


➔ Cover Image

Averaged faces of 38 healthy controls (left) and 52 patients with myasthenia gravis (right) performing a standardized set of facial expressions. The only discernable differences are typical clinical hallmarks of the disease: ptosis and generalized facial weakness around the eyes and mouth resulting in less vivid facial expression.

See page 89

In Focus

- 53 **Spotlight on the July 14 issue**
- 54 **This Week's *Neurology*® Podcast**

Editorials

- 55 **We need to talk about MOG**
P. Waters and J. Palace
- 57 **Real-world data for mechanical thrombectomy in the elderly population: A red flag?**
L.A. Sposato and S. Lorenzano

Articles: Short Format

Full articles at [Neurology.org/N](https://www.neurology.org/N)

- 59 **Steroid-sparing maintenance immunotherapy for MOG-IgG associated disorder**
J.J. Chen, E.P. Flanagan, M.T. Bhatti, J. Jitprapaikulsan, D. Dubey, A.S.S. Lopez Chiriboga, J.P. Fryer, B.G. Weinshenker, A. McKeon, J.-M. Tillema, V.A. Lennon, C.F. Lucchinetti, A. Kunchok, C.M. McClelland, M.S. Lee, J.L. Bennett, V.S. Pelak, G. Van Stavarn, O.-O.O. Adesina, E.R. Eggenberger, M.D. Acierno, D.M. Wingerchuk, B.L. Lam, H. Moss, S. Beres, A.L. Gilbert, V. Shah, G. Armstrong, G. Heidary, D.M. Cestari, H. Stiebel-Kalish, and S.J. Pittock
➔ Editorial, p. 55 🎧 Podcast
- 60 **Intravenous thrombolysis in patients with chronic kidney disease: A systematic review and meta-analysis**
K. Malhotra, A.H. Katsanos, N. Goyal, A. Tayal, H. Gensicke, P.D. Mitsias, G.M. De Marchis, E. Berge, A.W. Alexandrov, A.V. Alexandrov, and G. Tsvigoulis

- 61 **Endovascular treatment in older adults with acute ischemic stroke in the MR CLEAN Registry**
A.E. Groot, K.M. Treurniet, I.G.H. Jansen, H.F. Lingsma, W. Hinsenveld, R.A. van de Graaf, B. Roozenbeek, H.C. Willems, W.J. Schonewille, H.A. Marquering, R. van den Berg, D.W.J. Dippel, C.B.L.M. Majoie, Y.B.W.E.M. Roos, and J.M. Coutinho, on behalf of the MR CLEAN Registry Investigators
➔ Editorial, p. 57
- 62 **Longitudinal structural and metabolic changes in frontotemporal dementia**
A. Bejanin, G. Tammewar, G. Marx, Y. Cobigo, L. Iaccarino, J. Kornak, A.M. Staffaroni, B.C. Dickerson, B.F. Boeve, D.S. Knopman, M. Gorno-Tempini, B.L. Miller, W.J. Jagust, A.L. Boxer, H.J. Rosen, and G.D. Rabinovici
- 63 **Subtypes of dementia with Lewy bodies are associated with α -synuclein and tau distribution**
T.J. Ferman, N. Aoki, B.F. Boeve, J.A. Aakre, K. Kantarci, J. Graff-Radford, J.E. Parisi, J.A. Van Gerpen, N.R. Graff-Radford, R.J. Uitti, O. Pedraza, M.E. Murray, Z.K. Wszolek, R.R. Reichard, J.A. Fields, O.A. Ross, D.S. Knopman, R.C. Petersen, and D.W. Dickson
- 64 **Sex-driven modifiers of Alzheimer risk: A multimodality brain imaging study**
A. Rahman, E. Schelbaum, K. Hoffman, I. Diaz, H. Hristov, R. Andrews, S. Jett, H. Jackson, A. Lee, H. Sarva, S. Pahlajani, D. Matthews, J. Dyke, M.J. de Leon, R.S. Isaacson, R.D. Brinton, and L. Mosconi
➔ CME Course
- 65 **Goals-of-care decision aid for critically ill patients with TBI: Development and feasibility testing**
S. Muehlschlegel, D.Y. Hwang, J. Flahive, T. Quinn, C. Lee, J. Moskowitz, K. Goostrey, K. Jones, J.J. Pach, A.K. Knies, L. Shutter, R. Goldberg, and K.M. Mazor
- 66 **Features of speech and swallowing dysfunction in pre-ataxic spinocerebellar ataxia type 2**
A.P. Vogel, M. Magee, R. Torres-Vega, J. Medrano-Montero, M.P. Cyngler, M. Kruse, S. Rojas, S.C. Cubillos, T. Canento, F. Maldonado, Y. Vazquez-Mojena, W. Ilg, R. Rodríguez-Labrada, L. Velázquez-Pérez, and M. Synofzik
- 67 **Diffusion-weighted MRI in transient global amnesia and its diagnostic implications**
K. Szabo, C. Hoyer, L.R. Caplan, R. Grassl, M. Griebbe, A. Ebert, M. Platten, and A. Gass
➔ CME Course
- 68 **Implementing standardized provider documentation in a tertiary epilepsy clinic**
F.J.S. Jones, J.R. Smith, N. Ayub, S.T. Herman, J.R. Buchhalter, B.E. Fureman, S.S. Cash, D.B. Hoch, and L.M.V.R. Moura

➔ Ahead of Print Articles and Editorials

[NPub.org/aheadofprint](https://www.neurology.org/aheadofprint)

Continued

What's Happening

- 69 **What's happening in *Neurology*[®] *Clinical Practice***
- 70 **What's happening in *Neurology*[®] *Neuroimmunology & Neuroinflammation***
- 71 **What's happening in Equity, Diversity & Inclusion**

Historical Neurology

- 72 **Hans Gerhard Creutzfeldt (1885–1964) in the Third Reich: A reevaluation**
M. Illert and M. Schmidt

Views & Reviews

- 77 **Scoping review of prevalence of neurologic comorbidities in patients hospitalized for COVID-19**
C. Herman, K. Mayer, and A. Sarwal

Humanities in Neurology

- 85 **Potential and devotion**
K. Ashourian and S. Minor

NeuroImages

- 87 **Long survival sporadic Creutzfeldt-Jakob disease**
X.-Y. Liu, Q. Shi, and G. Wang
- 89 **The face of myasthenia gravis**
A.M. Ruiter, W.C. Naber, J.J.G.M. Verschuuren, and M.R. Tannemaat

Resident & Fellow Section

- 91 **Global & Community Health: Bringing neurologists into shelters for better patient care: Neurons on Wheels**
J.Z. Ding, J. Turnbull, and C. Skinner
- e224 **Teaching NeuroImages: High-resolution MRI before and during a sentinel headache demonstrates aneurysm wall hemorrhage**
R. Ait Chalal, M. Edjlali, W. Ben Hassen, C. Lamy, G. Boulouis, C. Rodriguez Regent, D. Trystram, J.-F. Meder, C. Oppenheim, and O. Naggara

Disputes & Debates: Editors' Choice

- 94 **Editors' note: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
J.E. Siegler III and S. Galetta

- 94 **Reader response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
J.G. Lima and P.H.A. Fraiman
- 95 **Author response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
C. Ma, S. Wu, and X. Gao
- 95 **Reader response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
W. Guo
- 96 **Author response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
C. Ma, S. Wu, and X. Gao
- 96 **Reader response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
T. Sampietro, F. Sbrana, F. Bigazzi, M. Coceani, and B. Dal Pino
- 97 **Author response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
C. Ma, S. Wu, and X. Gao
- 97 **Reader response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
F. Schiele and R. Chopard
- 98 **Author response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
C. Ma, S. Wu, and X. Gao
- 98 **Reader response: Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage: A prospective study**
H. Noda and H. Iso

Department

In the Next Issue of *Neurology*[®]

Neurology®

95 (2)

Neurology 2020;95:e224-99

This information is current as of January 1, 2020

Updated Information & Services

including high resolution figures, can be found at:
<http://n.neurology.org/content/95/2.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 . All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

