



## **Notable from Our Podcast**

The July 17, 2018, featured interview highlighted a longitudinal analysis of impulse control disorders in Parkinson disease. For our What's Trending feature of the week, you will hear an interview on advances in connectomics recorded at the 2018 American Academy of Neurology annual meeting in Los Angeles.

NPub.org/podcast



## **Author Tip**

An important part of publishing is promoting your work. Using popular sites like Facebook and Twitter is a fast and free way to share your work with a wide audience. Use hashtags so your posts can be easily found (e.g., #Neurology or #Parkinsonsdisease). Users following those hashtags will see your posts, when they otherwise might not have. Using images tends to draw people in more than plain text. If you are interested in having Neurology promote your published article on our channels, or would like to learn more about using social media, contact msorenson@neurology.org.



### From the AAN Press Room

Visit AAN.com/pressroom for the latest press releases

#### Pregnancy history may be tied to Alzheimer disease

A woman's history of pregnancy may affect her risk of Alzheimer disease (AD) decades later. A study found that women who give birth to 5 or more children may be more likely to develop AD than women who have fewer births. The study also showed that women who have had an incomplete pregnancy, whether through miscarriage or abortion, are less likely to develop AD in the future than women who have never had an incomplete pregnancy. "Estrogen levels double by the eighth week of pregnancy before climbing to up to 40 times the normal peak level," said study author Ki Woong Kim, MD, PhD, of Seoul National University, South Korea. "If these results are confirmed in other populations, it is possible that these findings could lead to the development of hormone-based preventive strategies for Alzheimer disease based on the hormonal changes in the first trimester of pregnancy."

Jang H, Bae JB, Dardiotis E, et al. Differential effects of completed and incomplete pregnancies on the 



#### **CME**

Use of newer disease-modifying therapies in pediatric multiple sclerosis in the US

Page 864

Regional amyloid accumulation and cognitive decline in initially amyloid-negative adults

Page 867



#### **Most-Read Articles**

As of June 26, 2018

#### The terrorist inside my husband's brain

S.S. Williams. 2016;87:1308-1311. doi.org/10.1212/ WNL.000000000003162

#### Self-treatment of benign paroxysmal positional vertigo: Semont maneuver vs Epley procedure

A. Radtke, M. von Brevern, K. Tiel-Wilck, et al. 2004;63: 150-152. doi.org/10.1212/ 01.WNL.0000130250.62842.C9

#### Evidence-based guideline update: Pharmacologic treatment for episodic migraine prevention in adults

S.D. Silberstein, S. Holland, F. Freitag, et al. 2012;78: 1337-1345. doi.org/10.1212/ WNL.0b013e3182535d20

#### **Practice Parameter:** Therapies for benign paroxysmal positional vertigo (an evidence-based review)

T.D. Fife, D.J. Iverson, T. Lempert, et al. 2008;70:2067-2074. doi.org/

01.wnl.0000313378.77444.ac

#### Evidence-based guideline update: Determining brain death in adults

E.F.M. Wijdicks, P.N. Varelas, G.S. Gronseth, D.M. Greer. 2010; 74:1911-1918. doi.org/10.1212/ WNL.0b013e3181e242a8



# What's happening in *Neurology*® *Neurology* 2018;91;869 DOI 10.1212/WNL.0000000000006482

#### This information is current as of November 5, 2018

**Updated Information &** including high resolution figures, can be found at:

Services http://n.neurology.org/content/91/19/869.full

**Permissions & Licensing** Information about reproducing this article in parts (figures, tables) or in

its entirety can be found online at:

http://www.neurology.org/about/about\_the\_journal#permissions

**Reprints** Information about ordering reprints can be found online:

http://n.neurology.org/subscribers/advertise

*Neurology* ® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2018 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

