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## **CORRIGENDUM**

## Estimation of abdominal fat compartments by bioelectrical impedance: the validity of the ViScan measurement system in comparison with MRI

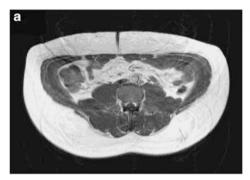
EL Thomas, AL Collins, J McCarthy, J Fitzpatrick, G Durighel, AP Goldstone and JD Bell

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Correction to: European Journal of Clinical Nutrition (2010) 64, 525–533; doi:10.1038/ejcn.2010.18

The authors would like to apologize for this error.

Since the publication of this paper, the authors have noticed an error in the labelling of Figure 4. The correct figure legend is shown below.



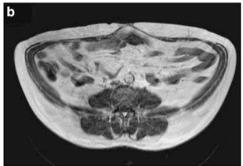


Figure 4 A single-slice MRI image for two subjects of the same gender with near-identical ViScan visceral fat scores (a = 19.5; b = 20 arbitrary units) but differing IAAT as assessed by MRI (a = 3.2; b = 6.3 l). Interestingly, when abdominal subcutaneous fat was considered (a = 13.6; b = 9.2 l), these two subjects showed similar overall levels of total abdominal adiposity (a = 16.8; b = 15.5 l).