



## Notable from Our Podcast

In the November 10, 2020, podcast interview, Dr. Jeffrey Ratliff talks with Dr. Yvette Sheline about his study on the effect of escitalopram on CSF Aβ. Dr. Stacey Clardy speaks with Dr. Elizabeth Finger about her article on the neural effects of oxytocin on frontotemporal dementia.

[NPub.org/podcast](https://www.npub.org/podcast)



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## From the AAN Press Room

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### Study Suggests Brain Injuries May Evolve, Not Resolve, Over Time

Service members with concussions may have symptoms that continue to evolve up to 5 years after the initial injury. The findings challenge the idea that these individuals with chronic brain injuries maintain a relatively stable course of recovery. "Careful examination of combat-deployed service members, from the point of injury to one and five years later identified an evolution, not resolution, of symptoms," said study author Christine L. Mac Donald, Ph.D., of the University of Washington School of Medicine, in Seattle. "In particular, a proportion of patients did worse on neurobehavioral and psychiatric evaluations when comparing one to five years, demonstrating the need to consider that not all chronic brain injury patients have the same experience in the years post injury."

Comparison of clinical outcomes 1- and 5-years postinjury after combat concussion. [doi.org/10.1212/WNL.0000000000011089](https://doi.org/10.1212/WNL.0000000000011089)



## CME

### Increasing Out-of-Pocket Costs for Neurologic Care for Privately Insured Patients

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### Scan-Negative Cauda Equina Syndrome: A Prospective Cohort Study

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## Most-Read Articles

As of November 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

G. McKhann, D. Drachman, M. Folstein, et al. 1984;34:939-944. [doi.org/10.1212/WNL.34.7.939](https://doi.org/10.1212/WNL.34.7.939)

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

J.F. Kurtzke. 1983;33:1444-1452. [doi.org/10.1212/WNL.33.11.1444](https://doi.org/10.1212/WNL.33.11.1444)

### Parkinsonism: onset, progression, and mortality

M.M. Hoehn and M.D. Yahr. 1967; 17:427-442. [doi.org/10.1212/WNL.17.5.427](https://doi.org/10.1212/WNL.17.5.427)

### Frontotemporal lobar degeneration: A consensus on clinical diagnostic criteria

D. Neary, J. S. Snowden, L. Gustafson, et al. 1998;51:1546-1554. [doi.org/10.1212/WNL.51.6.1546](https://doi.org/10.1212/WNL.51.6.1546)

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

C. Román, T. K. Tatemi, T. Erkinjuntti, et al. 1993;43:250-260. [doi.org/10.1212/WNL.43.2.250](https://doi.org/10.1212/WNL.43.2.250)

### Neurosurgical horizons in Parkinson's disease

C.G. Goetz, M.R. De Long, R.D. Penn, and R.A.E. Bakay. 1993;43: 1-7. [doi.org/10.1212/WNL.43.1\\_Part\\_1.1](https://doi.org/10.1212/WNL.43.1_Part_1.1)

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