Tidsskriftet

DEN NORSKE LEGEFORENING

Correction: Early activity in mechanically ventilated patients – a meta-analysis

RETTELSE

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In this article, Figure 4 should read as follows:

First author (year)	Early mobilisation			Standard treatment			Mean difference, 95% CI	Mean difference, 95% CI
	Mean	SD	N	Mean	SD	N		
Low risk								
Eggmann (2018)	7,2	7,3	58	6,83	6,31	57	0,37 [–2,12; 2,86]	
Hodgson (2016)	6,3	5,07	29	8,0	5,57	21	–1,70 [–4,71; 1,31]	
Kho (2019)	10,17	9,27	36	10,67	10,9	30	–0,50 [–5,44; 4,44]	
Schweickert (2009)	4,33	3,82	49	6,57	4,26	55	–2,24 [–3,79; –0,69]	
Total (95 % KI)			172			163	–1,43 [–2,68; –0,18]	

Heterogeneity: Tau² = 0,12; Chi-squared test = 3,21; degrees of freedom (df) = 3 (p = 0,36); I² = 6 %
Test for effect: Z = 2,25 (p = 0,02)

First author (year)	Early mobilisation			Standard treatment			Mean difference, 95% CI	Mean difference, 95% CI
Moderate risk								
Amundadottir (2019)	11,5	10,06	29	10,3	9,78	21	1,20 [–4,36; 6,76]	
Dong (2014)	5,6	2,1	30	7,3	2,8	30	–1,70 [–2,95; –0,45]	
Dong (2016)	8,1	3,3	53	13,9	4,1	53	–5,80 [–7,22; –4,38]	
Moss (2016)	11,67	8,36	59	12,0	9,11	61	–0,33 [–3,46; 2,80]	
Total (95 % KI)			171			165	–2,16 [–5,18; 0,86]	

Heterogeneity: Tau² = 7,35; Chi-squared test = 24,06; degrees of freedom (df) = 3 (p < 0,0001); I² = 88 %
Test for effect: Z = 1,40 (p = 0,16)

First author (year)	Early mobilisation			Standard treatment			Mean difference, 95% CI	Mean difference, 95% CI
Total (95 % KI)			343			328	–1,76 [–3,48; –0,03]	

Heterogeneity: Tau² = 4,19; Chi-squared test = 32,05; degrees of freedom (df) = 7 (p < 0.0001); I² = 78 %
Test for effect: Z = 1,99 (p=0.05)
Test for differences between subgroups: Chi-squared test = 0,19; degrees of freedom (df) = 1 (p < 0,66); I² = 0 %
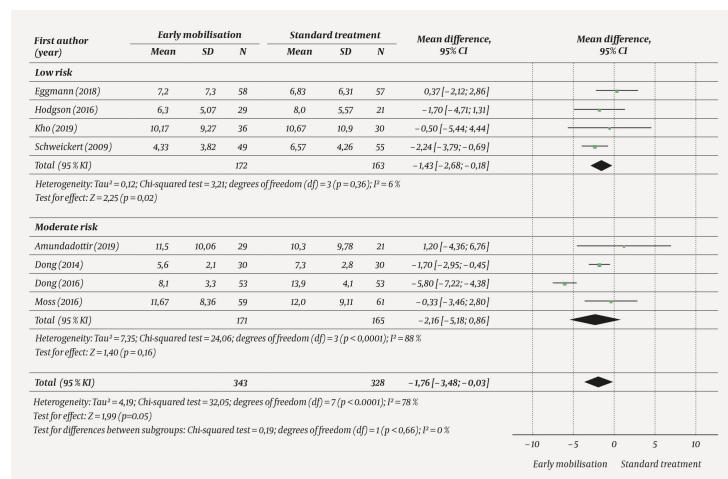
Early mobilisation   Standard treatment

Figure 4 *Forest plot for the outcome measure duration of mechanical ventilation expressed as number of days. Comparison between early mobilisation and standard treatment. Studies with a moderate risk of bias are included (subgroups).*

We apologise for the error, which has been corrected in the online version.