Quinidine-associated skin discoloration in *KCNT1*-associated pediatric epilepsy

Neurology® 2018;90:1084. doi:10.1212/WNL.0000000000005628

In the NeuroImage “Quinidine-associated skin discoloration in *KCNT1*-associated pediatric epilepsy” by Baumer and Sheehan,¹ there is an error in the second to last sentence, which should have referred to ezobagine and quinine as potassium channel agents rather than potassium channel blockers as originally published. The authors regret the error.

Reference

1. Baumer FM, Sheehan M. Quinidine-associated skin discoloration in *KCNT1*-associated pediatric epilepsy. *Neurology* 2017;89:2212.

The genetic basis of undiagnosed muscular dystrophies and myopathies: Results from 504 patients

Neurology® 2018;90:1084. doi:10.1212/WNL.0000000000005192

In the article “The genetic basis of undiagnosed muscular dystrophies and myopathies: Results from 504 patients” by M. Savarese et al.,¹ there is an error in the 21st author’s name, which should have read “Simone Sampaolo” rather than “Simone Sanpaolo” as originally published. The authors regret the error.

Reference

1. Savarese M, Di Fruscio G, Torella A, et al. The genetic basis of undiagnosed muscular dystrophies and myopathies: Results from 504 patients. *Neurology* 2016;87:71–76.

Outcome of intracerebral hemorrhage associated with different oral anticoagulants

Neurology® 2018;90:1084. doi:10.1212/WNL.0000000000004976

In the article “Outcome of intracerebral hemorrhage associated with different oral anti-coagulants” by D. Wilson et al.,¹ there are typographical errors in the rate of hematoma expansion within the study cohorts. The second to last sentence of the Abstract should read “...the rate of HE (NOAC-ICH n = 19/48 [40%] vs VKA-ICH n = 47/140 [34%])” rather than “29/48 [40%]” and “93/140 [34%],” respectively, as originally published. Likewise, the third sentence under “Secondary outcomes” in the Results section should read “... and did not vary by anticoagulant type (NOAC-ICH 19/48 40% vs VKA-ICH 47/140 34%, $p = 0.45$)” rather than “29/48 40%” and “93/140 34%” as originally published. The authors regret the errors.

Reference

1. Wilson D, Seiffge DJ, Traenka C, et al. Outcome of intracerebral hemorrhage associated with different oral anticoagulants. *Neurology* 2017;88:1693–1700.

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Outcome of intracerebral hemorrhage associated with different oral anticoagulants

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