

Dual Mobility hip replacement in hip fractures offer functional equivalence and a stability advantage - A case-controlled study

Gray Stephens CE, Ashaye OJ, Ellenbogen TD, Sexton SA, Middleton RG.

Injury

2021; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1016/j.injury.2021.01.027

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0020-1383

eISSN: 1879-0267

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.