



Notable from Our Podcast

The February 13, 2018, interview highlights a *Neurology: Clinical Practice* article on how to discuss discontinuing participation in sports with athletes who have repeated concussions. For our “What’s Trending” feature of the week, you will hear a discussion on designer calcitonin gene-related peptide drugs for migraine treatment.

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Author Tip

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From the AAN Press Room

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Balance exercises may help people with multiple sclerosis

A special program that involves balance and eye movement exercises may help people with multiple sclerosis (MS) with their balance problems and fatigue. “Most rehabilitation programs to improve balance have focused mainly on strength exercises and balance exercises that are not designed for the specific problems of people with MS,” said study author Jeffrey R. Hebert, PT, PhD, of the University of Colorado School of Medicine in Aurora. “We wanted to see if performing balance and eye movement exercises while processing multiple different sensory information could help people improve their balance and fatigue issues.”

Herbert JR, Corboy JR, Vollmer T, Forster JE, Schenkman M. *Neurology* 2018;90:e797-e807. doi.org/10.1212/WNL.0000000000005013.



CME

Psychiatric comorbidity is associated with disability in multiple sclerosis

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A multinational study on motor function in early-onset FSHD

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Most-Read Articles

As of January 24, 2018

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.

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

J.F. Kurtzke. 1983;33:1444–1452.

Parkinsonism: Onset, progression, and mortality

M.M. Hoehn and M.D. Yahr. 1967; 17:427–442.

Neurosurgical horizons in Parkinson’s disease

C.G. Goetz, M.R. De Long, R.D. Penn, R.A.E. Bakay. 1993;43:1–7.

Autosomal dominant cerebellar phenotypes: The genotype has settled the issue

Rosenberg R.N. 1995;45:1–5.

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What's happening in *Neurology*[®]
Neurology 2018;90;690
DOI 10.1212/WNL.0000000000005315

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