

## Data Sharing Statement

Zampieri. Effect of Intravenous Fluid Treatment With a Balanced Solution vs 0.9% Saline on Mortality in Critically Ill Patients. *JAMA*. Published August 10, 2021. doi:10.1001/jama.2021.11684

### Data

**Data available:** Yes

**Data types:** Deidentified participant data, Other (please specify)

**Additional Information:** Anonymized data is available upon reasonable request including a short study protocol. The steering committee will evaluate all requests. Please note that Brazilian regulatory agencies approval is also required.

**How to access data:** Anonymized data is available upon reasonable request including a short study protocol. The steering committee will evaluate all requests. Please note that Brazilian regulatory agencies approval is also required.

**When available:** beginning date: 01-31-2022

### Supporting Documents

**Document types:** Statistical/analytic code, Informed consent form

**How to access documents:** Request to [fzampieri@hcor.com.br](mailto:fzampieri@hcor.com.br)

**When available:** With publication

### Additional Information

**Who can access the data:** Anonymized data is available upon reasonable request including a short study protocol. The steering committee will evaluate all requests. Please note that Brazilian regulatory agencies approval is also required.

**Types of analyses:** Anonymized data is available upon reasonable request including a short study protocol. The steering committee will evaluate all requests. Please note that Brazilian regulatory agencies approval is also required.

**Mechanisms of data availability:** Anonymized data is available upon reasonable request including a short study protocol. The steering committee will evaluate all requests. Please note that Brazilian regulatory agencies approval is also required.