Editors’ commentary
249 Highlights of the issue
P E M Smith, G N Fuller

Editorial
250 Mechanical thrombectomy services: can the UK meet the challenge?
A Clifton

Reviews
252 Revolution in acute ischaemic stroke care: a practical guide to mechanical thrombectomy
M R B Evans, P White, P Cowley, D J Werring
266 Communication changes in Parkinson’s disease
N Miller
275 Genetic testing and reproductive choice in neurological disorders
O Lee, M Porteous
282 Hepatitis E virus and neurological disorders
B N Mclean, J Gulliver, H R Dalton

A difficult case
289 Hypoactive–hypoalert behaviour and thalamic hypometabolism due to intracranial hypotension
S Kearney, P Flynn, S Hughes, W Spence, M O McCarron

293 Chorioretinitis: a potential clue to the early diagnosis of subacute sclerosing panencephalitis
V Jeevagan, A Dissanayake

297 Acute segmental polymyelitis-like flaccid paralysis in an adult in the UK, associated with enterovirus D68
S R L Stacpoole, A Molyneux, D Bäumer

Image of the moment
302 Bilateral optic disc drusen mimicking papilloedema
E I Agorogiannis, J M Durnian
304 Hypodense artery sign in cerebral fat embolism
J D Avila

306 Postictal thoracocervicofacial purpura
P V S de Souza, T Bortholin, W B V de Rezende Pinto, A J Santos

307 Calcified embolus mimics patent middle cerebral artery on CT angiogram
V Yogendrakumar, S Patro, D Dowlatshahi, G Stotts, D Iancu

310 Unilateral papilloedema
T Chang, A T Alihoy

Neurological dilemma
312 Venous hypertensive encephalopathy secondary to venous sinus thrombosis and dural arteriovenous fistula
P Anand, E Orru, I Izbudak, J Zhang, A Kheradmand

Neurological rarities
314 PCDH19-related epilepsy: a rare but recognisable clinical syndrome in females
S Lyons, M Marnane, E Reavey, N Williams, D Costello

318 Recurrent painful ophthalmoplegic neuropathy
C Huang, M Amasanti, B Lovell, T Young

Neurological reflections
321 Finding the grave of Sir William Richard Gowers
C J Boes, N T oodayan, A Lees

Neuromythology
323 Weber’s and Rinne’s tests: bad vibrations?
I J McGurgan, D J Nicholl

Test yourself
327 'A limb-girdle muscular dystrophy’ responsive to asthma therapy
E Mulroy, R Ghaoui, D Hutchinson, M Rodrigues, M Lek, D G MacArthur, S T Cooper, N F Clarke, R Roxburgh

Neurological web
332 Antiepileptic drug withdrawal risk calculator
F Brigo

ABN News
334 ABN News
D Nicholl, J Lawrence

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

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

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

Credit: BIOPHOTO ASSOCIATES/SCIENCE PHOTO LIBRARY
Light micrograph of human muscle showing neurogenic muscular atrophy. Wasting of skeletal muscle may be caused by primary muscle disease or (as here) secondary to motor nerve damage. Only those muscle fibres supplied by damaged motor neurones (nerves) become small & atrophic (wasted), appearing arranged in distinct groups. In this image, large normal muscle fibres appear at left, with small, atrophic fibres at right. This pattern contrasts to that of muscular dystrophy, where atrophic muscle fibres are scattered randomly amongst the larger, normal fibres.
Book club
335 When breath becomes air
G K Mbizvo, D J Leighton

Carphology
336 Carphology
A F Ben

Electronic pages
e1 Thank you to our reviewers 2017
17 (4)

Pract Neurol 2017 17: e1-336

Updated information and services can be found at: http://pn.bmj.com/content/17/4

These include:

Email alerting service

Receive free email alerts when new articles cite this article. Sign up in the box at the top right corner of the online article.

Notes

To request permissions go to: http://group.bmj.com/group/rights-licensing/permissions

To order reprints go to: http://journals.bmj.com/cgi/reprintform

To subscribe to BMJ go to: http://group.bmj.com/subscribe/