

Biomechanics of thoracolumbar burst and chance-type fractures during fall from height

Ivancic PC.

Global spine journal

2014; 4(3):161-168

ARTICLE IDENTIFIERS

DOI: 10.1055/s-0034-1381729

PMID: 25083357

PMCID: PMC4111950

JOURNAL IDENTIFIERS

LCCN: 2012200241

pISSN: 2192-5682

eISSN: 2192-5690

OCLC ID: 785820991

CONS ID: not available

US National Library of Medicine ID: 101596156

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