

Data Sharing Statement

Kyalwazi. Race, Gene Expression Signatures, and Clinical Outcomes of Patients With High-Risk Early Breast Cancer. *JAMA Netw Open*. Published December 28, 2023.

doi:10.1001/jamanetworkopen.2023.49646

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: Signature scores and normalized gene expression data are publicly available from the NCBI Gene Expression Omnibus (GSE194040). Clinical data will be provided upon reasonable request to the corresponding author.

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: Signature scores and normalized gene expression data are publicly available from the NCBI Gene Expression Omnibus (GSE194040). Clinical data will be provided upon reasonable request to the corresponding author.

Types of analyses: Signature scores and normalized gene expression data are publicly available from the NCBI Gene Expression Omnibus (GSE194040). Clinical data will be provided upon reasonable request to the corresponding author.

Mechanisms of data availability: Signature scores and normalized gene expression data are publicly available from the NCBI Gene Expression Omnibus (GSE194040). Clinical data will be provided upon reasonable request to the corresponding author.