



Notable from Our Podcast

The April 24, 2018, podcast featured interview highlighted the AAN Practice Guideline for disease-modifying therapies in multiple sclerosis. In the second segment, you'll hear an interview on the increasing global burden of neurologic disease. NPub.org/podcast



Author Tip

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From the AAN Press Room

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Does menopausal hormone therapy maintain the brain?

Taking menopausal hormone therapy soon after menopause to relieve symptoms may also benefit the brain. "We found that one form of menopausal hormone therapy taken soon after menopause may preserve brain structure in the portion of the brain responsible for memory and thinking skills," said study author Kejal Kantarci, MD, MS, of the Mayo Clinic in Rochester, Minn., and a member of the American Academy of Neurology. "It may also reduce the development of amyloid plaques that can build up and lead to memory loss."

Kantarci K, Tosakulwong N, Lesnick TG, et al. *Neurology* 2018;90:e1404–e1412. doi.org/10.1212/WNL.0000000000005325.



CME

Encephalitis with mGluR5 antibodies: Symptoms and antibody effects

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Long-term neuropsychological outcome following pediatric anti-NMDAR encephalitis

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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 and 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, and 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;90;1007
DOI 10.1212/WNL.0000000000005615

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