

Erratum to: Preoperative Echocardiographic-Defined Moderate–Severe Pulmonary Hypertension Predicts Prolonged Duration of Mechanical Ventilation Following Lung Transplantation for Patients with COPD

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Published online: 20 February 2013
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Erratum to: Lung (2012) 190(6):635–643
DOI 10.1007/s00408-012-9423-7

In Fig. 2 on page 638 of the original publication of this article, the overall P values were misprinted for the middle and lower panels. The middle panel should read “Overall $P = 0.055$ ” and the lower panel should read “Overall $P = 0.027$ ”. The P values were correctly printed in the text and in Table 4. The corrected version of Fig. 2 is shown here.

The online version of the original article can be found under
doi:[10.1007/s00408-012-9423-7](https://doi.org/10.1007/s00408-012-9423-7).

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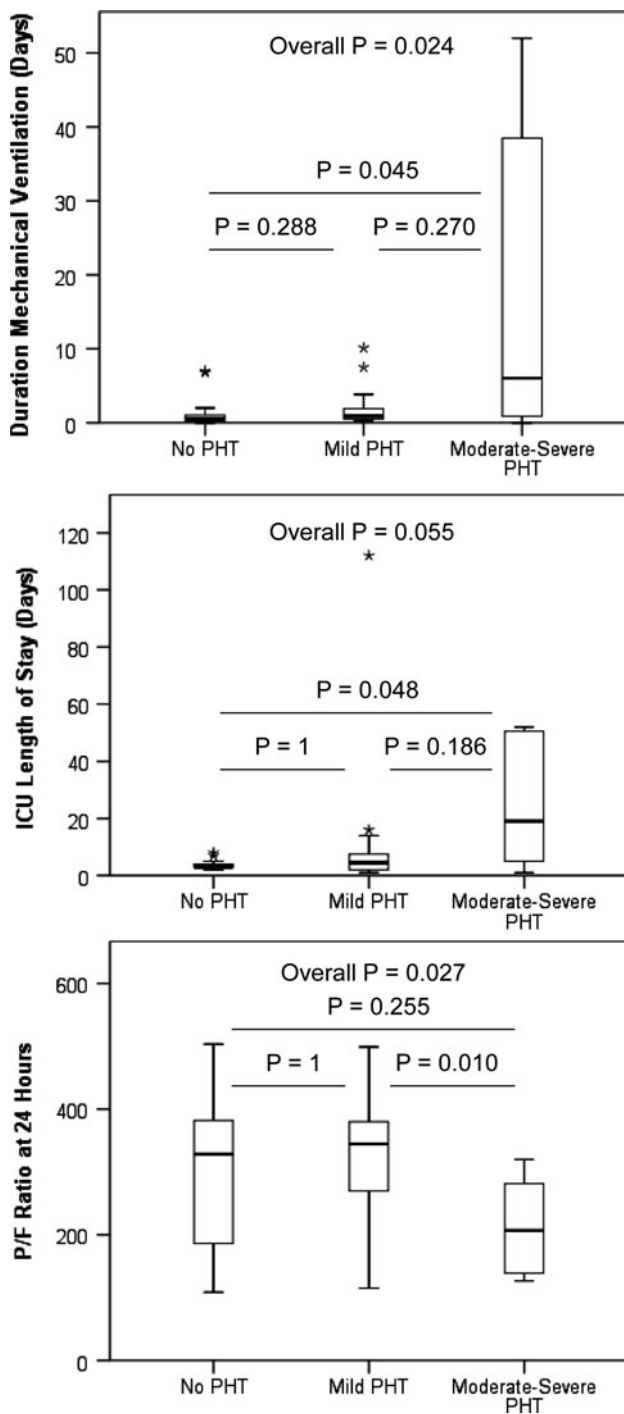


Fig. 2 Duration of mechanical ventilation (**a**), ICU length of stay (**b**), and P/F ratio at 24 h (**c**) according to pulmonary arterial pressure group. The *box plot* illustrates the minimum, lower quartile, median, upper quartile, and maximum values for each group. *Asterisk* represents outliers. *P* values are calculated using the Kruskal–Wallis one-way analysis of variance. Post-hoc pair wise comparisons were adjusted by a Bonferroni correction. *ICU* intensive care unit; *ns* not significant; *P/F ratio* PaO₂/fraction of inspired O₂ ratio; *PHT* pulmonary hypertension