

Bibliografia

1. Brandt T. Cervical vertigo-reality or fiction? *Audiol. Neurootol* 1996; 1: 187-196.
2. Brandt T, Bronstein A. Cervical vertigo. *J Neurol Neurosurg Psychiat* 2001; 71: 8-12.
3. Nelson DL, Hutton RS. Dynamic and static stretch responses in muscle spindle receptors in fatigued muscle. *Med Sci Sports Exerc* 1985; 17: 445-450.
4. Pettorossi VE, Della Torre G, Bortolami R, Brunetti O. The role of capsaicin-sensitive muscle afferents in fatigue-induced modulation of the monosynaptic reflex in the rat. *J Physiol* 1999; 515: 599-607.
5. Pedersen J, Ljubisavljevic M, Bergenheim M, Johansson H. Alterations in information transmission in ensembles of primary muscle spindle afferents after muscle fatigue in heteronymous muscle, *Neuroscience* 1998; 84: 953-959.
6. Sharpe M, Miles T. Position sense at the elbow after fatiguing contractions. *Exp Brain Res* 1993;94:179-182.
7. Carpenter J, Blasler R, Pellizzon G. The effects of muscle fatigue on shoulder joint position sense. *Am J Sports Med* 1998; 26: 262-265
8. Taimela S, Kankaanpaa M, Luoto S. The effect of fatigue on the ability to sense a change in lumbar position. A controlled study. *Spine* 1999; 24: 1322-1327.
9. Nardone A, Tarantola J, Giordano A, Schieppati M. Fatigue effects on body balance. *Electroencephalogr Clin Neurophysiol* 1997; 105: 309-320.
10. Nardone A, Tarantola J, Galante M, Schieppati M. Time course of stabilometric changes after a strenuous treadmill exercise. *Arch Phys Med Rehabil* 1998; 79: 920-924.
11. Hiemstra LA, Lo IK, Fowler PJ. Effect of fatigue on knee proprioception: implications for dynamic stabilization. *J Orthop Sports Phys Ther* 2001; 31: 598-605.
12. Schieppati M, Nardone A, Schmid M. Neck muscle fatigue affects postural control in man. *Neuroscience*. 2003;121(2):277-85.