Notable from Our Podcast

In the December 15, 2020, podcast interview, Dr. Teshamae Monteith talks with Dr. Janis Miyasaki about gender representation in AAN leadership, publication, and awards.
NPub.org/podcast

Author Tip

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From the AAN Press Room

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Neurologic Complications Common Even in Moderate COVID-19 Cases

COVID-19 can lead to a broad range of neurologic complications including stroke, seizures, movement disorders, inflammatory diseases, and more, even in moderate cases, according to a new study in Neurology® Clinical Practice. “We looked at people with neurologic symptoms and COVID at a racially and socioeconomically diverse hospital and found a wide range of neurologic complications—spanning inflammatory complications, stroke and other vascular conditions, metabolic problems, exacerbation of underlying neurologic conditions and more,” said study author Pria Anand, MD, of Boston University School of Medicine in Massachusetts and a member of the American Academy of Neurology. “Yet the majority of these people did not require critical care, suggesting that neurologic complications may be common in people with moderate COVID-19 as well as those with severe disease.”


Most-Read Articles

As of December 16, 2020

Clinical diagnosis of Alzheimer’s disease: Report of the NINCDS-ADRDA Work Group* under the auspices of Department of Health and Human Services Task Force on Alzheimer’s Disease

Rating neurologic impairment in multiple sclerosis: An expanded disability status scale (EDSS)

Parkinsonism: onset, progression, and mortality

Vascular dementia: Diagnostic criteria for research studies: Report of the NINDS-AIREN International Workshop*

Frontotemporal lobar degeneration: A consensus on clinical diagnostic criteria

CME

Prevalence of Cervical Artery Dissection Among Hospitalized Patients With Stroke by Age in a Nationally Representative Sample From the United States
Page 307

Risk of Venous Thromboembolism in Grade II-IV Gliomas as a Function of Molecular Subtype
Page 313

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