
2. Squitieri F, Jankovic J. Huntington’s disease: how interme-
diate are intermediate repeat lengths? Mov Disord 2012;27:
1714–1717.

3. Ha AD, Beck CA, Jankovic J. Intermediate CAG repeats in
Huntington’s disease: analysis of COHORT. Tremor Other
Hyperkinet Mov 2012;2.

manifestations of intermediate allele carriers in Hun-

5. Semaka A, Warby S, Leavitt BR, Hayden MR. Re: Autopsy-
proven Huntington’s disease with 29 trinucleotide repeats.
Mov Disord 2008;23:1794–1795.

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CORRECTIONS

Tilt-induced vasovagal syncope and psychogenic pseudosyncope: Overlapping clinical entities
In the article “Tilt-induced vasovagal syncope and psychogenic pseudosyncope: Overlapping clinical entities” by H. Blad et al.,1 there is one error in the risk calculation of having both conditions (VVS and PPS) in our sample of 1164 tilt table tests, as the 23 mixed VVS/PPS episodes were not included. The actual VVS proportion should have read 14% (n = 143 ± 29) rather than 12% (n = 143) and the actual PPS proportion should have read 6% (n = 51 ± 23) rather than 5% (n = 51). VVS and PPS would therefore be expected to co-occur in 11 tilt-table tests (0.14 × 0.06 × 1.164) rather than 7/1.164 tilt-table tests. The coincidence of VVS and PPS still remains more frequent than chance would predict (23 vs 11; p < 0.001), and the error does not change the reported p value or overall conclusion of the paper. The authors regret the error.

REFERENCE

Cathepsin A-related arteriopathy with strokes and leukoencephalopathy (CARASAL)
In the article “Cathepsin A-related arteriopathy with strokes and leukoencephalopathy (CARASAL)” by M. Bugiani et al.,1 there is an error in table 1. The mutation “c.922C>T, Arg308Cys” in the penultimate row of the table should read “c.973C>T, Arg325Cys,” as consistently used in the main text of the paper. The authors regret the error.

REFERENCE

Author disclosures are available upon request (journal@neurology.org).
Tilt-induced vasovagal syncope and psychogenic pseudosyncope: Overlapping clinical entities

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