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1. Sheffler LR, Hennessey MT, Knutson JS, et al. Functional effect of an ankle foot orthosis on gait in multiple sclerosis: a pilot study. *AM J Phys Med Rehabil.* 2008;87(1):26-3
2. Figueiredo EM, Ferreira GB, Maia Moreira RC, et al. Efficacy of ankle-foot orthoses on gait of children with cerebral palsy: systematic review of literature. *Pediatr Phys Ther.* 2008;20(3):207-223.
3. Richie DH Jr. Effects of foot orthoses on patients with chronic ankle instability. *J AM Podiatr Med Assoc.* 2007;97(1):19-30.
4. Hijmans JM, Geertzen JH, Dijkstra PU, Postema K. A systematic review of the effects of shoes and other ankle or foot appliances on balance in older people and people with peripheral nervous system disorders. *Gait Posture.* 2007;25(2):316-323.
5. De Pisi F. Aids and orthoses in patients with stroke consequences. *Clin Exp Hypertens.* 2006;28(3-4):383-385.
6. Gok H, Kucukdeveci A, Altinkaynak H, et al. Effects of ankle-foot orthoses on hemiparetic gait. *Clin Rehabil.* 2003;17(2):137-139.
7. Rome K, Brown CL. Randomized clinical trial into the impact of rigid foot orthoses on balance parameters in excessively pronated feet. *Clin Rehabil.* 2004;18(6):624-630.
8. Davis PC, Bach TM, Pereira DM. The effect of stance control orthoses on gait characteristics and energy expenditure in knee-ankle-foot orthosis users. *Prosthet Orthot Int.* 2010;34(2):206-215.
9. DynaMed Plus. Ipswich (MA): EBSCO Information Services. 1995 . Record No. 906114, Management of patients with cerebral palsy; [updated 2016 Jun 10]
10. Kalunian, K. C., MD. (2016, July 22). Nonpharmacological therapy of osteoarthritis. Literature review current through: Aug 2016.