

Data Sharing Statement

Blauenfeldt. Remote Ischemic Conditioning for Acute Stroke and Functional Outcome. *JAMA*. Published October 03, 2023. doi:10.1001/jama.2023.16893

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: Individual participant data that underlie results in this article will be shared after deidentification. Proposals should be directed at rolfblau@rm.dk. To gain access, data requestors will need to sign a data processing agreement.

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: Individual participant data that underlie results in this article will be shared after deidentification. Proposals should be directed at rolfblau@rm.dk. To gain access, data requestors will need to sign a data processing agreement.

Types of analyses: For any purpose

Mechanisms of data availability: Individual participant data that underlie results in this article will be shared after deidentification. Proposals should be directed at rolfblau@rm.dk. To gain access, data requestors will need to sign a data processing agreement.