

LITERATURA

- Benešová Y. Roztroušená skleróza – diagnostika, léčba, diferenciální diagnostika. 2014; portál Med Muni Brno. <https://portal.med.muni.cz/clanek-617-roztrou-sena-skleroza-diagnostika-lecba-diferencialni-diagnostika.html>.
- Brienza DM, Karg PE, Geyer MJ, et al. The relationship between pressure ulcer incidence and buttock-seat cushion interface pressure in at-risk elderly wheelchair users. *Arch Phys Med Rehabil*. 2001 Apr;82(4):529–33. doi: 10.1053/apmr.2001.21854.
- Kucharczuk M, Juraszek KM, Krajewski S, et al. The assessment of the patients disability degree using the EDSS scale in various forms of multiple sclerosis. *J Educ Health Sport* [Internet]. 2018 Mar. 9 [cited 2024 Feb. 25];8(3):278–92. Available from: <https://apcz.umk.pl/JEHS/article/view/5354>.
- Livingstone R, Paleg G. (2014) Practice considerations for the introduction and use of power mobility for children. *Dev Med Child Neurol*. 2014;56: 210–221. <https://doi.org/10.1111/dmcn.12245>.
- Logan SW, Feldner HA, Bogart KR et al. Perceived Barriers of Modified Ride-On Car Use of Young Children With Disabilities: A Content Analysis. *Pediatr Phys Ther*. 2020 Apr;32(2):129–135. doi: 10.1097/PEP.0000000000000690. PMID: 32150029.
- Nicolson A, Moir L, Millsteed J. Impact of assistive technology on family caregivers of children with physical disabilities: a systematic review. *Disabil Rehabil Assist Technol*. 2012 Sep;7(5):345–9. doi: 10.3109/17483107.2012.667194. Epub 2012 Mar 22. PMID: 22436000.
- Oliveira LD, Andrade FLJPD, Oliveira LPD & Lima KC. (2017) What is the impact of the European consensus on the diagnosis and prevalence of sarcopenia among institutionalized elderly persons? *Rev Bras Geriatr Gerontol*, 20(6), 754–761. doi:10.1590/1981-22562017020.170053.
- Ostensjø S, Carlberg EB, Vøllestad NK. The use and impact of assistive devices and other environmental modifications on everyday activities and care in young children with cerebral palsy. *Disabil Rehabil*. 2005 Jul 22;27(14):849–61. doi: 10.1080/09638280400018619. PMID: 16096237.
- Ridzoň P, Matějová K, Škvorová A. Svalové dystrofie u dospělých. *Neurol praxi* 2019;20(3):183–189. doi: 10.36290/neu.2019.112.
- Rigby PJ, Ryan SE, Campbell KA. Effect of adaptive seating devices on the activity performance of children with cerebral palsy. *Arch Phys Med Rehabil*. 2009 Aug;90(8):1389–95. doi: 10.1016/j.apmr.2009.02.013. PMID: 19651273.

- Repko M a kol., Neuromuskulární deformity páteře. Galén 2008. ISBN 978-80-7262-536-9.
- Ryan SE, Campbell KA. Evaluation of a parent-report diary of the home use of assistive devices by young children with cerebral palsy. *Disabil Rehabil Assist Technol*. 2009 May;4(3):189-97. doi: 10.1080/17483100802715084. PMID: 19378212.
- Vašíčková L. Posturální změny a sezení ve vozíku u seniorů. IN *Geriatric a gerontologie-cesta k soběstačnosti seniorů*. Hradec Králové 20.-21.11.2008. S:37.ISBN 978-80-254-3306-5.
- Vašíčková L. Mobilita ve vozíku u klientů s DMO. IN 3. Janskolázeňské symposium, Janské Lázně 8.-10-2009. S: 22-S23. ISBN 978-80-90-3859-1-7.
- Vašíčková L. Specifika sezení ve vozíku u centrálního hypotonického syndromu. In VI.
- Janskolázeňské symposium, Janské Lázně 12.-14.1.2012.S: 30-S31. 8. ISBN 978-80-260-1318-1.
- Vašíčková L. Optimalizace mobility ve vozíku u spinálních pacientů [online]. Brno, 2020 [cit. 2024-02-25]. Dostupné z: <https://is.muni.cz/th/g6yex/>. Disertační práce. Masarykova univerzita, Lékařská fakulta. Vedoucí práce Jarmila Siegelová.
- Veneman JF, Jung JH, Manterola del Puerto I, et al. Clinical validation of a novel postural support device for hospitalized sub-acute post-stroke wheelchair users. *Disabil Rehabil Assist Technol*, 2017.12(5), 526-534. doi:10.3109/17483107.2016.1159739.
- Vohánka S. Myotonic Dystrophy-Unity in Diversity.Cesk Slov Neurol N. 2017; 80/113(3): 255-265. doi: <https://doi.org/10.14735/amcsnn2017255>.
- Vohánka S, Parmova O, Mazanec R et. al. Myotonic dystrophy in Czech Republic: data from the national registry. *J Neurol Sci*. 2015; 1182 (357) supplementum 1: 347-348 doi: <https://doi.org/10.1016/j.jns.2015.08.1232>.
- Zemp R, Rhiner J, Plüss S, Togni R, Plock JA,Taylor WR.Wheelchair Tilt-in-Space and Recline Functions: Influence on Sitting Interface Pressure and Ischial Blood Flow in an Elderly Population. *Biomed Res Int*. 2019. Article ID 4027976. <https://doi.org/10.1155/2019/4027976>.