

## **Magnetic resonance imaging findings are associated with long-term global neurological function or death following traumatic brain injury in critically ill children**

McInnis C, Solana Garcia MJ, Widjaja E, Frndova H, Van Huysse J, Guerguerian AM, Oyefiade A, Laughlin S, Raybaud C, Miller E, Tay K, Bigler EDPD, Dennis M, Fraser D, Campbell C, Choong K, Danani S, Lacroix J, Farrell C, Beauchamp MH, Schachar R, Hutchison JS, Wheeler A.

Journal of neurotrauma  
2021; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1089/neu.2020.7514

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0897-7151

eISSN: 1557-9042

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.