

## ERRATUM

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The following is a correction for a printing error that occurred in the *Journal of the International Neuropsychological Society*, Vol. 5, No. 2. The error occurred at Poster Session 1, in the section titled "Subcortical Pathologies." The abstract in question, by E.H.F. De Haan et al., appeared on page 95 at the top of the right column. That entry should have been printed as:

**MARTINE J.E. VAN ZANDVOORT, L. JAAP KAPPELLE, ALE ALGRA, & EDWARD H.F. DE HAAN. The Decreased Capacity for Mental Effort after a Single Lacunar Infarct is a Stable Deficit on 6 Month Follow-Up.**

Our previous research indicated that the outcome of a lacunar infarct, a small stroke in the deep, white matter regions of the brain, can be less favorable than presumed. Standard neuropsychological tests showed subtle impairments which can be best thought of as a reduction in the capacity of mental effort. A critical question is, subsequently, whether this effect can be attributed to the lacune itself or whether it is a more generalized result of having had a stroke. In a 6 months follow-up study on a subset of the patients that participated in the original study we observed a stable, chronic effect. In addition, the decreased performance was comparable at and after 6 month post-stroke, indicating a chronic situation most probably attributable to a lacunar infarct.

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Cambridge University Press and the Editor deeply regret the inconvenience that this inadvertent error may have caused.