Enhancement of a prosthetic knee with a microprocessor-controlled gait phase switch reduces falls and improves balance confidence and gait speed in community ambulators with unilateral transfemoral amputation
Fuenzalida Squella SA, Kannenberg A, Brandão Benetti Â.
Prosthetics and orthotics international
2018; 42(2):228-235

ARTICLE IDENTIFIERS
DOI: 10.1177/0309364617716207
PMID: 28691574
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0309-3646
eISSN: 1746-1553
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.