

Prior traumatic brain injury is a risk factor for in-hospital mortality in moderate to severe traumatic brain injury: a TRACK-TBI cohort study

Yue JK, Etemad LL, Elguindy MM, van Essen TA, Belton PJ, Nelson LD, McCrea MA, Vreeburg RJG, Gotthardt CJ, Tracey JX, Coskun BC, Krishnan N, Halabi C, Eagle SR, Korley FK, Robertson CS, Duhaime AC, Sattris GG, Tarapore PE, Huang MC, Madhok DY, Giacino JT, Mukherjee P, Yuh EL, Valadka AB, Puccio AM, Okonkwo DO, Sun X, Jain S, Manley GT, DiGiorgio AM, Badjatia N, Barber J, Bodien YG, Fabian B, Ferguson AR, Foreman B, Gardner RC, Gopinath S, Grandhi R, Russell Huie J, Dirk Keene C, Lingsma HF, Macdonald CL, Markowitz AJ, Merchant R, Ngwenya LB, Rodgers RB, Schneider ALC, Schnyer DM, Taylor SR, Temkin NR, Torres-Espín A, Vassar MJ, Wang KKW, Wong JC, Zafonte RD.

Trauma surgery and acute care open

2024; 9(1):e001501

ARTICLE IDENTIFIERS

DOI: 10.1136/tsaco-2024-001501

PMID: 39081460

PMCID: PMC11287071

JOURNAL IDENTIFIERS

LCCN: 2017247753

pISSN: not available

eISSN: 2397-5776

OCLC ID: 968156865

CONS ID: not available

US National Library of Medicine ID: 101698646

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