Correction

High lipoprotein (a), diabetes, and the extent of symptomatic intracranial atherosclerosis

In the article "High lipoprotein (a), diabetes, and the extent of symptomatic intracranial atherosclerosis" (Neurology 2004;63:27–32) by Arenillas et al., there were errors in figures 1 and 2. In figure 1, the final value for "Number of intracranial stenoses" on the horizontal axis should be >2. In figure 2, the first label on the horizontal axis should be "Lp (a) (\downarrow) No DM." The corrected figures are shown below. The publisher apologizes for the errors.

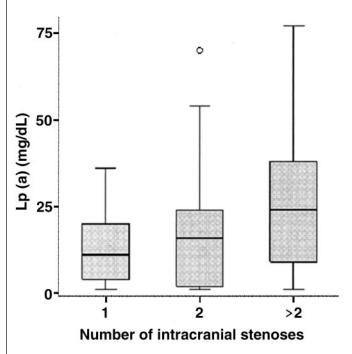


Figure 1. Median lipoprotein (a) (Lp[a]) serum level increases gradually with the number of intracranial stenoses (p = 0.02, Kruskal-Wallis test).

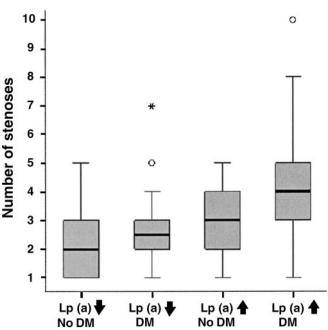


Figure 2. Potential interaction between lipoprotein (a) (Lp[a]) serum level and diabetes mellitus (DM), both independent markers of the extent of intracranial large-artery occlusive disease. The number of intracranial stenoses increases gradually in the different categories shown in the graph and reaches its maximum in diabetic patients with a high Lp(a) level (p = 0.001, Kruskal-Wallis test). Arrows indicate low (\downarrow) and high (\uparrow) Lp(a) levels (see text); circles indicate outlier values and stars extreme values.



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