Daily activities and fall risk - A follow-up study to identify relevant activities for sensor-based fall risk assessment
Marschollek M, Rehwald A, Gietzelt M, Song B, Wolf KH, Haux R.
Studies in health technology and informatics
2010; 160(Pt 1):68-72

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 20841652
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0926-9630
eISSN: 1879-8365
OCLC ID: 26850734
CONS ID: not available
US National Library of Medicine ID: 9214582

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