

Association of trauma center level and patient volume with outcomes for penetrating thoracic trauma

Checchi KD, Calvo RY, Badiee J, Rooney AS, Sise CB, Sise MJ, Bansal V, Martin MJ.

Journal of surgical research

2020; 255:442-448

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jss.2020.05.089

PMID: 32619859

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0022-4804

eISSN: 1095-8673

OCLC ID: 01783129

CONS ID: not available

US National Library of Medicine ID: 0376340

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