Data Sharing Statement

Yaffe. Effect of Personalized Risk-Reduction Strategies on Cognition and Dementia Risk Profile Among Older Adults. *JAMA Intern Med.* Published November 27, 2023. doi:10.1001/jamainternmed.2023.6279

Data

Data available: Yes

Data types: Participant data with identifiers

How to access data: Data will be available upon request to the corresponding author. Data collected for the study, including anonymized data of individual participants and a data dictionary defining each field in the set, can be made available to others on reasonable request and after signing appropriate data sharing agreements. Please send data access requests to Kristine.yaffe@ucsf.edu. Such requests must be approved by the respective ethics boards and appropriate data custodians.

When available: With publication

Supporting Documents Document types: None

Additional Information

Who can access the data: Data will be available upon request to the corresponding author. Data collected for the study, including anonymized data of individual participants and a data dictionary defining each field in the set, can be made available to others on reasonable request and after signing appropriate data sharing agreements. Please send data access requests to Kristine.yaffe@ucsf.edu. Such requests must be approved by the respective ethics boards and appropriate data custodians.

Types of analyses: Data will be available upon request to the corresponding author. Data collected for the study, including anonymized data of individual participants and a data dictionary defining each field in the set, can be made available to others on reasonable request and after signing appropriate data sharing agreements. Please send data access requests to Kristine.yaffe@ucsf.edu. Such requests must be approved by the respective ethics boards and appropriate data custodians.

Mechanisms of data availability: Data will be available upon request to the corresponding author. Data collected for the study, including anonymized data of individual participants and a data dictionary defining each field in the set, can be made available to others on reasonable request and after signing appropriate data sharing agreements. Please send data access requests to Kristine.yaffe@ucsf.edu. Such requests must be approved by the respective ethics boards and appropriate data custodians.