Prediction of globe rupture caused by primary blast: a finite element analysis
Computer methods in biomechanics and biomedical engineering
2014; 18(9):1024-1029

ARTICLE IDENTIFIERS
DOI: 10.1080/10255842.2013.869317
PMID: 24661047
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 1025-5842
eISSN: 1476-8259
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available

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