**Cover Image**
Evaluation of microbleeds in brainstem arousal nuclei in patients who recovered from coma after severe traumatic brain injury. The left panel shows spatial overlap of microbleeds at the voxel level, and the right panel shows atlas of arousal brainstem nuclei used to evaluate microbleed overlap at the nucleus level. Stylized by Kaitlyn Aman Ramm, Digital Multimedia/Graphic Coordinator.
See page 59

**In Focus**
51 Spotlight on the July 13 Issue
52 This Week’s Neurology® Podcast

**Editorials**
53 Good Recovery Is Possible in Young Patients With Posttraumatic Coma and Brainstem Microbleeds
A.A. Rabinstein

55 Yet Another Way to Lower Homocysteine: Close the Patent Foramen Ovale
P. O’Suilleabhain

57 AAN’s First 21st-Century Position Statement on Ethical Consideration in Dementia Diagnosis and Care
L.S. Boylan

**Research Articles: Short Format**
59 Location of Subcortical Microbleeds and Recovery of Consciousness After Severe Traumatic Brain Injury
M. Bianciardi, S. Izzy, B.R. Rosen, L.L. Wald, and B.L. Edlow

60 Prevalence of Disability Associated With Head Injury With Loss of Consciousness in Adults in the United States: A Population-Based Study
A.L.C. Schneider, D. Wang, R.F. Gottesman, and E. Selvin

61 Natural History of Afferent Baroreflex Failure in Adults

62 Familial Autonomic Ganglionopathy Caused by Rare CHRNA3 Genetic Variants

63 Large Mitochondrial DNA Deletions in HIV Sensory Neuropathy

64 Heritability of Magnetoencephalography Phenotypes Among Patients With Genetic Generalized Epilepsy and Their Siblings

65 One-Stage, Limited-Resection Epilepsy Surgery for Bottom-of-Sulcus Dysplasia

66 Autoimmune Encephalitis Related to Cancer Treatment With Immune Checkpoint Inhibitors: A Systematic Review
V. Nersesjan, O. McWilliam, L.-H. Krarup, and D. Kondziella

67 Effect of Patent Foramen Ovale Closure After Stroke on Circulatory Biomarkers

**Ahead of Print Articles and Editorials**
NPub.org/aheadofprint

*Continued*
APOSTEL 2.0 Recommendations for Reporting Quantitative Optical Coherence Tomography Studies
OPEN ACCESS

Ethical Considerations in Dementia Diagnosis and Care: AAN Position Statement
W. Chiong, A.Y. Tsou, Z. Simmons, R.J. Bonnie, and J.A. Russell, on behalf of the Ethics, Law, and Humanities Committee (a joint committee of the American Academy of Neurology, American Neurological Association, and Child Neurology Society)
OPEN ACCESS

Stereotyped Upper Limb Movement in MECP2 Duplication Syndrome
OPEN ACCESS

Clinical Reasoning: A 29-Year-Old Man With Fevers and Rapidly Progressive Cranial Neuropathies
OPEN ACCESS

Clinical Reasoning: A 64-Year-Old Man With Multiple Cranial Neuropathies
A. Lefland, A.D. Proia, and S. Shah

Teaching NeuroImages: Parkinsonism Presenting With Watershed Pattern Lesions
Y. Dong, X. Cheng, and Q. Dong

Teaching Video NeuroImages: When the Shoulder Inspires: A Case of Breathing Arm
J.L. McKinney
OPEN ACCESS

Editors’ Note: Association of Ventricular Arrhythmias With Dementia: The Atherosclerosis Risk in Communities (ARIC) Study
A. Ganesh and S. Galetta

Reader Response: Association of Ventricular Arrhythmias With Dementia: The Atherosclerosis Risk in Communities (ARIC) Study
M.J. Fisher and S.F. Ameriso

Author Response: Association of Ventricular Arrhythmias With Dementia: The Atherosclerosis Risk in Communities (ARIC) Study
F.L. Norby

Editors’ Note: Blood Biomarkers of Traumatic Brain Injury and Cognitive Impairment in Older Veterans
A. Ganesh and S. Galetta

Reader Response: Blood Biomarkers of Traumatic Brain Injury and Cognitive Impairment in Older Veterans
T. Wisniewski and S. Fossati

Author Response: Blood Biomarkers of Traumatic Brain Injury and Cognitive Impairment in Older Veterans
C.B. Peltz and K. Yaffe

In the Next Issue of Neurology®
<table>
<thead>
<tr>
<th>Updated Information &amp; Services</th>
<th>including high resolution figures, can be found at: <a href="http://n.neurology.org/content/97/2.full">http://n.neurology.org/content/97/2.full</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Permissions &amp; Licensing</td>
<td>Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: <a href="http://www.neurology.org/about/about_the_journal#permissions">http://www.neurology.org/about/about_the_journal#permissions</a></td>
</tr>
<tr>
<td>Reprints</td>
<td>Information about ordering reprints can be found online: <a href="http://n.neurology.org/subscribers/advertise">http://n.neurology.org/subscribers/advertise</a></td>
</tr>
</tbody>
</table>

*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 . All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.