## IN FOCUS

**1485** Spotlight on the April 18 issue

**1579** This Week’s Neurology® Podcast

## EDITORIALS

**1486** Neurodegeneration in REM sleep behavior disorder: Stratification keeps improving  
R.B. Postuma and C. Trenkwalder

**1488** Physician-assisted death in chronic neurologic diseases  
J.L. Bernat and M.P. McQuillen

**1490** Mild traumatic brain injury in soldiers returning from combat  
E.D. Bigler and J.W. Tsao

## ARTICLES

**1493** Predictive markers for early conversion of iRBD to neurodegenerative synucleinopathy diseases  
Y. Li, W. Kang, Q. Yang, L. Zhang, L. Zhang, F. Dong, S. Chen, and J. Liu  
Editorial, p. 1486

**1501** Decrease in Aβ42 predicts dopa-resistant gait progression in early Parkinson disease  

**1512** Reference values for developing responsive functional outcome measures across the lifespan  
M.J. McKay, J.N. Baldwin, P. Ferreira, M. Simic, N. Vanicek, and J. Burns, For the 1000 Norms Project Consortium

**1520** Predominantly myalgic phenotype caused by the c.3466G>A p.A1156T mutation in SCN4A gene  
J. Palmio, S. Sandell, M.G. Hanna, R. Männikkö, S. Penttilä, and B. Udd  
OPEN

**1528** High hypothetical interest in physician-assisted death in multiple sclerosis  
R.A. Marrie, A. Salter, T. Tyry, G.R. Cutter, S. Cofield, and R.J. Fox  
Editorial, p. 1488

**1535** Systematic model of peripheral inflammation after subarachnoid hemorrhage  

**1546** Distinct white matter alterations following severe stroke: Longitudinal DTI study in neglect  

**1556** Intracranial atherosclerosis and dementia: The Atherosclerosis Risk in Communities (ARIC) Study  

**1564** Physical activity and hippocampal volume in middle-aged patients with type 1 diabetes  

**1571** Epidemiology and prognosis of mild traumatic brain injury in returning soldiers: A cohort study  
Editorial, p. 1490

**1580** Feasibility and accuracy of teleconcussion for acute evaluation of suspected concussion  
B.B. Vargas, M. Shepard, J.G. Hentz, C. Kutyreff, L.G. Hershey, and A.J. Starling

**1584** A multi-institutional study of brainstem gliomas in children with neurofibromatosis type 1  

© 2017 American Academy of Neurology. Unauthorized reproduction of this article is prohibited.
### RESIDENT & FELLOW SECTION

<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>e158</td>
<td>Clinical Reasoning: A child with delayed motor milestones and ptosis</td>
<td>P.S. Ghosh</td>
</tr>
<tr>
<td>e164</td>
<td>Teaching NeuImages: Acute Parinaud syndrome</td>
<td>E. Swinkin and E. Bui</td>
</tr>
<tr>
<td>e166</td>
<td>Teaching Video NeuImages: Maneuvers to elicit opsoclonus in opsoclonus-myoclonus syndrome</td>
<td>K.W. Mahoney, D.R. Gold, and J. Zhang</td>
</tr>
</tbody>
</table>

### WRITECLICK® EDITOR’S CHOICE

<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1590</td>
<td>Letter re: Tuberculous optochiasmatic arachnoiditis and vision loss</td>
<td>H.S. Malhotra, N. Kumar, and R.K. Garg</td>
</tr>
<tr>
<td>1591</td>
<td>Author response: Tuberculous optochiasmatic arachnoiditis and vision loss</td>
<td>M.J. Dinkin and R.-I. Chee</td>
</tr>
</tbody>
</table>

### CORRECTION

<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1591</td>
<td>Letter re: Tuberculous optochiasmatic arachnoiditis and vision loss</td>
<td>H.S. Malhotra, N. Kumar, and R.K. Garg</td>
</tr>
<tr>
<td>1591</td>
<td>Author response: Tuberculous optochiasmatic arachnoiditis and vision loss</td>
<td>M.J. Dinkin and R.-I. Chee</td>
</tr>
</tbody>
</table>

### DEPARTMENT

In the Next Issue of Neurology®

[Cover image: Longitudinal alterations to structural connectivity captured by fiber tracking in a 78-year-old patient following severe stroke. See page 1546.]