The vehicle as a diagnostic space: efficient placement of accelerometers for respiration monitoring during driving

Wang J, Warnecke JM, Deserno TM. Studies in health technology and informatics 2019; 258:206-210

ARTICLE IDENTIFIERS

DOI: unavailable PMID: 30942747 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.