Gait speed as a test for monitoring frailty in community-dwelling older
people has the highest diagnostic value compared to step length and chair
rise time
Schoon Y, Bongers K, Van Kempen J, Melis R, Olde Rikkert M.
European journal of physical and rehabilitation medicine
2014; 50(6):693-701

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 25077426
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: 2008243348
pISSN: 1973-9087
eISSN: 1973-9095
OCLC ID: 219471673
CONS ID: not available
US National Library of Medicine ID: 101465662

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