

Data Sharing Statement

Gebran. Development of a Machine Learning–Based Prescriptive Tool for Penetrating Trauma and Addressing Racial Disparities in Access to Care. *JAMA Surg*. Published August 23, 2023. doi:10.1001/jamasurg.2023.2293

Data

Data available: Yes

Data types: Deidentified participant data, Data dictionary

How to access data: The database is publicly available to all participants in the ACS TQIP: <https://www.facs.org/quality-programs/trauma/quality/trauma-quality-improvement-program/level-i-and-ii-tqip/>.

When available: With publication

Supporting Documents

Document types: Statistical/analytic code

How to access documents: All codes used in the study can be accessed through the following GitHub link: <https://github.com/Sumiran1/TOP-Disposition-Fairness-Adjustment>

When available: With publication

Additional Information

Who can access the data: TQIP data is available to all participating hospitals in the ACS-TQIP program Our codes will be available to anyone requesting the codes

Types of analyses: For any purpose

Mechanisms of data availability: TQIP data is available to all participating hospitals in the ACS-TQIP program