



## Notable from Our Podcast

The featured interview from March 12, 2019, podcast highlighted a study on a multicenter comparison of myelin oligodendrocyte glycoprotein-immunoglobulin G cell-based assays. In the What's Trending segment, you'll hear an interview that discusses the DEFUSE 3 study.

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## Author Tip

Neurology strives to publish superb studies in clinical neurology. Peer reviewers' opinions of manuscripts are invaluable in assisting the Editor-in-Chief and Associate Editors in making their decisions. In addition to helping assess the value of a manuscript for scientific literature, and Neurology in particular, reviewers help authors to improve their manuscripts by recommending areas for the author to address (either for Neurology or an alternate journal if a manuscript is ultimately rejected by Neurology).

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## From the AAN Press Room

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### Brain injury from concussion may linger longer than 1 year after return to play

How long does it take an athlete to recover from a concussion? New research has found an athlete's brain may still not be fully recovered 1 year after being allowed to return to play. "There is growing evidence that recovery from a concussion may not be complete even when symptoms such as headache and dizziness are gone and the athlete is allowed to return to play, so it is important to determine if various aspects of the brain injury resolve over time or are perhaps permanent," said study author Nathan W. Churchill, PhD, of St. Michael's Hospital in Toronto, Canada. "Our research looked at the brain 1 year after return to play in a group of college athletes and found that evidence of brain injury from concussion remained in some parts of the brain."

Churchill NW, Hutchison MG, Graham SJ, Schweizer TA. *Neurology* 2019;93:e1980–e1992. doi.org/10.1212/WNL.0000000000008523



## CME

### Diagnostic accuracy of MRI and ultrasound in chronic immune-mediated neuropathies

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### Undetermined stroke genesis and hidden cardiomyopathies determined by cardiac magnetic resonance

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## 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. *Neurology* 2019; 93:e548–e558. doi.org/10.1212/WNL.0000000000007897

### Clinical reasoning: A misdiagnosis of atypical trigeminal neuralgia

J.R. Duvall, C.E. Robertson. *Neurology* 2019;93:124–131. doi.org/10.1212/WNL.0000000000007790

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

D.G. Di Luca, J. Landman, M.R. Ortega, S. Humayun Gultekin, X. Sun. *Neurology* 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. *Neurology* 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. *Neurology* 2019;92:1157–1158. doi.org/10.1212/WNL.0000000000007656

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**What's happening in *Neurology*®**  
*Neurology* 2020;94;28  
DOI 10.1212/WNL.00000000000008695

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