

Data Sharing Statement

Press. Effectiveness of Virtual vs In-person Inhaler Education for Hospitalized Patients With Obstructive Lung Disease. *JAMA Netw Open*. Published January 03, 2020.
10.1001/jamanetworkopen.2019.18205

Data

Data available: Yes

Data types: Deidentified participant data, Data dictionary

How to access data: Those interested in this information should contact the corresponding author, Valerie Press (vpress@bsd.uchicago.edu).

When available: With publication

Supporting Documents

Document types: Statistical/analytic code, Informed consent form

How to access documents: Those interested in this information should contact the corresponding author, Valerie Press (vpress@bsd.uchicago.edu).

When available: With publication

Additional Information

Who can access the data: This data will be made available to anyone requesting this information for specific purpose(s) and analyses after a signed data access agreement is completed between the two parties and the IRB has provided approval.

Types of analyses: This data will be made available to anyone requesting this information for specific purpose(s) and analyses.

Mechanisms of data availability: This data will be made available after contact with the corresponding author has been made, a signed data access agreement is completed between the two parties, and the IRB has provided approval.

Any additional restrictions: N/A