

Factors affecting the timing of recovery from whiplash neck injuries: study of a cohort of 134 patients pursuing litigation

Karnezis IA, Drosos GI, Kazakos KI.

Archives of orthopaedic and trauma surgery

2007; 127(8):633-636

ARTICLE IDENTIFIERS

DOI: 10.1007/s00402-007-0344-5

PMID: 17487496

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0936-8051

eISSN: 1434-3916

OCLC ID: 19945004

CONS ID: sn 90037141

US National Library of Medicine ID: 9011043

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