

Guidelines for Authors

Full instructions are available online at <http://innovations.bmj.com/ifora>. Articles must be submitted electronically <http://mc.manuscriptcentral.com/bmjinnov>. Authors retain copyright but are required to grant *BMJ Innovations* an exclusive licence to publish <http://journals.bmj.com/site/authors/editorial-policies.xhtml#copyright>

Editorial Office

BMJ Innovations
BMJ Publishing Group
BMA House, Tavistock Square
London WC1H 9JR, UK
E: info.innovations@bmj.com

Publisher

Christiane Notarmarco
BMJ Publishing Group
E: cnotarmarco@bmj.com
ISSN: 2055-8074 (print)
ISSN: 2055-642X (online)

Disclaimer: The Editor of *BMJ Innovations* has been granted editorial freedom and *BMJ Innovations* is published in accordance with editorial guidelines issued by the World Association of Medical Editors and the Committee on Publication Ethics. *BMJ Innovations* 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 Innovations* does not imply endorsement. BMJ Publishing Group Limited shall not be liable for any loss, injury or damage howsoever arising from *BMJ Innovations* (except for liability which cannot be legally excluded)

Copyright: © 2021 BMJ Publishing Group Ltd. All rights reserved; no part of this publication may be reproduced in any form without permission.

BMJ Innovations is published by BMJ Publishing Group Ltd, typeset by Exeter Premedia Services Private Limited, Chennai, India.

Supplement special issue: Healthcare Innovation in Vietnam

Editorial

- s1** Proactive response and innovative approaches to SARS-CoV-2 in Vietnam
N V V Chau, N T Dung, R Geskus, N T Dung, L M Hung, P Q Thai, T T Thanh, N T Truong, L M Yen, G Thwaites, D D Anh, L V Tan

Early-stage innovation report

- s7** Vital sign monitoring using wearable devices in a Vietnamese intensive care unit
H M T Van, N V Hao, K Phan Nguyen Quoc, H B Hai, L D V Khoa, L M Yen, P T H Nhat, H T Hai Duong, D B Thuy, T Zhu, H Greeff, D Clifton, C L Thwaites, On behalf of the Vietnam ICU Translational Applications Laboratory (VITAL) Investigators

- s12** Wearable remote monitoring for patients with COVID-19 in low-resource settings: case study
N V V Chau, H B Hai, H Greeff, K Phan Nguyen Quoc, H T Trieu, L D V Khoa, C N Nguyen, H M T Van, L M Yen, L V Tan, N T Dung, D Clifton, S Yacoub, C L Thwaites, OUCRU COVID-19 Research Group

- s16** Digital marketplace to improve healthcare access and transparency in Vietnam
B A Lopez, M Le Viet, A Pham Le

Reviews

- s19** Vietnam and innovation in COVID-19 testing
R Klingler-Vidra, B Tran, I Uusikyla
- s23** Innovations in medical education in Vietnam
D B Duong, T Phan, N Q Trung, B N Le, H M Do, H M Nguyen, S H Tang, V-A Pham, B K Le, L C Le, Z Siddiqui, L A Cosimi, T Pollack



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://journals.bmj.com/site/authors/openaccess.xhtml>



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

www.publicationethics.org



When you have finished with this magazine please recycle it.