



## The Potential Value of Prehabilitation for Preventing Delirium in Elective Surgery for Aneurysms of the Abdominal Aorta [Corrigendum]

Meulenbroek AL, Steyerberg EW, Janssen TL, van Mil SR, Faes MC, van der Laan L. *Clin Interv Aging*. 2024;19:51–55.

Page 51, Abstract, Results section, last sentence, the text “Also, patients in the prehabilitation group had a small, non-significant decreased length of hospital stay (4 days) compared to the control group (5 days) ( $p=0.07$ )” should read “Length of hospital stay was significantly shorter after prehabilitation in both the total group (5 days in control, 4 days after prehabilitation,  $p=0.02$ , Mann–Whitney U-test) and in the EVAR group (4 days in control, 3 days after prehabilitation,  $p=0.001$ )”.

The authors apologize for this error.

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