

Recovery after mild traumatic brain injury in patients presenting to US Level I trauma centers: a Transforming Research and Clinical Knowledge in Traumatic Brain Injury (TRACK-TBI) study

Nelson LD, Temkin NR, Dikmen S, Barber J, Giacino JT, Yuh E, Levin HS, McCrea MA, Stein MB, Mukherjee P, Okonkwo DO, Diaz-Arrastia R, Manley GT, Adeoye O, Badjatia N, Boase K, Bodien Y, Bullock MR, Chesnut R, Corrigan JD, Crawford K, Duhaime AC, Ellenbogen R, Feeser VR, Ferguson A, Foreman B, Gardner R, Gaudette É, González L, Gopinath S, Gullapalli R, Hemphill JC, Hotz G, Jain S, Korley F, Kramer J, Kreitzer N, Lindsell C, Machamer J, Madden C, Martin A, McAllister T, Merchant R, Noel F, Palacios E, Perl D, Puccio A, Rabinowitz M, Robertson CS, Rosand J, Sander A, Satris G, Schnyer D, Seabury S, Sherer M, Taylor S, Toga A, Valadka A, Vassar MJ, Vespa P, Wang K, Yue JK, Zafonte R.

JAMA neurology

2019; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: [10.1001/jamaneurol.2019.1313](https://doi.org/10.1001/jamaneurol.2019.1313)

PMID: 31157856

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012200148

pISSN: 2168-6149

eISSN: 2168-6157

OCLC ID: 798261014

CONS ID: not available

US National Library of Medicine ID: 101589536

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