**THIS WEEK IN Neurology®**

1561  Highlights of the May 18 issue

**EDITORIALS**

1562  Generic antiepileptic drugs and increased health care utilization: Fact or myth?  
*Frank M.C. Besag*

1564  Copy number variation in Tourette syndrome: Another case of neurodevelopmental generalist genes?  
*Jeremiah M. Scharf and Carol A. Mathews*

**ARTICLES**

1566  Generic antiepileptic drugs and associated medical resource utilization in the United States  
*D.M. Labiner, P.E. Paradis, R. Manjunath, M.S. Duh, M.-H. Lafeuille, D. Latremouille-Viau, P. Lefebvre, and S.L. Helmers*  
*Editorial, p. 1562*

1575  Hippocampal abnormalities in malformations of cortical development: MRI study  

1583  Tourette syndrome is associated with recurrent exonic copy number variants  
*S.K. Sundaram, A.M. Huq, B.J. Wilson, and H.T. Chugani*  
*Editorial, p. 1564*

1591  Clinical staging and disease progression in frontotemporal dementia  
*E. Mioshi, S. Hsieh, S. Savage, M. Hornberger, and J.R. Hodges*

1598  Cohort study on somatoform disorders in Parkinson disease and dementia with Lewy bodies  
*M. Onofrj, L. Bonanni, L. Manzoli, and A. Thomas*

1607  Asymmetric TDP-43 distribution in primary progressive aphasia with progranulin mutation  
*G. Gliebus, E.H. Bigio, K. Gasho, M. Mishra, D. Caplan, M.-M. Mesulam, and C. Geula*

1611  APOE ε4 and the cognitive genetics of multiple sclerosis  
*O. Ghaffar, M. Reis, N. Pennell, P. O'Connor, and A. Feinstein*

1619  The clinical, histochemical, and molecular spectrum of PEO1 (Twinkle)-linked adPEO  

1627  Cerebrovascular hemodynamics, gait, and falls in an elderly population: MOBILIZE Boston Study  

1634  A cluster-randomized trial to improve stroke care in hospitals  
*K. Lakshminarayan, C. Borbas, B. McLaughlin, N.E. Morris, G. Vazquez, R.V. Luepker, and D.C. Anderson*

**CLINICAL IMPLICATIONS OF NEUROSCIENCE RESEARCH**

1643  Neural control of feeding behavior: Overview and clinical correlations  
*Eduardo E. Benarroch*

**CLINICAL/SCIENTIFIC NOTES**

1651  Giant cell arteritis of the basal cerebral arteries: Correlation of MRI, DSA, and histopathology  

**NEUROIMAGES**

1654  A novel approach to dementia: High-resolution ¹H MRI of the human hippocampus performed at 21.1 T  
Clinical Reasoning: An 18-year-old man with subacute mental status change
D. Gold, R. Dougherty, and D. Barone

Teaching NeuroImages: Marked reduced apparent diffusion coefficient in acute multiple sclerosis lesion

Anemia or low hemoglobin levels preceding Parkinson disease: A case-control study
To the Editor: M. Kasten, V. Tadic, and C. Klein. Reply from the Authors: W.A. Rocca, R. Savica, J.E. Ahlskog, and B.R. Grossardt

Kidney function is associated with the rate of cognitive decline in the elderly
To the Editor: Daniel L. Menkes. Reply from the Authors: A.S. Buchman, R.J. Shah, P.A. Boyle, and D.A. Bennett

Kidney function is associated with the rate of cognitive decline in the elderly
To the Editor: Daniel L. Menkes. Reply from the Authors: A.S. Buchman, R.J. Shah, P.A. Boyle, and D.A. Bennett

Anemia or low hemoglobin levels preceding Parkinson disease: A case-control study
To the Editor: M. Kasten, V. Tadic, and C. Klein. Reply from the Authors: W.A. Rocca, R. Savica, J.E. Ahlskog, and B.R. Grossardt

Clinical staging and disease progression in frontotemporal dementia
This week’s podcast features an interview by Dr. Jeff Burns with Dr. Eneida Mioshi about her paper on frontotemporal dementia.

New CME Opportunity: Listen to this week’s Neurology® Podcast and earn 0.5 AMA PRA Category 1 CME Credits™ by answering the multiple-choice questions in the online Podcast quiz.

Find Neurology® on Facebook: http://tinyurl.com/neurologyfan
Follow Neurology® on Twitter: http://twitter.com/GreenJournal

Neurology® Podcast

Clinical staging and disease progression in frontotemporal dementia
This week's podcast features an interview by Dr. Jeff Burns with Dr. Eneida Mioshi about her paper on frontotemporal dementia.

New CME Opportunity: Listen to this week’s Neurology® Podcast and earn 0.5 AMA PRA Category 1 CME Credits™ by answering the multiple-choice questions in the online Podcast quiz.

Neurology® Online CME Program

Earn CME while reading Neurology. This program is available only to online Neurology subscribers. Simply read the articles marked CME, go to www.neurology.org, and click on CME. This will provide all of the information necessary to get started. The American Academy of Neurology (AAN) is accredited by the Accreditation Council for Continuing Medical Education (ACCMCE) to sponsor continuing medical education for physicians. Neurology is planned and produced in accordance with the ACCME Essentials. For more information, contact AAN Member Services at 800-879-1960.