

Data Sharing Statement

Oppenheim. Effect of Intensivist Communication in a Simulated Setting on Interpretation of Prognosis Among Family Members of Patients at High Risk of Intensive Care Unit Admission. JAMA Netw Open. Published April 01, 2020. 10.1001/jamanetworkopen.2020.1945

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: <https://doi.org/10.7281/T1/VWQ4J3>

When available: beginning date: 04-01-2020

Supporting Documents

Document types: Codebook, README, R project and markdown files containing code for all analyses and figures. Documents available as .csv, .txt, .Rproj, and .Rmd files.

Additional Information

Who can access the data: Anyone

Types of analyses: Any

Mechanisms of data availability: Freely available for download at:

Oppenheim, IM; Lee, EM; Vasher, ST; Zaeh, SE; Hart, JL; Turnbull, AE, 2020, "Data associated with the 2020 JAMA Network Open publication entitled: 'Effect of Intensivist Communication in a Simulated Setting on Interpretation of Prognosis Among Family Members of Patients at High Risk for Intensive Care Unit Admission: A Randomized Trial'", <https://doi.org/10.7281/T1/VWQ4J3>, Johns Hopkins University Data Archive.