Reliability, validity, and identification ability of a commercialized waist-attached inertial measurement unit (IMU) sensor-based system in fall risk assessment of older people

Li KJ, Wong NLY, Law MC, Lam FMH, Wong HC, Chan TO, Wong KN, Zheng YP, Huang QY, Wong AYL, Kwok TCY, Ma CZH.

Biosensors (Basel)
2023; 13(12)

ARTICLE IDENTIFIERS

DOI: 10.3390/bios13120998
PMID: 38131758
PMCID: PMC10742152

JOURNAL IDENTIFIERS

LCCN: 2012261188
pISSN: not available
eISSN: 2079-6374
OCLC ID: 796728300
CONS ID: not available
US National Library of Medicine ID: 101609191

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