## Relationship between the feature of lead bullet and the angle of collision against a structure

??.

Japanese journal of forensic science and technology 2017; 22(1):43-48

## **ARTICLE IDENTIFIERS**

DOI: 10.3408/jafst.712 PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 1880-1323 eISSN: 1881-4689 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.