

- Bilney, B., Morris, M., & Webster, K. (2003). Concurrent related validity of the GAITRite walkway system for quantification of the spatial and temporal parameters of gait. *Gait & posture*, 17(1), 68–74.
- Conn, D. (2011). Step by step assessment. *O&P Almanac*, (January), 30–33.
- Daichman, J., Johnston, T. E., Evans, K., & Tecklin, J. S. (2003). The effects of a neuromuscular electrical stimulation home program on impairments and functional skills of a child with spastic diplegic cerebral palsy: a case report. *Pediatric physical therapy the official publication of the Section on Pediatrics of the American Physical Therapy Association*, 15(3), 153–8.
- Flight, M. H. (2008). Behaviour: Doing the locomotion. *Nature Reviews Neuroscience*, 9(12), 891–891.
- Gait CCRE. (2006). *Stepping Out*.
- Highsmith, J., Kahle, J., Quillen, W., & Larry Mengelkoch. (2012). Spatiotemporal Parameters and Step Activity of a Specialized Stepping Pattern Used by a Transtibial Amputee During a Denali Mountaineering Expedition. *JPO Journal of Prosthetics and Orthotics*, 24(3), 1–5.
- Kim Fernandez. (2010). Touching the future -Today. *O&P Almanac*, (November).
- Maher, I. (1999). *Gait Rite for Cerebral Palsy* (pp. 1–3).
- Mcginley, J. (2006). GAIT MEASUREMENTS: RELIABILITY AND QUALITY ASSURANCE What is reliability and why is it important? Measurement Variability in Gait Data What do we know about the reliability of our gait measures? A proposed statistical method to estimate variability in. *Clinical Research Methods in Gait Analysis*, (December), 1–4.
- Mehrholz, J., Kugler, J., & Pohl, M. (2007). *Locomotor training for walking after spinal cord injury ( Protocol )*.
- Niiler, T., Lennon, N., & Miller, F. (2008). 0051 Step-test estimation of VO2 consumption of CP patients using a low cost motion capture system. *Gait & Posture*, 28, Supple(0), S35–S36.
- Padula, W. V, Nelson, C. a, Benabib, R., Yilmaz, T., & Krevisky, S. (2009). Modifying postural adaptation following a CVA through prismatic shift of visuo-spatial egocenter. *Brain injury: [BI]*, 23(6), 566–76.
- Patterson, K. K., Gage, W. H., Brooks, D., Black, S. E., & McIlroy, W. E. (2010). Changes in gait symmetry and velocity after stroke: a cross-sectional study from weeks to years after stroke. *Neurorehabilitation and neural repair*, 24(9), 783–90.
- Patterson, S. L. (2008). Effect of treadmill exercise training on spatial and temporal gait parameters in subjects with chronic stroke: A preliminary report. *The Journal of Rehabilitation Research and Development*, 45(2), 221–228.

- Prosser, L. A., Lauer, R. T., VanSant, A. F., Barbe, M. F., & Lee, S. C. K. (2010). Variability and symmetry of gait in early walkers with and without bilateral cerebral palsy. *Gait & Posture*, *31*(4), 522–526.
- Reelick, M. F., van Iersel, M. B., Kessels, R. P. C., & Rikkert, M. G. M. O. (2009). The influence of fear of falling on gait and balance in older people. *Age and ageing*, *38*(4), 435–40.
- Reisman, D. S., Bastian, A. J., & Morton, S. M. (2010). Neurophysiologic and Rehabilitation Insights From the Split-Belt and Other Locomotor Adaptation Paradigms. *Physical Therapy*, *90*(2), 187–195.
- Sobel, B. R. K. (2009). Scrubbing In: In-hospital falls serious business these days. *online*, 3–5.
- Sorsdahl, A. B., Moe-Nilssen, R., & Strand, L. I. (2008). Test-retest reliability of spatial and temporal gait parameters in children with cerebral palsy as measured by an electronic walkway. *Gait & posture*, *27*(1), 43–50.
- Stone, L. (2009). Teamwork, Trends and Technology: New Solutions in Multiple Sclerosis. *International Journal of MS Care*, *11*(May).
- Stuart, D. G., & Hultborn, H. (2008). Thomas Graham Brown (1882--1965), Anders Lundberg (1920-), and the neural control of stepping. *Brain research reviews*, *59*(1), 74–95.
- Tilson, J. K., Sullivan, K. J., Cen, S. Y., Rose, D. K., Koradia, C. H., Azen, S. P., & Duncan, P. W. (2010). Meaningful Gait Speed Improvement During the First 60 Days Poststroke: minimal Clinically important difference. *Physical Therapy*, *90*(2).
- Wening, J., Huskey, M., Hasso, D., Aruin, A., Rao, N., & Al, E. (2009). The Effect of an Ankle-Foot Orthosis on Gait Parameters of Acute and Chronic Hemiplegic Subjects. *Advancing Orthotic and Prosthetic Care Through Knowledge*, *5*(1), 19–21.
- Wondra, V. C., Pitetti, K. H., & Beets, M. W. (2007). Gait parameters in children with motor disabilities using an electronic walkway system: assessment of reliability. *Pediatric physical therapy: the official publication of the Section on Pediatrics of the American Physical Therapy Association*, *19*(4), 326–31.