

## **3D patient-specific finite element models of the proximal femur based on DXA towards the classification of fracture and non-fracture cases**

Wills CR, Olivares AL, Tassani S, Ceresa M, Zimmer V, González Ballester MA, Del Río LM, Humbert L, Noailly J.

Bone

2019; 121:89-99

### **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.bone.2019.01.001

PMID: 30611923

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 8756-3282

eISSN: 1873-2763

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.