

# **The development of a tympanic membrane model and probabilistic dose-response risk assessment of rupture because of blast**

Iyoho AE, Ho K, Chan P.

Military medicine

2020; 185(Suppl 1):234-242

## **ARTICLE IDENTIFIERS**

DOI: 10.1093/milmed/usz215

PMID: 32074353

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.