References

- Hemmer B, Nessler S, Zhou D, Kieseier B, Hartung HP. Immunopathogenesis and immunotherapy of multiple sclerosis. Nat Clin Pract Neurol. 2006;2:201-211.
- World Health Organization. Multiple Sclerosis International Federation Atlas: Multiple Sclerosis Resources in the World. Geneva: World Health Organization; 2008.
- Bjartmar C, Trapp BD. Axonal and neuronal degeneration in multiple sclerosis: mechanisms and functional consequences. Curr Opin Neurol. 2001;14:271-278.
- Sosnoff JJ, Socie MJ, Boes MK, et al. Mobility, balance and falls in persons with multiple sclerosis. PLoS One. 2011;6:e28021.
- Lin CC, Whitney SL. Quantification of static and dynamic balance while maintaining and changing body position. Top Geriatr Rehabil. 2012;28:17-26.
- Mancini M, Horak FB. The relevance of clinical balance assessment tools to differentiate balance deficits. EurJ Phys Rehabil Med. 2010;46:239-248.
- Boulgarides LK, McGinty SM, Willett JA, Barnes CW. Use of clinical and impairment-based tests to predict falls by community-dwelling older adults. *Phys Ther.* 2003;83:328-339.
- 8. Horak FB. Clinical assessment of balance disorders. *Gait Posture*. 1997;6:76-84.
- Cameron MH, Thielman E, Mazumder R, Bourdette D. Predicting falls in people with multiple sclerosis: fall history is as accurate as more complex measures. Mult Scler Int. 2013;2013:496325.
- Perrochon A, Holtzer R, Laidet M, et al. Postural control is associated with cognition and fear of falling in patients with multiple sclerosis. J Neural Transm (Vienna). 2017;124:495-500.
- Powell LE, Myers AM. The Activities-specific Balance Confidence (ABC) Scale. J Gerontol A Biol Sci Med Sci. 1995;50A:M28-M34.
- Landers MR, Oscar S, Sasaoka J, Vaughn K. Balance confidence and fear of falling avoidance behavior are most predictive of falling in older adults: prospective analysis. *Phys Ther.* 2016;96:433-442.
- Mercan F, Kara B, Tiftikcioglu BI, Mercan E, Sertpoyraz FM. Effects of motor-motor and motor-cognitive tasks on balance in patients with multiple sclerosis. Mult Scler Relat Disord. 2016;7:85-91.
- 14. Garg H, Bush S, Gappmaier E. Associations between fatigue and disability, functional mobility, depression, and quality of life in people with multiple sclerosis. *Int J MS Care*. 2016;18:71-77.
- Sebastiao E, Sandroff BM, Learmonth YC, Motl RW. Validity of the Timed Up and Go test as a measure of functional mobility in persons with multiple sclerosis. Arch Phys Med Rehabil. 2016;97:1072-1077.

- Cattaneo D, Regola A, Meotti M. Validity of six balance disorders scales in persons with multiple sclerosis. *Disabil Rehabil*. 2006;28:789-795.
- Cattaneo D, Jonsdottir J, Repetti S. Reliability of four scales on balance disorders in persons with multiple sclerosis. *Disabil Rehabil*. 2007;29:1920-1925.
- Nilsagard Y, Carling A, Forsberg A. Activities-specific balance confidence in people with multiple sclerosis. Mult Scler Int. 2012;2012:613925.
- Peretz C, Herman T, Hausdorff JM, Giladi N. Assessing fear of falling: can a short version of the Activities-specific Balance Confidence scale be useful? Mov Disord. 2006;21:2101-2105.
- Cameron MH, Thielman E, Mazumder R, Bourdette D. Predicting falls in people with multiple sclerosis: fall history is as accurate as more complex measures. *Mult Scler Int.* 2013;2013:496325.
- Lord SR, Delbaere K, Gandevia SC. Use of a physiological profile to document motor impairment in ageing and in clinical groups. *J Physiol*. 2016;594:4513-4523.
- Hoang PD, Baysan M, Gunn H, et al. Fall risk in people with MS: a Physiological Profile Assessment study. Mult Scler J Exp Transl Clin. 2016;2:2055217316641130.
- Hoang PD, Cameron MH, Gandevia SC, Lord SR. Neuropsychological, balance, and mobility risk factors for falls in people with multiple sclerosis: a prospective cohort study. Arch Phys Med Rehabil. 2014;95:480-486.
- 24. Hoang P, Schoene D, Gandevia S, Smith S, Lord SR. Effects of a home-based step training programme on balance, stepping, cognition and functional performance in people with multiple sclerosis: a randomized controlled trial. *Mult Scler.* 2016;22:94-103.
- Sosnoff JJ, Moon Y, Wajda DA, et al. Fall risk and incidence reduction in high risk individuals with multiple sclerosis: a pilot randomized control trial. Clin Rehabil. 2015;29:952-960.
- Moon Y, McGinnis RS, Seagers K, et al. Monitoring gait in multiple sclerosis with novel wearable motion sensors. PLoS One. 2017;12:e0171346.
- Starkey C, Brown SD, Ryan J. Evidence-based practice in the diagnostic process. In: Examination of Orthopedic and Athletic Injuries. 3rd ed. Philadelphia, PA: FA Davis; 2009.
- Gandolfi M, Munari D, Geroin C, et al. Sensory integration balance training in patients with multiple sclerosis: a randomized, controlled trial. Mult Scler. 2015;21:1453-1462.
- Nilsagard Y, Lundholm C, Denison E, Gunnarsson LG. Predicting accidental falls in people with multiple sclerosis: a longitudinal study. *Clin Rehabil*. 2009;23:259-269.

ARE YOU ON TWITTER? IJMSC IS!



We frequently tweet about new IJMSC developments, and we don't want you to be left out. Readers and reviewers: Keep current with IJMSC announcements and the latest free online content. Authors: We're tweeting about your articles; don't miss the opportunity to help spread the word about your research.

Find and follow us @IJMSCtweets

CORRECTION

In the article "Upper Limb Intention Tremor in Multiple Sclerosis: An Evidence-Based Review of Assessment and Treatment" (J. Keiko McCreary, James A. Rogers, and Susan J. Forwell; Volume 20, Number 5, pages 211-223; DOI: 10.7224/1537-2073.2017-024), the degree of author James A. Rogers was incorrectly presented as "MD" when it should have been "BSc (Hons)." In the footnote on the title page, "J.A.R. (PhD candidate)" should have been "J.A.R. (MD/PhD candidate)."