

Data Sharing Statement

Bala. Safety and Efficacy of Tenecteplase Compared With Alteplase in Patients With Stroke With Large Vessel Occlusion Stroke. *JAMA Neurol.* Published July 10, 2023.

doi:10.1001/jamaneurol.2023.2094

Data

Data available: Yes

Data types: Other (please specify)

Additional Information: Data from this study are currently not publicly available. We will share anonymized data upon reasonable request from any qualified investigator after clearance by the local ethics committee. A request for access to the data can be made by sending an email together with a research plan to mohammed.almekhlafi1@ucalgary.ca

How to access data: Data from this study are currently not publicly available. We will share anonymized data upon reasonable request from any qualified investigator after clearance by the local ethics committee. A request for access to the data can be made by sending an email together with a research plan to mohammed.almekhlafi1@ucalgary.ca

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: qualified investigator after clearance by the local ethics committee

Types of analyses: any purpose

Mechanisms of data availability: without investigator support and after approval of a proposal and a signed data access agreement

Any additional restrictions: Canada law, law of participating centers and regulations of respective ethics committees.