

Editor-in-Chief

# **Deputy Editor**

Piers Page

#### **Editorial Office**

BMJ Publishing Group Ltd, BMA House, Tavistock Square, London WC1H 9JR, UK

F: **+44 (0)20 7383 6668** E: **info.bmjmilitary@bmj.com** 

ISSN: 2633-3767 (print) ISSN: 2633-3775 (online)

T: +44 (0)20 7383 6909

Impact factor: 0.994

Disclaimer: The Editor of BMJ Military Health has been granted editorial freedom and BMJ Military Health is published in accordance with editorial guidelines issued by the World Association of Medical Editors and the Committee on Publication Ethics. BMJ Military Health is primarily intended for healthcare professionals and its content is for information only. The Journal is published without any guarantee as to its accuracy or completeness and any representations or warranties are expressly excluded to the fullest extent permitted by law. Readers are advised to independently verify any information on which they choose to rely. Acceptance of advertising by BMJ Military Health does not imply endorsement. BMJ Publishing Group Limited shall not have any liability for any loss, injury or damage howsoever arising from BMJ Military Health (except for liability which cannot be legally

**Copyright:** © Author(s) (or their employer(s)) 2021. No commercial re-use. See rights and permissions. Published by BMJ.

BMJ Military Health is published by BMJ Publishing Group Ltd, typeset by Exeter Premedia Services Private Limited, Chennai, India and printed in the UK on acid-free paper.

BMJ Military Health (ISSN No 2633-3767) is distributed in the USA by Air Business tld. Periodicals postage paid at Jamaica NY 11431. POSTMASTER: send address changes to BMJ Military Health, Air Business Ltd, c/o Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA.

The vision of the BMJ Military Health is to be recognised by our readership as the world leader in academic military healthcare and health advice. To this end the aim of the journal is to publish original research, contemporary reviews and provide healthcare policy and advice to enhance medical operational capability. It welcomes material from both within the military as well as beyond. It is intended not only to propagate current knowledge and expertise but also to act as an institutional memory for the practice of medicine within the military.

### **Editorial**

219 Maximising military field research participant engagement: the 'when' and 'where' may make a difference

J Mantua, W J Sowden, M E St. Pierre, J C Merrill, V F Capaldi, T M Burke, A B McKeon

221 The Society for Tri-Service Anaesthetic Trainees Abstracts

L Naumann, G Nordmann

## **Original research**

224 Critical COVID-19 patient evacuation on an amphibious assault ship: feasibility and safety. A case series

C Nguyen, A Montcriol, F Janvier, P-J Cungi, P Esnault, Q Mathais, C Vallet, S Boussen, P-Y Cordier, L Serpin, L Papazian, J Bordes

- **229** Coping with COVID-19 in United Nations peacekeeping field hospitals: increased workload and mental stress for military healthcare providers *Y Zhang, D Xiang, N Alejok*
- 234 Civil—military cooperation in the early response to the COVID-19 pandemic in six European countries

open access M Gad, J Kazibwe, E Quirk, A Gheorghe, Z Homan, M Bricknell

- **244** Remote training for combat medics during the COVID-19 era: lessons learnt for future crises? *J M Hodgetts, H A Claireaux, D N Naumann*
- 248 Intercostal chest drain fixation strength: comparison of techniques and sutures Y Ringel, O Haberfeld, R Kremer, E Kroll, R Steinberg, A Lehavi
- 251 Case series of coronavirus (SARS-CoV-2) in a military recruit school: clinical, sanitary and logistical implications

S J Baettig, A Parini, I Cardona, G B Morand

### Systematic review

255 Musculoskeletal injury in military Special Operations Forces: a systematic review *J Stannard, L Fortington* 

### Personal views

**266** Recovery of individual Service personnel in the COVID-19 recovery phase *H Taylor, O Quantick, D Ross* 

How do we fight COVID-19? Military medical actions in the war against the COVID-19 pandemic in France

P Pasquier, A Luft, J Gillard, M Boutonnet, C Vallet, J-M Pontier, S Duron-Martinaud, A Dia, L Puyeo, F Debrus, B Prunet, S Beaume, G de Saint Maurice, E Meaudre, C Ficko, A Merens, G Raharisson, B Conte, F Dorandeu, F Canini, R Michel, S Ausset, J Escarment

#### Invited reviews

- 275 Impact of military medicine on civilian medical practice in the UK from 2009 to 2020 *K France, C Handford*
- 280 Does vitamin D supplementation prevent SARS-CoV-2 infection in military personnel? Review of the evidence

IT Parsons, RM Gifford, MJ Stacey, LE Lamb, MK O'Shea, DR Woods

## **Images in clinical practice**

287 Accidental sulfur mustard exposure from explosive ordnance in a UK military service person

. T Prescott

#### Letters

The UK defence anaesthesia experience with the Zambia Anaesthesia Development Programme: a surgical response *J Whitaker, E Murgitroyd, J Baden, J Kendrew, D Bowley* 

MORE CONTENTS ▶



6

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 http://authors.bmj.com/open-access/



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

http://publicationethics.org/



- 290 Symptomatology of COVID-19, rhinovirus and undifferentiated viral infections in a static military population
  - E Stachow, S Warden, K Cockcroft, S Schofield
- 292 COVID-19 resources through Friends of Millbank website

  D Vassallo
- **294** General practice training in the maritime setting: a qualitative analysis of the trainee experience *E Stachow, R Suttie*

## **Footnotes and end pieces**

**295** Ship-board malaria epidemics during war *G D Shanks*