Intralesional curettage versus Prosthetic replacement, which approach is suitable for bone tumors ?—— A finite element analysis of limb salvage simulation in biomechanics

Matthew Jian-Qiao PENG

Guangzhou Medical University <https://orcid.org/0000-0001-6518-6561>

ChuLong SHEN

Foshan Hospital of Traditional Chinese Medicine

Hai-Yan CHEN

Hudong People's Hospital

Yong HU

University of Hong Kong

Er-Xing HE (✉ 13751857454@139.com)

YongQiang LAU

Foshan Hospital of Traditional Chinese Medicine

Research article

Keywords: Intralesional curettage; Prosthetic replacement; Bone tumor; Limb salvage; Simulation.

Posted Date: April 23rd, 2020

DOI: <https://doi.org/10.21203/rs.3.rs-16685/v2>

License: © ⓘ This work is licensed under a Creative Commons Attribution 4.0 International License.

[Read Full License](#)

The authors have withdrawn this preprint from Research Square