

The development of an accelerometer-based measure of human upright static anterior- posterior postural sway under various sensory conditions: Test-retest reliability, scoring and preliminary validity of the Balance Accelerometry Measure (BAM)

Marchetti GF, Bellanca J, Whitney SL, Lin JC, Musolino MC, Furman GR, Redfern MS.
Journal of vestibular research: equilibrium and orientation
2013; 23(4):227-235

ARTICLE IDENTIFIERS

DOI: 10.3233/VES-130490

PMID: 24284603

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0957-4271

eISSN: 1878-6464

OCLC ID: 23174919

CONS ID: not available

US National Library of Medicine ID: 9104163

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