

User-centered design of a machine learning intervention for suicide risk prediction in a military setting

Reale C, Novak LL, Robinson K, Simpson CL, Ribeiro JD, Franklin JC, Ripperger M, Walsh CG.
AMIA annual symposium proceedings
2020; 2020:1050-1058

ARTICLE IDENTIFIERS

DOI: unavailable
PMID: 33936481
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2004243223
pISSN: 1559-4076
eISSN: 1942-597X
OCLC ID: 54768555
CONS ID: not available
US National Library of Medicine ID: 101209213

This article was identified from a query of the SafetyLit database.