A., & Spindler, H. (2014). *Psyche & Logos*, 15(2), 52-68.
- Glazer, R. A., Clark, M. G., & Stein, D. S. (2004). The impact of hippotherapy on grieving children. *Journal of Hospice & Palliative Nursing*, 6(3), 171-175.

- Dvořáková, T., Janura, M., Svoboda, Z., & Elfmark, M. (2009). The influence of the leader on the movement of the horse in walking during repeated hippotherapy sessions. *Acta Universitatis Palackianae Olomouensis Gymnica*, 39(3), 43-50.
- Dvořáková, T., Pavelková, J., Janura, M., & Svoboda, Z. (2005). Analýza pohybu v hipoterapii z pohledu biomechaniky. *Rehabilitace a fyzikální lékařství*, 4, 183-187.
- Dvořáková, T., Peham, Ch., Elfmark, M., & Janura, M. (2007). Pohybový dialog koně a jezdce – přínos pro praxi. *Rehabilitácia*, 44(3), 137-141.
- Dvořáková, T., Peham, Ch., Janura, M., & Hofmann, A. (2006). Pressure forces created by the contact of a riders body on the horses back during hippotherapy. *Clinical Biomechanics*, 23(5), 670.
- Dziaková, M., Moudrá, A., Repinská, A., Šimšík, D., Majerník, J., & Dolná, Z. (2007). Hipoterapia a jej význam v liečbe detskej mozgovej obrny (kazuistika). *Rehabilitácia* 44(3), 131-134.
- Earles, J. L., Vernon, L. L., & Yetz, J. P. (2015). Equine-assisted therapy for anxiety and posttraumatic stress symptoms. *Journal of Traumatic Stress*, 28(2), 149-152.
- Edwards, E. H. (1992). *Velká kniha o koních* (H. Kholová, Trans.). Bratislava: Gemini.
- Ferdjallah, M., Harris, G. F., Smith P., & Wretsch, J. J. (2002). Analysis of postural control synergies during quiet standing in healthy children and children with cerebral palsy. *Clinical Biomechanics* 17(3), 203-210.
- Fox, K. R. (2000). Selfe esteem, self-perceptions and excercise. *International Journal of Sport Psychology*, 31, 228-240.
- Fox, M. D., Corbetta, M., Snyder, A. Z., Vincent, J. L., & Raichle, M. E. (2006) Spontaneous neuronal activity distinguishes human dorsal and ventral attention systems. *Proceedings of the National Academy of Sciences*, 103(26), 10046-10051.
- Frank, A., McCloskey, S., & Dole, R. L. (2011). Effect of hippotherapy on percived self-competence and participation in a child with cerebral palsy. *Pediatric Physical Therapy*, 23(3), 301-308.
- Georgiev, D. (2016). Hippotherapy: Integrated aproach in children with cerebral palsy. *World Journal of Pharmacy and Pharmaceutical Sciences* 5(7), 9-17.
- Gilling, S., Moskowitz, A., & Spindler, H. (2014). *Psyke & Logos*, 35(2), 52-68.
- Glazer, H. R., Clark, M. D., & Stein, D. S. (2004). The impact of hippotherapy on grieving children. *Journal of Hospice & Paliative Nursing*, 6(3), 171-175.