

## **Helmet use is associated with a decrease in intracranial hemorrhage following all-terrain vehicle crashes**

Rostas JW, Donnellan KA, Gonzalez RP, Brevard SB, Ahmed N, Rogers EA, Stinson J, Porter JM, Replogle WH, Simmons JD.

Journal of trauma and acute care surgery

2014; 76(1):201-204

### **ARTICLE IDENTIFIERS**

DOI: 10.1097/TA.0b013e3182a994ff

PMID: 24368380

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2011203193

pISSN: 2163-0755

eISSN: 2163-0763

OCLC ID: 747553570

CONS ID: not available

US National Library of Medicine ID: 101570622

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