

Writing Committee and Steering Committee for the RELAx Collaborative Group. Effect of a lower vs higher positive end-expiratory pressure strategy on ventilator-free days in ICU patients without ARDS: a randomized clinical trial. *JAMA*. Published online December 9, 2020. doi:10.1001/jama.2020.23517

Data

Data available: Yes

Data types: Deidentified participant data, Data dictionary

How to access data: Data will be made available upon approval of formal request at the study's steering committee. The request shall be sent to Prof. Marcus J. Schultz, email-address marcus.j.schultz@gmail.com.

When available: With publication

Supporting Documents

Document types: Statistical/analytic code

How to access documents: The request for the analytic code shall be sent to Prof. Marcus J. Schultz, email-address marcus.j.schultz@gmail.com.

When available: With publication

Additional Information

Who can access the data: Researchers who provide a methodologically sound proposal to achieve aims in the approved proposal

Types of analyses: Specified purposes only

Mechanisms of data availability: With signed data access agreement.

Any additional restrictions: N/A.