

Occupational and Environmental Medicine

Reviews

- 145 Relation between exposure to asbestos and smoking jointly and the risk of lung cancer *P N Lee*
- 154 Acute respiratory effects of particles: mass or number? *T Osunsanya, G Prescott, A Seaton*
- 160 Exposure to cold and draught, alcohol consumption, and the NS-phenotype are associated with chronic bronchitis: an epidemiological investigation of 3387 men aged 53–75 years: the Copenhagen Male Study *P Suadicani, H O Hein, H W Meyer, F Gyntelberg*
- 165 Exposure to benzene in urban workers: environmental and biological monitoring of traffic police in Rome *R Crebelli, F Tomei, A Zijno, S Ghittori, M Imbriani, D Gamberale, A Martini, A Carere*
- 172 Association between serum concentrations of hexachlorobenzene and polychlorobiphenyls with thyroid hormone and liver enzymes in a sample of the general population *M Sala, J Sunyer, C Herrero, J To-Figueras, J Grimalt*
- 178 Physical, psychosocial, and organisational factors relative to sickness absence: a study based on Sweden Post *M Voss, B Floderus, F Diderichsen*
- 185 Response of finger circulation to energy equivalent combinations of magnitude and duration of vibration *M Bovenzi, C J Lindsell, M J Griffin*
- 194 Effects of drop out in a longitudinal study of musculoskeletal disorders *C Bildt, L Alfredsson, L Punnett, H Theobald, M Torgén, A Wikman*
- 200 Are neck flexion, neck rotation, and sitting at work risk factors for neck pain? Results of a prospective cohort study *G A M Ariëns, P M Bongers, M Douwes, M C Miedema, W E Hoogendoorn, G van der Wal, L M Bouter, W van Mechelen*
- 208 Stimulation of IL-8 release from epithelial cells by gas cooker PM₁₀: a pilot study *C A J Dick, M Dennekamp, S Howarth, J W Cherrie, A Seaton, K Donaldson, V Stone*
- 211 Ultrafine particles *K Donaldson, V Stone, A Clouter, L Renwick, W MacNee*

Short Report

Education

58
3

Volume 58
Number 3
March 2001

Vol 58 No 3 Pages 145-216

OCCUPATIONAL AND ENVIRONMENTAL MEDICINE

March 2001

Occupational and Environmental Medicine

BMJ
Publishing
Group

www.occenvmed.com