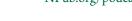




## **Notable from Our Podcast**

The featured interview from the March 12, 2019, podcast highlighted a study on a multicenter comparison of MOG-IgG cell based assays. In the What's Trending segment, you'll hear an interview that discusses the DEFUSE 3 study. NPub.org/podcast





### **Author Tip**

A hybrid open access (OA) option is offered to authors whose full-length articles or reviews have been accepted for publication (not all manuscript categories are eligible for this option; please contact the Editorial Office for details). Authors submitting work to *Neurology* will be given the opportunity to select the OA option at the revision stage of the peer-review process, contingent upon acceptance of the paper. This choice has no influence on the peer review and acceptance processes. These articles are subject to the standard peer-review process and will be accepted or rejected based on their merit. Article Processing Charge depends on the type of funding. For more information, please see NPub.org/OAFAQ



## From the AAN Press Room

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# People with cluster headaches may miss twice as much work as those without

Cluster headaches are short but extremely painful headaches that can occur many days, or even weeks, in a row. Now a new study has found that people who have this debilitating form of headache may miss twice as many days of work as people without such headaches. "This study shows that cluster headaches dramatically interfere with people's work capacity," said study author Christina Sjöstrand, MD, PhD, of the Karolinska Institutet in Stockholm, Sweden. "One strength of our study was that we included all people whether they were working, unemployed, or on parental leave, so that our study results would more accurately reflect the entire population and not just people who were healthier. More research is needed on how to best treat and manage this form of headache so people who experience them have fewer days in pain and miss fewer days of work."

Sjöstrand C, Alexanderson K, Josefsson P, Steinberg A. Neurology 2020. doi.org/10.1212/WNL.0000000000009016



#### **CME**

First-ever ischemic stroke and increased risk of incident heart disease in older adults

Page 648

Neuro R<sup>2</sup> score: Predicting high-risk neurologic readmissions within 30 days

Page 653



### **Most-Read Articles**

As of October 2, 2019

### Quantity and quality of mental activities and the risk of incident mild cognitive impairment

J. Krell-Roesch, J.A. Syrjanen, M. Vassilaki, et al. 2019;93: e548-e558. doi.org/10.1212/ WNL.0000000000007897

# Clinical Reasoning: A misdiagnosis of atypical trigeminal neuralgia

J.R. Duvall, C.E. Robertson. 2019; 93:124–131. doi.org/10.1212/ WNL.00000000000007790

### Clinical Reasoning: A 47year-old man with diffuse white matter disease and rapidly progressive dementia

D.G. Di Luca, J. Landman, M.R. Ortega, S.H. Gultekin, X. Sun. 2019;92:e2832–e2837. doi.org/ 10.1212/ WNL.0000000000007655

### SUDEP in the North American SUDEP Registry: The full spectrum of epilepsies

C. Verducci, F. Hussain, E. Donner, et al. 2019;93:e227–e236. doi.org/ 10.1212/ WNL.0000000000007778

# How I learned to stop researching and live in the moment

B. Sadler, J.E. Sadler. 2019;92: 1157–1158. doi.org/10.1212/ WNL.00000000000007656



### What's happening in Neurology®

Neurology 2020;94;658 DOI 10.1212/WNL.0000000000009253

### This information is current as of April 13, 2020

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Services http://n.neurology.org/content/94/15/658.full

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