



## Contents

### Systematic review

- 737** Global prevalence and risk factors for mental health problems in police personnel: a systematic review and meta-analysis  
*S Syed, R Ashwick, M Schlosser, R Jones, S Rowe, J Billings*

### Original research Workplace

- 748** Progression of coal workers' pneumoconiosis absent further exposure  
*K S Almgberg, L S Friedman, C S Rose, L H T Go, R A Cohen*

- 752** Occupational radiation exposure and morbidity of circulatory disease among diagnostic medical radiation workers in South Korea  
*E S Cha, L B Zabloska, Y J Bang, W J Lee*

- 761** Turning the tide: reducing mortality among Danish merchant seafarers  
*K Ugelvig Petersen, H Lyngbeck Hansen, L Kaerlev, J Hansen*

- 769** Polymorphism in GSTM1 and GSTT1 genes influence DNA damage in personnel occupationally exposed to volatile anaesthetics (VA), from Peshawar, Pakistan  
*M Khisroon, M Humayun, A Khan, J Farooqi, Humayun, J Khan*

- 775** Temporal trends in the healthy soldier effect in a cohort of Royal Norwegian Navy servicemen followed for 67 years  
*L A Strand, J I Martinsen, E A Fadum, E K Borud*



## November 2020 Volume 77 Issue 11

- 782** Work environment risk factors for the duration of all cause and diagnose-specific sickness absence among healthcare workers in Sweden: a prospective study  
*C Leineweber, S Marklund, K Gustafsson, M Helgesson*

- 790** Transplantation for work-related lung disease in the USA  
*D J Blackley, C N Halldin, J W A Hayanga, A S Laney*

- 795** Lung cancer mortality in the French cohort of titanium dioxide workers: some aetiological insights  
*I Guseva Canu, A Gaillen-Guedy, P Wild, K Straif, D Luce*

### Environment

- 798** Changes in outdoor air pollution due to COVID-19 lockdowns differ by pollutant: evidence from Scotland  
*R Dobson, S Semple*

### Practice

- 801** Diagnosis of occupational asthma from serial measurements of forced expiratory volume in 1 s (FEV<sub>1</sub>) using the Area Between Curves (ABC) score from the Oasys plotter  
*E D Parkees, V C Moore, G I Walters, P S Burge*

### PostScript

- 806** A note on working from home  
*A Aujayeb, D Wakefield*

- 808** Re: Cluster of chalazia in nurses using eye protection while caring for critically ill patients with COVID-19 in intensive care  
*D E R Beck, P Agarwal*



This article has been chosen by the Editor to be of special interest or importance and is freely available online.



This article has been made freely available online under the BMJ Journals open access scheme. See <https://authors.bmj.com/open-access/>

C O P E

This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

Member since 2008 <http://publicationethics.org/>  
JM00018



When you have finished with this magazine please recycle it.

## Stay a step ahead with Online First

We publish all our original articles online before they appear in a print issue.

This means that the latest clinical research papers go straight from acceptance to your browser, keeping you at the cutting edge of medicine.

Follow the Online First link on the homepage and read the latest research.

[oem.bmj.com](http://oem.bmj.com)