

Predicting failure load of the femur with simulated osteolytic defects using noninvasive imaging technique in a simplified load case

Lee T.

Annals of biomedical engineering

2007; 35(4):642-650

ARTICLE IDENTIFIERS

DOI: 10.1007/s10439-006-9237-y

PMID: 17286207

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 72626499

pISSN: 0090-6964

eISSN: 1573-9686

OCLC ID: 01707364

CONS ID: not available

US National Library of Medicine ID: 0361512

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