

**Epidemiological survey of the feasibility of broadband ultrasound attenuation measured using calcaneal quantitative ultrasound to predict the incidence of falls in the middle aged and elderly**

Ou LC, Chang YF, Chang CS, Chiu CJ, Chao TH, Sun ZJ, Lin RM, Wu CH.

BMJ open

2017; 7(1):e013420

**ARTICLE IDENTIFIERS**

DOI: 10.1136/bmjopen-2016-013420

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2011262022

pISSN: not available

eISSN: 2044-6055

OCLC ID: 704594764

CONS ID: not available

US National Library of Medicine ID: 101552874

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