

Correction

The phenotype of limb-girdle muscular dystrophy type 21

In the article “The phenotype of limb-girdle muscular dystrophy type 21” (*Neurology* 2003;60:1246–1251) by Poppe et al., in Table 3 the authors reported a C928T mutation in patient 2 with a protein effect of Glu928Stop. This was incorrect. The correct mutation for patient 2 should have been G928T with a protein effect of Glu310Stop. The authors apologize for this error.

Note that this issue of *Neurology* has two *NeuroImages* that do not appear in the print journal:

- *Naegleria fowleri* meningoencephalitis
Darin T. Okuda and Stephen Coons
- Carotid aneurysm, stroke, and ophthalmoplegia
Stef L.M. Bakker and Fop van Kooten

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The phenotype of limb-girdle muscular dystrophy type 21

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