

Epidemiology and treatment of distal radius fractures: current concept based on fracture severity and not on age

Sander AL, Leiblein M, Sommer K, Marzi I, Schneidmüller D, Frank J.

European journal of trauma and emergency surgery

2018; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1007/s00068-018-1023-7

PMID: 30276724

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2008243372

pISSN: 1863-9933

eISSN: 1863-9941

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101313350

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