

## **Neuronavigation as a minimally invasive tool in the treatment of intracranial gunshot injuries**

Bertani R, Perret CM, Alberto Almeida Filho J, Souza LF, Góes P, Monteiro R, Paiva WS.

International journal of burns and trauma

2019; 9(1):19-22

### **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 30911432

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2011201119

pISSN: not available

eISSN: 2160-2026

OCLC ID: 704375141

CONS ID: not available

US National Library of Medicine ID: 101581623

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