

Effects of robot-assisted gait training on lower extremity strength, functional independence, and walking function in men with incomplete traumatic spinal cord injury

Midik M, Paker N, Bugdayci D, M?d?k AC.

Turkish journal of physical medicine and rehabilitation

2020; 66(1):54-59

ARTICLE IDENTIFIERS

DOI: 10.5606/tftrd.2020.3316

PMID: 32318675

PMCID: PMC7171894

JOURNAL IDENTIFIERS

LCCN: 2018254150

pISSN: 2587-0823

eISSN: 2587-1250

OCLC ID: 1007981800

CONS ID: not available

US National Library of Medicine ID: 101719024

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