

Effect of physical activity on muscle and bone blood flow after fracture.

Exercise and tenotomy studied in rats

Grundnes O, Reikerås O.

Acta orthopaedica Scandinavica

1991; 62(1):67-69

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 2003392

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0001-6470

eISSN: not available

OCLC ID: 01460952

CONS ID: sn 80013968

US National Library of Medicine ID: 0370352

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