Editor in Chief
Brian D Sites (NH)

Associate Editor-in-Chief for Statistics
Matthew A Davis (MI)

Executive Editors
Charles Berde (MA)
Asokumar Buvanendran (IL)
Steven P Cohen (MD)
Spencer S Liu (NY)
De Q H Tran (Canada)
Marc Van de Velde (Belgium)
Christopher L Wu (NY)

Editorial Office
BMJ Publishing Group Ltd, BMA House, Tavistock Square, London WC1H 9JR, UK
T: **+1 919 650 1459**
F: **+44 (0)20 7383 6668**
E: **info.rapm@bmj.com**

Impact factor: 7.015

Disclaimer: The Editor of *Regional Anesthesia and Pain Medicine* has been granted editorial freedom and *Regional Anesthesia and Pain Medicine* is published in accordance with editorial guidelines issued by the World Association of Medical Editors and the Committee on Publication Ethics. *Regional Anesthesia and Pain Medicine* 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 *Regional Anesthesia and Pain Medicine* does not imply endorsement. Neither *American Society of Regional Anesthesia & Pain Medicine* nor BMJ Publishing Group Limited shall have any liability for any loss, injury or damage howsoever arising from *Regional Anesthesia and Pain Medicine* (except for liability which cannot be legally excluded).

Copyright: © 2020 American Society of Regional Anesthesia and Pain Medicine. All rights reserved; no part of this publication may be reproduced in any form without permission of *Regional Anesthesia and Pain Medicine*.

Regional Anesthesia and Pain Medicine is published by BMJ Publishing Group Ltd, typeset by Exeter Premedia Services Private Ltd, Chennai, India and printed in the UK on acid-free paper.

Regional Anesthesia & Pain Medicine ISSN 1472-0205 (USPS 580_990). BMA House, Tavistock Square, London WC1H 9JR, UK. The US annual subscription price is $578.

Airfreight and mailing in the USA by agent named Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA. Periodicals postage paid at Jamaica NY 11431. US POSTMASTER: Send address changes to *Regional Anesthesia & Pain Medicine*, Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA. Subscription records are maintained at BMJ Publishing Group Ltd, 12th Floor, Southgate House, Wood Street, Cardiff, CF10 1GH, Wales. Air Business Ltd is acting as our mailing agent.

Special article

579 Clinical and economic strategies in outpatient medical care during the COVID-19 pandemic
EDITOR'S CHOICE
D A Provenzano, B T Sitzman, S A Florentino, G A Buterbaugh

Editorial

586 COVID-19: bringing out the best in anesthesiologists and looking toward the future
C JL McCartney, E R Mariano

Chronic and interventional pain

589 Factors associated with academic rank among chronic pain medicine faculty in the USA
M S Orhurhu, V Orhurhu, B Salisu, A Abimbola, S P Cohen

597 Sharing the pain: an observational analysis of Twitter and pain in Ireland
C F Mullins, R ffrench-O'Carroll, J Lane, T O'Connor

603 Current versus revised anatomical targets for genicular nerve blockade and radiofrequency ablation: evidence from a cadaveric model
L Fonkoue, C W Behets, A Steyaert, J-E K Kouassi, C Detrembleur, B LeP De Waroux, O Cornu

610 5-HT$_{1A}$ receptor-mediated attenuation of heat hyperalgesia and mechanical allodynia by chrysin in mice with experimental mononeuropathy
J Wu, Y Wang, W Cui, W Zhou, X Zhao

Regional anesthesia and acute pain

620 Anatomy of the brachial plexus and its implications for daily clinical practice: regional anesthesia is applied anatomy
G C Feigl, R J Litz, P Marhofer

628 Comparison of intravenous lidocaine versus epidural anesthesia for traumatic rib fracture pain: a retrospective cohort study
T R Lii, A K Aggarwal

634 OPEN ACCESS Ultrasonographic needle tip tracking for in-plane infraclavicular brachialis plexus blocks: a randomized controlled volunteer study
T Kåsine, L Romundstad, L A Rosseland, M W Fagerland, P Kessler, I N Omenås, A Holmberg, A R Sauter

640 Evaluating the extent of lumbar erector spinae plane block: an anatomical study
M W Harbell, D P Seamans, V Koyyalamudi, M B Kraus, R C Craner, N R Langley

645 Adjuncts to local anesthetic wound infiltration for postoperative analgesia: a systematic review
J W Bai, D An, A Perlas, V Chan

Daring discourse

656 Buprenorphine management: a conundrum for the anesthesiologist and beyond - a one-act play
S Thakrar, J Lee, C E Martin, J Butterworth IV

MORE CONTENTS ►

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

OPEN ACCESS This article has been made freely available online under the BMJ Journals open access scheme. See **http://authors.bmj.com/open-access**

COPE Member since 2008 JM00025

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

www.publicationethics.org.uk

recycle When you have finished with this please recycle it

Reg Anesth Pain Med: first published as on 1 August 2020. Downloaded from http://rapm.bmj.com/ on April 20, 2024 by guest. Protected by copyright.

Education

660 Anesthesia residency training in regional anesthesiology and acute pain medicine: a competency-based model curriculum
G Woodworth, R B Maniker, C M Spofford, R Ivie, N I Lunden, A T Machi, N M Elkassabany, K Gritsenko, P Kukreja, K Vlassakov, T Tedore, K Schroeder, A Missair, M Herrick, J Shepler, E H Wilson, J-L Horn, M Barrington

Case report

669 Local anesthetic resistance in a Crohn's patient undergoing cesarean delivery
S S Schutte, T Euliano

Letters

671 Phenol spread in erector spinae plane block for cancer pain
B C Hernández-Porras, A Rocha, A M Juarez

672 Anatomical evidence supporting the revision of classical landmarks for genicular nerve ablation
L Fonkoue, C W Behets, A Steyaert, J-E K Kouassi, C Detrembleur, O Cornu

673 Puzzle of the interfacial blocks: response to Dr Franco and Inozemtsev
E Yamak Altinpulluk, F Galluccio, D García Simón, K Espinoza, M S Olea, M Fajardo Perez

674 Sensory innervation of the chest wall should not be a puzzle
C D Franco

674 OPEN ACCESS Superior costotransverse ligament is the main actor in permeability between the layers? Target-specific modification of erector spinae plane block
S K Coşarcan, A T Doğan, Ö Erçelen, Y Gürkan

675 Assessing surgical anesthesia for shoulder surgery
J Aliste, I Cristi-Sánchez, L Bermúdez, S Layera, D Bravo, D Q Tran

Electronic page

e1 Correction: *Effects of programmed intermittent thoracic paravertebral bolus of levobupivacaine on the spread of sensory block: a randomized, controlled, double-blind study*

Reg Anesth Pain Med: first published as on 1 August 2020. Downloaded from http://rapm.bmj.com/ on April 20, 2024 by guest. Protected by copyright.