



Notable from Our Podcast

The May 8, 2018, featured interview highlighted a study on treatment delays in pediatric refractory convulsive status epilepticus. For our What's Trending feature of the week, you will hear a discussion on focused ultrasound for the treatment of tremor.

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Author Tip

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From the AAN Press Room

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Depression linked to memory problems and brain aging

Depression in older adults may be linked to memory problems, according to a new study that found older people with greater symptoms of depression may have structural differences in the brain compared to people without symptoms. "Since symptoms of depression can be treated, it may be possible that treatment may also reduce thinking and memory problems," said study author Adina Zeki Al Hazzouri, PhD, MS, of the University of Miami Miller School of Medicine in Florida. "With as many as 25% of older adults experiencing symptoms of depression, it is important to better understand the relationship between depression and memory problems."

Zeki Al Hazzouri A, Caunca MR, Nobrega JC, et al. *Neurology* 2018;90:e2077–e2085. doi.org/10.1212/WNL.0000000000005639



CME

Evaluating depression and suicidality in tetrabenazine users with Huntington disease

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Three-Tesla MRI does not improve the diagnosis of multiple sclerosis: A multicenter study

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Most-Read Articles

As of February 23, 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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What's happening in *Neurology*[®]
Neurology 2018;91;121
DOI 10.1212/WNL.0000000000005831

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