

DISCLOSURES

K. Nearing reports no disclosures. J.W. Tsao serves on the editorial board of *Neurology: Clinical Practice*; receives publishing royalties for *Traumatic Brain Injury: A Clinician's Guide to Diagnosis, Management, and Rehabilitation* (Springer, 2012) and *Teleneurology in Practice: A Comprehensive Clinical Guide* (Springer, 2015); and owns stock in Biogen and Illumina. Full disclosure form information provided by the author is available with the **full text of this article at Neurology.org/cp**.

CORRECTIONS

Pimavanserin: A novel therapeutic option for Parkinson disease psychosis

In the Review article “Pimavanserin: A novel therapeutic option for Parkinson disease psychosis” by T. Hawkins and B.D. Berman,¹ there are 2 minor errors. The last sentence in the third paragraph under “Development of pimavanserin” should have read “In addition, pimavanserin did not affect motor symptom severity and led to significant decreases in caregiver burden and improvements in nighttime sleep and daytime wakefulness.” The second-to-last sentence under “Prescribing information” should read “In the positive phase 3 trial of pimavanserin detailed above, there were 3 deaths; 2 in the treatment group and 1 in the placebo group.” The authors regret the errors.

REFERENCE

1. Hawkins T, Berman BD. Pimavanserin: A novel therapeutic option for Parkinson disease psychosis. *Neurol Clin Pract* 2017;7:157–162.

Acute hemichorea as unusual first multiple sclerosis presentation

In the article “Acute hemichorea as unusual first multiple sclerosis presentation” by G. Giovannini et al.,¹ published ahead of print on July 22, 2016, there was an error in Video 1. An audio track should not have been included in the video. The revised video without the audio track was republished on June 27, 2017. The authors regret the error.

REFERENCE

1. Giovannini G, Cavallieri F, Meletti S, et al. Acute hemichorea as unusual first multiple sclerosis presentation. *Neurol Clin Pract* 2017;7:e9–e11.

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Pimavanserin: A novel therapeutic option for Parkinson disease psychosis

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