

Manyazewal T, Woldeamanuel Y, Fekadu A, Holland DP, Marconi VC. Effect of digital medication event reminder and monitor-observed therapy vs standard directly observed therapy on health-related quality-of-life and catastrophic costs in patients with tuberculosis: a secondary analysis of a randomized clinical trial. *JAMA Netw Open*. 2022;5(9):e2230509. doi:10.1001/jamanetworkopen.2022.30509

Data Sharing Statement

Data

Data available: Yes

Data types: Other (please specify)

Additional Information: The raw data and informed consent form will be shared by the corresponding author (tsegahunm@gmail.com, tsegahun.manyazewal@aau.edu.et), upon reasonable request, subject to approval by the Institutional Review Board of the College of Health Sciences, Addis Ababa University, Ethiopia.

How to access data: The raw data and informed consent form will be shared by the corresponding author (tsegahunm@gmail.com, tsegahun.manyazewal@aau.edu.et), upon reasonable request, subject to approval by the Institutional Review Board of the College of Health Sciences, Addis Ababa University, Ethiopia.

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: Researchers whose proposed use of the data has been approved

Types of analyses: For TB-related research

Mechanisms of data availability: The raw data and informed consent form will be shared by the corresponding author (tsegahunm@gmail.com, tsegahun.manyazewal@aau.edu.et), upon reasonable request, subject to approval by the Institutional Review Board of the College of Health Sciences, Addis Ababa University, Ethiopia.