

Select figures listed on the Table of Contents only appear within the full-length articles online.

In Focus

- 433 Spotlight on the September 4 issue
- 434 This Week's *Neurology*® Podcast

Editorial

- 435 The "when" and "where" of α -synucleinopathies: Insights from REM sleep behavior disorder
M.W. Mahowald and C.H. Schenck

Articles: Short Format

Full articles at Neurology.org/N

- 437 REM behavior disorder predicts motor progression and cognitive decline in Parkinson disease
G. Pagano, R. De Micco, T. Yousaf, H. Wilson, A. Chandra, and M. Politis
CME Course Editorial, p. 435

Ahead of Print Articles and Editorials

Npub.org/aheadofprint

- 438 Driving impairment and crash risk in Parkinson disease: A systematic review and meta-analysis
T. Thompson, D. Poulter, C. Miles, M. Solmi, N. Veronese, A.F. Carvalho, B. Stubbs, and E.Y. Uc
- 439 Nonataxia symptoms in Friedreich ataxia: Report from the Registry of the European Friedreich's Ataxia Consortium for Translational Studies (EFACTS)
K. Reetz, I. Dogan, C. Hohenfeld, C. Didszun, P. Giunti, C. Mariotti, A. Durr, S. Boesch, T. Klopstock, F.J. Rodríguez de Rivera Garrido, L. Schöls, I. Giordano, K. Bürk, M. Pandolfo, and J.B. Schulz, the EFACTS Study Group
- 440 Psychophysical-psychological dichotomy in very early acute mTBI pain: A prospective study
P. Kuperman, Y. Granovsky, M. Granot, H. Bahouth, S. Fadel, G. Hyams, H. Ben Lulu, O. Aspis, R. Salame, J. Begal, D. Hochstein, S. Grunner, L. Honigman, M. Reshef, E. Sprecher, N. Bosak, M. Sterling, and D. Yarnitsky
CME Course
- 441 Assessment and comparison of the max-ICH score and ICH score by external validation
F.A. Schmidt, E.M. Liotta, S. Prabhakaran, A.M. Naidech, and M.B. Maas
- 442 Oxidized low-density lipoprotein predicts recurrent stroke in patients with minor stroke or TIA
A. Wang, J. Xu, G. Chen, D. Wang, S.C. Johnston, X. Meng, J. Lin, H. Li, Y. Cao, N. Zhang, C. Ma, L. Dai, X. Zhao, L. Liu, Y. Wang, and Y. Wang
- 443 Comment: Oxidized low-density lipoprotein: A plasma biomarker predicting stroke recurrence
S. Lorenzano
- 444 RVCL-S and CADASIL display distinct impaired vascular function
I. de Boer, A.H. Stam, L. Buntinx, R. Zielman, I. van der Steen, A.M.J.M. van den Maagdenberg, E.J.P. de Koning, M.D. Ferrari, J.N. de Hoon, and G.M. Terwindt
- 445 White matter lesions: Spatial heterogeneity, links to risk factors, cognition, genetics, and atrophy
M. Habes, A. Sotiras, G. Erus, J.B. Toledo, D. Janowitz, D.A. Wolk, H. Shou, N.R. Bryan, J. Doshi, H. Völzke, U. Schminke, W. Hoffmann, S.M. Resnick, H.J. Grabe, and C. Davatzikos
- 446 Utilizing semantic intrusions to identify amyloid positivity in mild cognitive impairment
D.A. Loewenstein, R.E. Curiel, S. DeKosky, R.M. Bauer, M. Rosselli, S.M. Guinjoan, M. Adjouadi, A. Peñate, W.W. Barker, S. Goenaga, T. Golde, M.T. Greig-Custo, K.S. Hanson, C. Li, G. Lizarraga, M. Marsiske, and R. Duara
- 447 Immune checkpoint inhibitor-related myositis and myocarditis in patients with cancer
M. Touat, T. Maisonobe, S. Knauss, O. Ben Hadj Salem, B. Hervier, K. Auré, T.-A. Szwebel, N. Kramkimmel, C. Lethrosne, J.-F. Bruch, P. Laly, J. Cadranet, N. Weiss, A. Béhin, Y. Allenbach, O. Benveniste, T. Lenglet, D. Psimaras, W. Stenzel, and S. Léonard-Louls

Continued

What's Happening

- 448 What's happening in *Neurology*^{*}
 449 What's happening in *Innovations in Care Delivery*

Special Articles

- 450 Practice guideline update recommendations summary: Disorders of consciousness: Report of the Guideline Development, Dissemination, and Implementation Subcommittee of the American Academy of Neurology; the American Congress of Rehabilitation Medicine; and the National Institute on Disability, Independent Living, and Rehabilitation Research

J.T. Glacino, D.I. Katz, N.D. Schiff, J. Whyte, E.J. Ashman, S. Ashwal, R. Barbano, F.M. Hammond, S. Laureys, G.S.F. Ling, R. Nakase-Richardson, R.T. Seel, S. Yablon, T.S.D. Getchius, G.S. Gronseth, and M.J. Armstrong

🎧 Podcast 📌 Level of Recommendation

- 461 Comprehensive systematic review update summary: Disorders of consciousness: Report of the Guideline Development, Dissemination, and Implementation Subcommittee of the American Academy of Neurology; the American Congress of Rehabilitation Medicine; and the National Institute on Disability, Independent Living, and Rehabilitation Research

J.T. Glacino, D.I. Katz, N.D. Schiff, J. Whyte, E.J. Ashman, S. Ashwal, R. Barbano, F.M. Hammond, S. Laureys, G.S.F. Ling, R. Nakase-Richardson, R.T. Seel, S. Yablon, T.S.D. Getchius, G.S. Gronseth, and M.J. Armstrong

Views & Reviews

- 471 Ethical, palliative, and policy considerations in disorders of consciousness
 J.J. Flins and J.L. Bernat

Clinical/Scientific Notes

- 476 Corroborating evidence by exploring sources of bias in observational spinal cord injury studies
 M.A. Kopp, P. Martus, R. Watzlawick, M.J. DeVivo, Y. Chen, and J.M. Schwab

Reflections: Neurology and the Humanities

- 480 Walk the line
 A. Manca
 🎧 Audio

NeuroImages

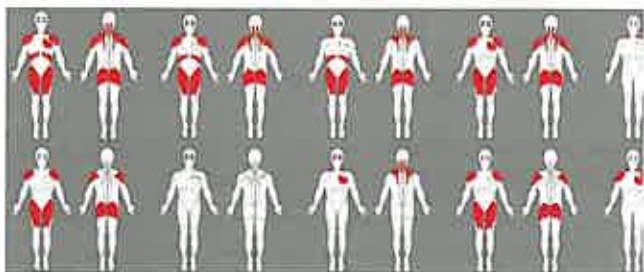
- 481 Rare etiology for splenium of corpus callosum infarction: Anterior cerebral artery dissecting aneurysm
 X. Zhu, X. Zhang, S. Lu, and Z. Llu

Resident & Fellow Section

- 483 Opinion and Special Articles: Pain medicine: A case for neurologists
 K.W.D. Ho and R. Jones
 e995 Clinical Reasoning: A child with arthrogyriposis: Congenital myasthenic syndrome-*CHRNA1* mutation
 O. Irumudomon and P.S. Ghosh
 e999 Teaching NeuroImages: Godtfredsen syndrome due to retroclival subdural hematoma
 S.D. Amalnath
 e1001 Teaching NeuroImages: Sleep-related periodic breathing in acquired central sleep apnea
 M. Marano, F. Capone, F. Motolese, M. Tomblini, and V. Di Lazzaro

Disputes & Debates: Editors' Choice

- 487 Editors' note: Posthemorrhagic ventricular dilatation in preterm infants: When best to intervene?
 M. Alcauskas and S. Galetta
 487 Reader response: Posthemorrhagic ventricular dilatation in preterm infants: When best to intervene?
 S. Munakomi
 488 Author response: Posthemorrhagic ventricular dilatation in preterm infants: When best to intervene?
 L.S. de Vries and L.M. Leijser
 488 Editors' note: Nutrients and bioactives in green leafy vegetables and cognitive decline: Prospective study
 M. Alcauskas and S. Galetta
 489 Reader response: Nutrients and bioactives in green leafy vegetables and cognitive decline: Prospective study
 Z. Kurlawala, J.D. McMillan, and R.P. Friedland

Department**In the Next Issue of *Neurology*^{*}****📌 Cover image**

Body diagrams representing the distribution of muscle weakness in 10 patients with inhibitor-related myositis.
 See page 447