

Decompressive hemicraniectomies as a damage control approach for multilobar firearm projectile injuries: a single-center experience

Bertani R, Koester SW, Perret C, Pilon B, Batista S, Brocco B, Barbosa M, Maria PS, Von Zuben D, Costa Ferreira-Pinto PH, Monteiro R.

World neurosurgery

2022; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1016/j.wneu.2022.10.059

PMID: 36280049

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2010243356

pISSN: 1878-8750

eISSN: 1878-8769

OCLC ID: 608015687

CONS ID: not available

US National Library of Medicine ID: 101528275

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