



Notable from Our Podcast

In the July 2, 2019, podcast interview, Dr. Michelle Mauermann talks with Dr. Bart Jacobs about treatment practice of Guillain-Barré syndrome.

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Author Tip

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Treatment gap between men and women for stroke may have narrowed

Although studies in the early 2000s showed that women were 30% less likely to receive clot-busting treatment for a stroke than men, a new analysis of recent studies found that the gap has narrowed to 13%. The earlier analysis looked at research studies of clot-busting treatment, also called thrombolysis, published from 2000 through 2008; the new analysis examined 24 studies published between 2008 and 2018 and included over 1 million stroke patients. “We are heartened that this treatment gap has narrowed, but more research is definitely needed into why a gap persists and whether it is continuing to get smaller,” said study author Mathew Reeves, Ph.D., of Michigan State University in East Lansing. “This is especially important as additional treatments for acute stroke are developed and implemented.”

Sex differences in IV thrombolysis treatment for acute ischemic stroke: A systematic review and meta-analysis
doi.org/10.1212/WNL.00000000000009733



CME

Late contributions of repetitive head impacts and TBI to depression symptoms and cognition

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Mortality among patients with idiopathic intracranial hypertension enrolled in the IH Registry

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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

Frontotemporal lobar degeneration: A consensus on clinical diagnostic criteria

D. Neary, J. S. Snowden, L. Gustafson, et al. 1998;51:1546–1554. doi.org/10.1212/WNL.51.6.1546

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Neurology 2020;95;300
DOI 10.1212/WNL.0000000000010216

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