The stone density does not affect the stone-free rate of kidney pelvic stones (2-3 cm) treated with flexible ureterorenoscopy

Yao Bai

Xiangya Hospital Central South University <https://orcid.org/0000-0002-3396-4442>

Sheng Hu

Xiangya Hospital Central South University

Yuanqing Dai

Xiangya Hospital Central South University

Xiong Chen

Xiangya Hospital Central South University

Xiaobo Zhang

Xiangya Hospital Central South University

Jie Gu (✉ wwkso@csu.edu.cn)

<https://orcid.org/0000-0003-2104-9367>

Research article

Keywords: Flexible ureterorenoscopy, Renal pelvic stones, NCCT value, stone-free rates Stone density

Posted Date: May 15th, 2020

DOI: <https://doi.org/10.21203/rs.2.23582/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The authors have withdrawn this preprint from Research Square