



Guidelines for Authors

Full instructions are available online at http://innovations.bmj.com/ifafora. 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: BMJ Innovations is owned and published by BMJ Publishing Group Ltd (a wholly owned subsidiary of the British Medical Association) and the All India Institute of Medical Sciences (India). The owners grant editorial freedom to the Editor. BMJ Innovations follows guidelines on editorial independence produced by the World Association of Medical Editors and the code on good publication practice of the Committee on Publication Ethics.

BMJ Innovations is intended for medical professionals and is provided without warranty, express or implied. Statements in the journal are the responsibility of their authors and advertisers and not authors' institutions, the BMJ Publishing Group, All India Institute of Medical Sciences (India) or the BMA unless otherwise specified or determined by law. Acceptance of advertising does not imply endorsement.

To the fullest extent permitted by law, the BMJ Publishing Group shall not be liable for any loss, injury or damage resulting from the use of BMJ Innovations or any information in it whether based on contract, tort, or otherwise. Readers are advised to verify any information they choose to rely on.

Copyright: © 2015 BMJ Publishing Group Ltd & All India Institute of Medical Sciences (India). All rights reserved; no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without prior permission.

BMJ Innovations is published by BMJ Publishing Group Ltd, typeset by Techset, Chennai, India and printed in India on acid-free paper.

Commentary

74 The alcohol self-management smartphone application: an evidence-based approach
M W Zhang, R C Ho

Diagnostics

75 STAAR: improving the reliability of care coordination and reducing hospital readmissions in an academic medical centre
J A Carter, L S Carr, J Collins, J D Petrongolo, K Hall, J Murray, J Smith, L A Tata

Medical devices

81 A structured process for unmet clinical need analysis for medical device innovation in India: early experiences
J Chaturvedi, A Logan, G Narayan, S Kuttappa

88 Web-based therapy for hemianopic alexia is syndrome-specific
Z V J Woodhead, Y-H Ong, A P Leff

96 A novel tool to aid usability of age-based weight estimation formulae
D Marikar

99 AV Magnivisualizer: a low-cost screening technology for early detection of precancerous and early cancerous lesions of the uterine cervix
A Parashari, V Singh, A Sehgal, R Mehrotra

103 Comparative test of radiological exposure between femoral and radial techniques, development of a protective device and clinical trial design
I R C Bienert, P B Andrade, F S Rinaldi, F D T Vilela, P A Silva, J C S Braga, P H Waib, A Rodrigues, F V G Filho, K Okoshi

mHealth and wearable health technologies

111 Reducing dosing errors and increasing clinical efficiency in Guatemala: first report of a novel mHealth medication dosing app in a developing country
J B Segal, J B Arevalo, M F Franke, D Palazuelos

117 Development and evaluation of a Smartphone-enabled, caregiver-supported educational intervention for management of physical disabilities following stroke in India: protocol for a formative research study
K Sureshkumar, G V S Murthy, S Kinra, S Goenka, H Kuper

127 'Care for Stroke', a web-based, smartphone-enabled educational intervention for management of physical disabilities following stroke: feasibility in the Indian context
K Sureshkumar, G V S Murthy, S Munuswamy, S Goenka, H Kuper

Health IT, systems and process innovations

137 Mobile Whole Slide Imaging (mWSI): a low resource acquisition and transport technique for microscopic pathological specimens
L Auguste, D Palsana

Video feature

144 Training for teamwork through in situ simulations
A Sorensen, J Poehlman, J Bollenbacher, S Riggan, S Davis, K Miller, T Ivester, L Kahwati



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

COPE COMMITTEE ON PUBLICATION ETHICS

This journal is a member of and subscribes to the principles of the Committee on Publication Ethics www.publicationethics.org.uk



Receive regular table of contents by email. Register using this QR code.

