



Notable from Our Podcast

The November 20th podcast's featured interview highlights a study on neurologic injuries in the Syrian War. For our What's Trending feature of the week, you will hear an interview on standards for neurologic critical care units.

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Author Tip

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Fewer reproductive years in women linked to an increased risk of dementia

Women who start their period later, go through menopause earlier, or have a hysterectomy may have a greater risk of developing dementia, according to a new study. The study found a link between increased risk of dementia and fewer total reproductive years when women are exposed to higher levels of estrogen hormones. "Since women are 50% more likely to develop dementia over their lifetimes than men, it's important to study any risk factors that are specific to women that could eventually lead us to potential points of intervention," said study author Paola Gilsanz, ScD, of Kaiser Permanente Division of Research in Oakland, California.

Gilsanz P, Lee C, Corrada MM, Kawas CH, Quesenberry CP, Whitmer RA. *Neurology* 2019;92:e2005–e2014. doi.org/10.1212/WNL.0000000000007326



CME

Lower carotid revascularization rates after stroke in racial/ethnic minority-serving hospitals

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Elevated cerebrospinal fluid total tau in former professional athletes with multiple concussions

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Most-Read Articles

As of February 22, 2019

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 2019;92;1093
DOI 10.1212/WNL.00000000000007616

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