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CORRIGENDUM

A comparison of high vs standard tidal volumes in ventilator weaning for individuals with sub-acute spinal cord injuries: a site-specific randomized clinical trial

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Correction to: *Spinal Cord* (2016) **54,** 234–238; doi:10.1038/sc.2015.145; published online 15 September 2015

Since the publication of this article, the authors have noticed an error in the methods section of the abstract. The section should read:

'Thirty-three ventilator requiring inpatients were randomized to either the higher (Group 1) or the standard (Group 2) Vt protocol.

Initially, all patients were ventilated at $10\,\mathrm{ml\,kg^{-1}}$ IBW Vt and 5 cm H_2O of PEEP for 72 h. For Group 1, Vt was raised 100 ml per day until reaching target Vt of $20\,\mathrm{ml\,kg^{-1}}$ IBW. Group 2 was maintained at Vt of $10\,\mathrm{ml\,kg^{-1}}$ IBW. Plateau pressures were kept at or below 30 cm H_2O . Safety outcomes included incidence of adverse events.'

The PDF and online versions of the article have been amended. The authors apologise for any inconvenience caused.