

Correction

Correction: Influence of support on intra-abdominal pressure, hepatic kinetics of indocyanine green and extravascular lung water during prone positioning in patients with ARDS: a randomized crossover study

Pierre Michelet, Antoine Roch, Marc Gainnier, Jean-Marie Sainty, Jean-Pierre Auffray and Laurent Papazian

Service de Réanimation Chirurgicale, Hôpitaux Sud, Marseille, France

Corresponding author: Pierre Michelet, pierre.michelet@mail.ap-hm.fr

Published online: 18 May 2005

This article is online at <http://ccforum.com/content/9/4/308>

© 2005 BioMed Central Ltd

Critical Care 2005, **9**:308 (DOI 10.1186/cc3739)

After publication of this work [1], we noted that we inadvertently failed to add the registration number of this randomised controlled trial. An International Standard Randomised Controlled Trial Number (ISRCTN) has been granted and the title of the manuscript should read as follows:

Influence of support on intra-abdominal pressure, hepatic kinetics of indocyanine green and extravascular lung water during prone positioning in patients with ARDS: a randomized crossover study [ISRCTN67999735].

References

1. Michelet P, Roch A, Gainnier M, Sainty JM, Auffray JP, Papazian L: **Influence of support on intra-abdominal pressure, hepatic kinetics of indocyanine green and extravascular lung water during prone positioning in patients with ARDS: a randomized crossover study.** *Critical Care* 2005, **9**:R251-R257.