

Data Sharing Statement

Martinez. Discriminative Accuracy of the CAPTURE Tool for Identifying Chronic Obstructive Pulmonary Disease in US Primary Care Settings. *JAMA*. Published February 14, 2023.
doi:10.1001/jama.2023.0128

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: The data will be available when the rest of the secondary and ad hoc results have been published.

When available: beginning date: 05-01-2024

Supporting Documents

Document types: Other (please specify)

Additional Information: The data statistical/analytic code and informed consent form and other relevant data will be available once the study is completed. The study is estimated to be completed 5/1/23, with data available 1 year after.

How to access documents: This is not yet available.

When available: beginning date: 05-01-2024

Additional Information

Who can access the data: Anyone requesting the data per NHLBI policies

Types of analyses: For work that meets NHLBI policies

Mechanisms of data availability: Without investigator support necessary but investigator support encouraged to maximize scientific input and facilitate analyses