



## Notable from Our Podcast

The July 3, 2018, featured interview highlighted a study on conscious sedation or local anesthesia during endovascular treatment for acute ischemic stroke. In the second segment, you will hear the next installment of our Lesson of the Week series on functional disorders.

[NPub.org/podcast](http://NPub.org/podcast)



## 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 the 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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### Study: Men with migraine may have higher estrogen levels

While it has been known that estrogen plays a role in migraine for women, new research shows that the female sex hormone may also play a role in migraine for men. "Previous research has found that levels of estrogen can influence when women have migraines and how severe they are, but little is known about whether sex hormones also affect migraine in men," said study author W.P.J. van Oosterhout, MD, of Leiden University Medical Centre in the Netherlands. "Our research found increased levels of estrogen in men with migraine, as well as symptoms of lower levels of testosterone."

van Oosterhout WPJ, Schoonman GG, van Zwet EW, et al. 2018. doi.org/10.1212/WNL.0000000000005855



## CME

### REM behavior disorder predicts motor progression and cognitive decline in Parkinson disease

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### Psychophysic-psychological dichotomy in very early acute mTBI pain: A prospective study

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## Most-Read Articles

As of June 26, 2018

### Clinical diagnosis of Alzheimer's disease: Report of the NINCDS-ADRDA Work Group under the auspices of Department of Health and Human Services Task Force on Alzheimer's Disease

G. McKhann, D. Drachman, M. Folstein, et al. 1984;34: 939-944. doi.org/10.1212/WNL.34.7.939

### Rating neurologic impairment in multiple sclerosis: An expanded disability status scale (EDSS)

J.F. Kurtzke. 1983;33:1444-1452. doi.org/10.1212/WNL.33.11.1444

### Parkinsonism: onset, progression, and mortality

M.M. Hoehn, M.D. Yahr. 1967;17: 427-442. doi.org/10.1212/WNL.17.5.427

### Neurosurgical horizons in Parkinson's disease

C.G. Goetz, M.R. De Long, R.D. Penn, R.A.E. Bakay. 1993;43:1-7. doi.org/10.1212/WNL.43.1\_Part\_1.1

### Autosomal dominant cerebellar phenotypes: The genotype has settled the issue

R.N. Rosenberg. 1995;45:1-5. doi.org/10.1212/WNL.45.1.1

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*Neurology* 2018;91;448  
DOI 10.1212/WNL.0000000000006137

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