Contents

Volume 94 Issue 10 | JNNP October 2023

Editorial commentary

779 Selecting stroke patients for thrombectomy: is CTA + ASPECTS enough?
W Powers

Cerebrovascular disease

781 Endovascular treatment for large-core ischaemic stroke: a meta-analysis of randomised controlled clinical trials
L Palaiodimou, A Sarraj, A Safaouri, G Magoufas, R Lemmens, E C Sandset, G Turc, M Psychogiou, C Tsivgoulis

Multiple sclerosis

786 Multiparametric quantitative MRI reveals progressive cortical damage over time in clinically stable relapsing-remitting MS
M Alawowor, C Hamid, M Wagner, U Niek, R Deichmann, A Seiler, R-M Gracien

792 Association of age and inflammatory disease activity in the pivotal natalizumab clinical trials in relapsing-remitting multiple sclerosis

800 Early rituximab treatment reduces long-term disability in aquaporin-4 antibody-positive neuromyelitis optica spectrum

Neurogenetics

816 Genetic factors affecting survival in Japanese patients with sporadic amyotrophic lateral sclerosis: a genome-wide association study and verification in iPSC-derived motor neurons from patients

Neuro-inflammation

825 Clinical feature and disease outcome in patients with myelin oligodendrocyte glycoprotein antibody-associated disorder: a Chinese study
J Zhang, H Hu, J Zhou, H Tan, L Wang, M Wang, J Yu, C Lu, J Lu, C Qian

General neurology

835 Multidisciplinary consensus guideline for the diagnosis and management of spontaneous intracranial hypotension

Movement disorders

806 Genotype–phenotype correlation and treatment effects in young patients with GNAQ1-associated disorders

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

Copyright: © 2023 BMJ Publishing Group Ltd. All rights reserved; no part of this publication may be reproduced in any form without permission. JNNP 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 from sustainable forests.

Journal of Neurology Neurosurgery & Psychiatry ISSN 0022-3050 (UPFS 2154) is published monthly by BMJ Publishing Group Ltd. BMA House, Tavistock Square, WC1H 9JR London. ArticleFirst and mailing in the USA by agent named World Container Inc., 150-15, 183rd Street, Jamaica, NY 11431, USA. Periodicals postage paid at Brooklyn, NY 11256. US Postmaster: Send address changes to Journal of Neurology Neurosurgery & Psychiatry, World Container Inc., 150-15, 183rd Street, Jamaica, NY 11431, USA. Subscription records are maintained at BMA House, Tavistock Square, WC1H 9JR London. All Business Ltd is acting as our mailing agent.

This article has been chosen in conjunction with the BMJ Patient Forum to be of particular interest to patients and is freely available online.

This article has been chosen in conjunction with the BMJ Patient Forum to be of particular interest to patients 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/

The article is part of the Impact Commentaries series

MORE CONTENTS ►
**Contents**

**Neurodegeneration**
844  Predictors of cognitive deterioration in subjective cognitive decline: evidence from longitudinal studies and implications for SCD-plus criteria
H Li, C-C Tan, L Tan, W Xu

863  Longitudinal decline in striatal dopamine transporter binding in Parkinson’s disease: associations with apathy and anhedonia
H Costello, Y Yamamori, S Reeves, A-E Schrag, R Howard, J P Reiser

**Neurological picture**
871  Migrating cortical lesion in FLAIR-hyperintense lesions in anti-MOG-associated encephalitis with seizures
Q Holay, S Gazzola, L Quesnel, A Fairen

**PostScript**
873  Letters

**Electronic page**
e1  Correction: Efficacy of deep brain stimulation for treatment-resistant obsessive-compulsive disorder: systematic review and meta-analysis

J Neurol Neurosurg Psychiatry, first published as on 1 October 2023. Downloaded from http://jnnp.bmj.com on December 30, 2023 by guest. Protected by copyright.