## IN FOCUS

1727  Spotlight on the November 12 Issue

1779  This Week's Neurology® Podcast

## EDITORIALS

1728  Amyloid and neurodegeneration: Converging and diverging paths  
W.E. Klunk and D. Perani

1730  Improving diagnosis of possible DLB: Is there a role for MIBG myocardial scintigraphy?  
C. Ballard and T. Grimmer

## ARTICLES

1732  Amyloid-first and neurodegeneration-first profiles characterize incident amyloid PET positivity  
Editorial, page 1728

1741  Myocardial scintigraphy may predict the conversion to probable dementia with Lewy bodies  
H. Oda, K. Ishii, A. Terashima, K.-i. Shimada, Y. Yamane, R. Kawasaki, and S. Ohkawa  
Editorial, page 1730

1746  Higher glucose levels associated with lower memory and reduced hippocampal microstructure  
L. Kerti, A.V. Witte, A. Winkler, U. Grittner, D. Rujescu, and A. Flöel

1753  CSF biomarker changes precede symptom onset of mild cognitive impairment  
A. Moghekar, S. Li, Y. Lu, M. Li, M.-C. Wang, M. Albert, and R. O’Brian, for the BIOCARD Research Team

1759  Gray matter damage predicts the accumulation of disability 13 years later in MS  

1768  Basis for fluctuations in lymphocyte counts in fingolimod-treated patients with multiple sclerosis D. Henault, L. Galleguillos, C. Moore, T. Johnson, A. Bar-Or, and J. Antel

1773  Safety of IV thrombolysis in acute ischemic stroke related to Chagas disease  

1776  Hemosiderin deposition in the brain as footprint of high-altitude cerebral edema  
K. Schommer, K. Kallenberg, K. Lutz, P. Bärtsch, and M. Knauth

1780  IV thrombolysis and renal function  

1789  Sensitivity of MRI of the spine compared with CT myelography in orthostatic headache with CSF leak  
A. Starling, F. Hernandez, J.M. Hoxworth, T. Trentman, R. Halker, B.B. Vargas, E. Hastriter, and D. Dodick

## GLOBAL PERSPECTIVES

1793  Multiple Sclerosis International Federation: Stimulating international cooperation in research  
A.J. Thompson and D. Chandraratna

## CLINICAL/SCIENTIFIC NOTES

1796  Amyloid-β-related angiitis presenting as a uveoencephalitis syndrome  
N.D. Child, S.A. Braksick, E.P. Flanagan, B.M. Keegan, C. Giannini, and O.H. Kantarci

## REFLECTIONS: NEUROLOGY AND THE HUMANITIES

1799  Left MCA stroke sonnet: The melody bereft  
L.M.Y. Acosta

## NEUROIMAGES

1800  Unilateral leukonychia and hair depigmentation in multifocal motor neuropathy  
M.R. Turner
RESIDENT & FELLOW SECTION

e148  Child Neurology: Cognitive delay in a 7-year-old girl
D. Cachia and C. Stine

151  Teaching NeuroImages: Neurodegeneration with brain iron accumulation in aceruloplasminemia
N.E. Parks, R.A. Vandorpe, and J.J. Moeller

153  Teaching NeuroImages: A neuroendocrine rarity: Wolfram syndrome
T.C. Vale and F.O. Lima Perpétuo

WRIT/CLICK: EDITOR'S CHOICE

1802  Can outcomes in Duchenne muscular dystrophy be improved by public reporting of data?
H.L. Peay, S. Hesterlee; Author Response: M.A. Scully, V.A. Cwik, R.C. Griggs

1802  Carotid dissection following a generalized tonic-clonic seizure
G. Krämer; Author Response: N.D. Child

CORRECTIONS

1803  Ross syndrome: A lesson from a monozygotic twin pair
1803  High pro-BNP levels predict the occurrence of atrial fibrillation after cryptogenic stroke
1803  Vitamin B6-responsive epilepsy due to inherited GPI deficiency
1803  Teaching Video NeuroImages: Perioral myoclonia with absences in a 12-year-old boy

DEPARTMENT

C3  In the Next Issue of Neurology

© 2013 American Academy of Neurology. Unauthorized reproduction of this article is prohibited.