



Corrigendum

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An ultrasound-guided fascia iliaca catheter technique does not impair ambulatory ability within a clinical pathway for total hip arthroplasty

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The article by Mudumbai SC, et al. entitled, “An ultrasound-guided fascia iliaca catheter technique does not impair ambulatory ability within a clinical pathway for total hip arthroplasty.” contained an error in the result.

Before correction:

Page 371, The primary outcome, total ambulation distance in meters (median [Q1-Q3]), did not differ between the two groups (FIC 63 [30–120] vs. ITM (83 [48–1114]; P = 0.08).

The correct information is found below:

Page 371, The primary outcome, total ambulation distance in meters (median [Q1-Q3]), did not differ between the two groups (FIC 63 [30–120] vs. ITM (83 [48–114]; P = 0.08).

The authors apologize for any inconvenience this mistake may have caused.

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