Video NeuroImages: Idiopathic Recurring Stupor

An Unusual Clinical Condition Responding to Flumazenil *Neurology*[®] 2021;97:704. doi:10.1212/WNL.000000000012132

In the article "Video NeuroImages: Idiopathic Recurring Stupor: An Unusual Clinical Condition Responding to Flumazenil" by Gómez García et al.,¹ there were errors regarding the article type and its title. The article should have been published in the Video NeuroImages section, and the correct title is "Idiopathic Recurring Stupor: An Unusual Clinical Condition Responding to Flumazenil." In addition, there are no Teaching Slides with this article. The publisher regrets the errors.

Reference

 Gómez García A, Navas Vinagre I, Herranz Bárcenas A. Video NeuroImages: Idiopathic recurring stupor: an unusual clinical condition responding to flumazenil. Neurology. 2021;96(12):586.

RETRACTION

AAN's First 21st-Century Position Statement on Ethical Consideration in Dementia Diagnosis and Care

Neurology[®] 2021;97:704. doi:10.1212/WNL.00000000012606

The Editor retracts this editorial¹ at the request of the author because the author's views on the topic are no longer reflected in the editorial in light of the FDA's approval of the drug aducanumab for use in treatment of Alzheimer disease. The FDA approved the drug on June 7, 2021, after the editorial was submitted (February 25, 2021) or accepted in final form by *Neurology* (March 4, 2021) but before it was published (July 13, 2021).

Reference

 Boylan LS. AAN's first 21st-century position statement on ethical consideration in dementia diagnosis and care. Neurology. 2021;97(2): 57-58.



Video NeuroImages: Idiopathic Recurring Stupor: An Unusual Clinical Condition Responding to Flumazenil Neurology 2021:97:704 Published Online before print May 4, 2021

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