ERRATUM Open Access



Erratum to: 'Measuring energy expenditure in the intensive care unit: a comparison of indirect calorimetry by E-sCOVX and Quark RMR with Deltatrac II in mechanically ventilated critically ill patients'

Martin Sundström Rehal^{1,2*}, Erik Fiskaare², Inga Tjäder^{1,2}, Åke Norberg^{1,2}, Olav Rooyackers² and Jan Wernerman^{1,2}

Unfortunately, the original version of this article [1] contained an error. The corresponding author's family name and given name were not included correctly and were inverted with given name being 'Martin Sundström' and family name being 'Rehal'. The names are included correctly here, where 'Martin' is the given name and 'Sundström Rehal' is the family name. This will be corrected in the original article and the copyright line also.

Received: 6 April 2016 Accepted: 6 April 2016 Published online: 13 April 2016

Reference

 Sundström Rehal M, Fiskaare E, Tjäder I, Norberg A, Rooyackers O, Wernerman J. Measuring energy expenditure in the intensive care unit: a comparison of indirect calorimetry by E-sCOVX and Quark RMR with Deltatrac II in mechanically ventilated critically ill patients. Critical Care. 2016; 20-54

¹Department of Anesthesiology and Intensive Care Medicine, K32, Karolinska

Intervention and Technology (CLINTEC), Karolinska Institutet, Hälsovägen 13,

University Hospital Huddinge, Hälsovägen 13, 14186 Stockholm, Sweden ²Division of Anesthesia and Intensive Care, Department of Clinical Sciences,

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





14186 Stockholm, Sweden

* Correspondence: martin.sundstrom@gmail.com