

Bone as a secondary missile: an experimental study in the fragmenting of bone by high-velocity missiles

Amato JJ, Syracuse D, Seaver PR, Rich N.

Journal of trauma

1989; 29(5):609-612

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 2724378

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 63001483

pISSN: 0022-5282

eISSN: 1529-8809

OCLC ID: 01783002

CONS ID: not available

US National Library of Medicine ID: 0376373

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