



Notable from our podcast

The January 23, 2018, featured interview highlights an article on collateral circulation in proximal arterial occlusions and extending the scope of thrombolytic therapy. In the second segment, you will hear an interview on hormones and migraine management.

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Author tip

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From the AAN press room

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Are there signs of CTE in the brain tissue of younger people with epilepsy?

Younger adults with difficult-to-treat epilepsy may have early signs of chronic traumatic encephalopathy (CTE) in their brain tissue, but it appears to be uncommon. "Previous studies have found signs of CTE in up to a quarter or even a third of older people with epilepsy, so our aim was to determine if such signs could be found in the brains of younger people with epilepsy," said study author Gregory D. Cascino, MD, of the Mayo Clinic in Rochester, Minnesota, Associate Editor for *Neurology*, and a Fellow of the American Academy of Neurology. "Only 1 of our 10 study participants had signs of CTE, but because our study was small, more research needs to be done to confirm our findings."

Jones AL, Britton JW, Blessing MM, Parisi JE, Cascino JD. 2018;90:e474-e478.



CME

Focal myositis: New insights on diagnosis and pathology

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Early vs late age at onset frontotemporal dementia and frontotemporal lobar degeneration

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Most-Read Articles

As of December 19, 2017

The terrorist inside my husband's brain

S. Schneider Williams 2016;87:1308-1311

Evidence-based guideline update: Pharmacologic treatment for episodic migraine prevention in adults

S.D. Silberstein, S. Holland, F. Freitag, et al. 2012;78:1337-1345

Practice parameter: therapies for benign paroxysmal positional vertigo (an evidence-based review)

T.D. Fife, D.J. Iverson, T. Lempert, et al. 2008;70:2067-2074

Self-treatment of benign paroxysmal positional vertigo

A. Radtke, M. von Brevern, K. Tiel-Wilck, et al. 2004;63:150-152

Evidence-based guideline: management of an unprovoked first seizure in adults

A. Krumholz, S. Wiebe, G.S. Gronseth, et al. 2015;84:1705-1713

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Neurology 2018;90;549
DOI 10.1212/WNL.0000000000005151

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