Predicting the future fall risk using challenging tasks: importance of sensorbased quantitative measurements of gait in Parkinson's disease

Kwon DY.

Journal of clinical neurology

2024; 20(2):117-118

ARTICLE IDENTIFIERS

DOI: 10.3988/jcn.2024.0051

PMID: 38433483 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2005244075 pISSN: 1738-6586 eISSN: 2005-5013 OCLC ID: not available CONS ID: not available

US National Library of Medicine ID: 101252374

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