


4. Hansson EK, Hansson TH (2005) The costs for persons sicklisted more than one month because of low back or neck problems.


63. Bongers, P.M., et al., Epidemiology of work related neck and upper limb problems: psychosocial and personal risk factors (part I) and


106. Punnett L, Bergqvist U: Musculoskeletal disorders in visual display unit
et'al. Association between duration of daily VDT use and subjective
among computer-assisted design (CAD) operators and evaluation of a
self-assessment questionnaire. Int J Occup Environ Health Jt
109. Cooper A, Slraker I., Mouse versus keyboard use: a compar­ison of
110. Jensen C, Borg V. Finsen L, Hansen K, Juul-.Kristensen B.
Christensen H. Job demands, muscle activity ard muscu loskeletal
symptoms in relation lo work with the computer mouse. Scand J Work
111. Laursen B. Jensen BR, Garde AH. Jørgensen AH. Effect of mental and
physical demands on muscular activity during the use of a computer
21.
112. Lassen CF, Mikkelsen S, Kryger AI, Brandt LP, Overgaard E, Thomsen
JF, et al. Elbow and wrist/hand symptoms among 6,943 computer
operators: A 1-year follow-up study (the NUDATA study). Am J Ind
113. Leigh, J.P. and Sheetz, R.M., Prevalence of back pain among fulltime
114. Kryger AI, Andersen JH, Lassen CF, Brandt PA, Vilstrup I, Overgaard
E, et al. Does computer use pose an occupational hazard for forearm
pain; from the NUDATA study. Occup Environ Med 2003;60(1 l):e14.
115. Leino P, Magni G. Depressive and distress symptoms as predictors of
low back pain, neck-shoulder pain, and other musculoskeletal
morbidity: a 10-year follow-up of metal industry employees. Pain
1993;53:89-94.


132. Frank M. Painter, D.C. Determining the Relationship Between Cervical Lordosis and Neck Complaints. J Manipulative Physiol Ther. 005 (Mar); 28 (3).


139. Cesar Fernandez-De-Las-Penas, PT. Marta Perez-De-Heredia, OT, Alberto Molero-Sanchez, Juan Carlos Miangolarra-Page : Performance of the Craniocervical Flexion Test, Forward Head Posture, and


