

Cumulative blast impulse is predictive for changes in chronic neurobehavioral symptoms following low level blast exposure during military training

McEvoy C, Crabtree A, Case J, Means GE, Muench P, Thomas RG, Ivory RA, Mihalik J, Meabon JS.

Military medicine

2024; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1093/milmed/usae082

PMID: 38553989

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 09019395

pISSN: 0026-4075

eISSN: 1930-613X

OCLC ID: 01641787

CONS ID: not available

US National Library of Medicine ID: 2984771R

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