

## **Preventing falls: the use of machine learning for the prediction of future falls in individuals without history of fall**

Bargiolas I, Wang D, Mantilla J, Quijoux F, Moreau A, Vidal C, Barrois R, Nicolai A, Audiffren J, Labourdette C, Bertin-Hugault F, Oudre L, Buffat S, Yelnik A, Ricard D, Vayatis N, Vidal PP.

Journal of neurology

2022; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1007/s00415-022-11251-3

PMID: 35817988

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0340-5354

eISSN: 1432-1459

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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