

Development and validation of a novel hollow viscus injury prediction score for abdominal seatbelt sign: a Pacific Coast Surgical Association multicenter study

Santos J, Delaplain PT, Tay-Lasso E, Biffl WL, Schaffer KB, Sundel M, Ghneim M, Costantini TW, Santorelli JE, Switzer E, Schellenberg M, Keeley JA, Kim DY, Wang A, Dhillon NK, Patel D, Campion EM, Robinson CK, Kartiko S, Quintana MT, Estroff JM, Kirby KA, Grigorian A, Nahmias J.

Journal of the American Academy of Surgeons

2023; ePub(epub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1097/XCS.0000000000000863

PMID: 37703489

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1072-7515

eISSN: 1879-1190

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.