

Efficacy of high-dose versus low-dose vitamin D supplementation on serum levels of inflammatory factors and mortality rate in severe traumatic brain injury patients: study protocol for a randomized placebo-controlled trial

Arabi SM, Sedaghat A, Ehsaei MR, Safarian M, Ranjbar G, Rezaee H, Rezvani R, Tabesh H, Norouzy A.

Trials

2020; 21(1):e685

ARTICLE IDENTIFIERS

DOI: 10.1186/s13063-020-04622-6

PMID: 32727558

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2006243052

pISSN: not available

eISSN: 1745-6215

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101263253

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