

Clinical Reasoning: A 58-year-old man with distal hand weakness

Neurology® 2019;93:465. doi:10.1212/WNL.0000000000008184

In the article “Clinical Reasoning: A 58-year-old man with distal hand weakness” by Vacchiano et al.,¹ the affiliation for Prof. Rocco Liguori should have read “Department of Biomedical and Neuromotor Sciences, University of Bologna, Italy; IRCCS Istituto delle Scienze Neurologiche di Bologna, Italy.” The authors regret the error.

Reference

1. Vacchiano V, Di Stasi V, Donadio V, Sturiale C, Liguori R. Clinical Reasoning: A 58-year-old man with distal hand weakness. *Neurology* 2019;92:e1395–e1400.

MRI predicts intracranial hemorrhage in patients who receive long-term oral anticoagulation

Neurology® 2019;93:465. doi:10.1212/WNL.0000000000007920

In the article “MRI predicts intracranial hemorrhage in patients who receive long-term oral anticoagulation” by Martí-Fàbregas et al.,¹ first published online April 19, 2019, Dr. Medrano-Martorell’s affiliation should read: Hospital del Mar-Universitat Autònoma Barcelona (UAB), Barcelona, Spain. The authors regret the error.

Reference

1. Martí-Fàbregas J, Medrano-Martorell S, Merino E, et al. MRI predicts intracranial hemorrhage in patients who receive long-term oral anticoagulation. *Neurology* 2019;92:e2432–e2443.

Midlife adiposity predicts cognitive decline in the prospective Multicenter AIDS Cohort Study

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In the article “Midlife adiposity predicts cognitive decline in the prospective Multicenter AIDS Cohort Study” by Rubin et al.,¹ first published online June 14, 2019, in figure 3, label A should read “HIV-.” The label appears correctly in the final print version of this article published on July 16, 2019. The publisher regrets the error.

Reference

1. Rubin LH, Gustafson D, Hawkins KL, et al. Midlife adiposity predicts cognitive decline in the prospective Multicenter AIDS Cohort Study. *Neurology* 2019;93:e261–e271.

Comparing the acute presentation of sport-related concussion in the adult and pediatric populations

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In the abstract “Comparing the acute presentation of sport-related concussion in the adult and pediatric populations” by Corti et al.,¹ first published online December 5, 2018, and in the 2018 Sports Concussion Conference Abstracts Supplement, Dr. Pizzimenti’s first name should be Natalie. The authors regret the error.

Reference

1. Corti SJ, Pizzimenti N, McCarthy MT, et al. Comparing the acute presentation of sport-related concussion in the adult and pediatric populations. *Neurology* 2018;91(suppl 1):S12.

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MRI predicts intracranial hemorrhage in patients who receive long-term oral anticoagulation

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