



Notable from Our Podcast

The March 26, 2019, podcast interview highlighted a study on effect of prolonged antibiotic treatment on cognitive performance in patients with Lyme borreliosis. For our What's Trending feature of the week, you'll hear an interview discussing the future of hospitals following a panel at the World Economic Forum in Davos, Switzerland. NPub.org/podcast



Author Tip

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From the AAN Press Room

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Beware of swimming if you use deep brain stimulation for Parkinson: Case studies show good swimmers lose ability when device is on

Researchers have identified 9 cases of people who lost their ability to swim after having a deep brain stimulation device implanted to control symptoms of Parkinson disease. All 9 people had been good swimmers even after their Parkinson disease diagnosis. But once they had deep brain stimulation surgery, researchers found while other movement symptoms improved, their swimming skills deteriorated. "Until more research is done to determine why some people with deep brain stimulation can no longer swim, it is crucial that people be told now of the potential risk of drowning and the need for a carefully supervised assessment of their swimming skills before going into deep water," said author Daniel Waldvogel, MD, of the University of Zurich in Switzerland.

Waldvogel D, Baumann-Vogel H, Stieglitz L, Hänggi-Schickli R, Baumann CR. *Neurology* 2019;94:39–41. doi.org/10.1212/WNL.0000000000008664



CME

Nightly sleep duration, fragmentation, and quality and daily risk of migraine

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Long-term follow-up, quality of life, and survival of patients with Lambert-Eaton myasthenic syndrome

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Most-Read Articles

As of October 2, 2019

Quantity and quality of mental activities and the risk of incident mild cognitive impairment

J. Krell-Roesch, J.A. Syrjanen, M. Vassilaki, et al. *Neurology* 2019; 93:e548–e558. doi.org/10.1212/WNL.00000000000007897

Clinical Reasoning: A misdiagnosis of atypical trigeminal neuralgia

J.R. Duvall, C.E. Robertson. *Neurology* 2019;93:124–131. doi.org/10.1212/WNL.00000000000007790

Clinical Reasoning: A 47-year-old man with diffuse white matter disease and rapidly progressive dementia

D.G. Di Luca, J. Landman, M.R. Ortega, S. Humayun Gultekin, X. Sun. *Neurology* 2019;92: e2832–e2837. doi.org/10.1212/WNL.00000000000007655

SUDEP in the North American SUDEP Registry: The full spectrum of epilepsies

C. Verducci, F. Hussain, E. Donner, et al. *Neurology* 2019;93: e227–e236. doi.org/10.1212/WNL.00000000000007778

How I learned to stop researching and live in the moment

B. Sadler, J.E. Sadler. *Neurology* 2019;92:1157–1158. doi.org/10.1212/WNL.00000000000007656

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What's happening in *Neurology*[®]
Neurology 2020;94;207
DOI 10.1212/WNL.00000000000008884

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