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Frontiers Editorial Office,  
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\*CORRESPONDENCE  
Frontiers Production Office  
✉ production.office@frontiersin.org

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# Erratum: Flow-controlled ventilation maintains gas exchange and lung aeration in a pediatric model of healthy and injured lungs: A randomized cross-over experimental study

Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

flow-controlled ventilation, pediatric model, respiratory mechanics, gas exchange, lung aeration, respiratory distress syndrome

## An Erratum on

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By Schranc Á, Balogh ÁL, Diaper J, Südy R, Peták F, Habre W and Albu G. (2022) Front. Pediatr. 10:1005135. doi: 10.3389/fped.2022.1005135

An omission to the funding section of the original article was made in error. The following sentence has been added: “Open access funding was provided by the University of Geneva”.  
The original version of this article has been updated.