

Data Sharing Statement

Armstrong. Tyrosine Kinase 2 Inhibition With Zascotinib (TAK-279) in Psoriasis. *JAMA Dermatol*. Published August 21, 2024. doi:10.1001/jamadermatol.2024.2701

Data

Data available: Yes

Data types: Other (please specify)

Additional Information: The data sets, including the redacted study protocol, redacted statistical analysis plan, and individual participant data supporting the results reported in this article, will be made available within 3 months from initial request to researchers who provide a methodologically sound proposal. The data will be provided after its de-identification, in compliance with applicable privacy laws, data protection, and requirements for consent and anonymization.

How to access data: The data sets, including the redacted study protocol, redacted statistical analysis plan, and individual participant data supporting the results reported in this article, will be made available within 3 months from initial request to researchers who provide a methodologically sound proposal. The data will be provided after its de-identification, in compliance with applicable privacy laws, data protection, and requirements for consent and anonymization.

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: The data sets, including the redacted study protocol, redacted statistical analysis plan, and individual participant data supporting the results reported in this article, will be made available within 3 months from initial request to researchers who provide a methodologically sound proposal.

Types of analyses: The data sets, including the redacted study protocol, redacted statistical analysis plan, and individual participant data supporting the results reported in this article, will be made available within 3 months from initial request to researchers who provide a methodologically sound proposal.

Mechanisms of data availability: The data will be provided after its de-identification, in compliance with applicable privacy laws, data protection, and requirements for consent and anonymization.