

Data Sharing Statement

Kim. Assessing Biases in Medical Decisions via Clinician and AI Chatbot Responses to Patient Vignettes. *JAMA Netw Open*. Published October 17, 2023.

doi:10.1001/jamanetworkopen.2023.38050

Data

Data available: Yes

Data types: Other (please specify)

Additional Information: will be in supplement. The authors are willing to share the full result table, which presents 19 vignettes, questions, and answers of the AI chatbots and clinicians from the 8 original studies, with those who make a reasonable request.

How to access data: will be in supplement

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: HTML files from chatgpt will be shared as supplement

Types of analyses: HTML files from chatgpt will be shared as supplement

Mechanisms of data availability: HTML files from chatgpt will be shared as supplement

Any additional restrictions: none