PLOS ONE

CORRECTION

Correction: Physical Activity Counselling during Pulmonary Rehabilitation in Patients with COPD: A Randomised Controlled Trial

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Fig 2 appears incorrectly in the published article. Please see the corrected Fig 2 here.

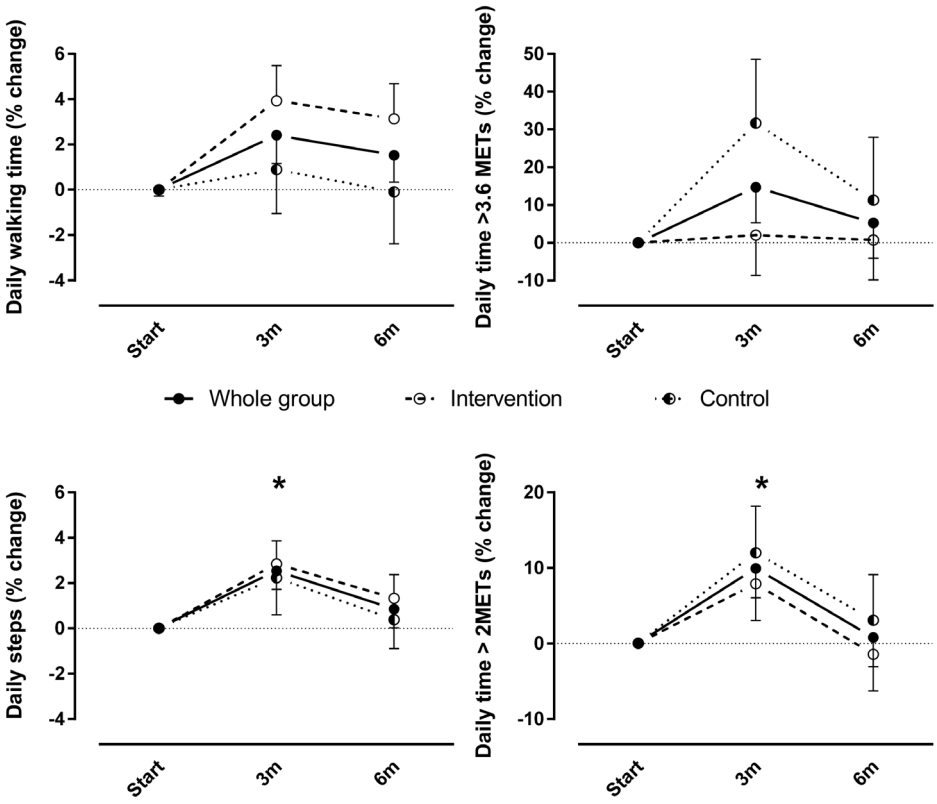

Fig 2. Relative changes in daily time spent walking, daily steps, daily time spent in at least moderate intense activities (>3.6 metabolic equivalents) and at least mild intense activities (>2.0 metabolic equivalents) after three months (3m) and after six months of rehabilitation (6m) compared to baseline. Data are expressed as percentage of change of least square means compared to baseline. No intervention*time effects were observed. * indicates time effect for the whole group ($p<0.05$ compared to baseline).

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Reference

1. Burtin C, Langer D, van Remoortel H, Demeyer H, Gosselink R, Decramer M, et al. (2015) Physical Activity Counselling during Pulmonary Rehabilitation in Patients with COPD: A Randomised Controlled Trial. PLoS ONE 10(12): e0144989. doi: 10.1371/journal.pone.0144989 PMID: 26697853

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