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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 55902

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Treatment of Kümmell's disease with sequential infusion of bone cement: A retrospective study

Zhang X *et al.* Kümmell's disease and sequential cement infusion

Xing Zhang, Yong-Chao Li, Hong-Peng Liu, Bing Zhou, Hui-Lin Yang

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Background: **Kümmell's disease** is a special type of osteoporotic vertebral fracture that causes chronic low back pain and deformity, which seriously affects the living quality of patients. PVP is commonly used to treat osteoporotic vertebral fractures and can quickly relieve low back pain. So, the objective of this **study** was to analyze the clinical efficacy and experience of bipedicular ...

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Jul 09, 2020 · In recent years, percutaneous vertebroplasty (PVP) has provided a new option for the **treatment of Kümmell's disease** (KD). This **retrospective study** aimed to investigate the differences in clinical characteristics, clinical efficacy, and related complications between two types of **bone cement** distribution patterns in the PVP **treatment** of KD. A total of 63 patients with KD from January 2016 to ...

Author: Ji-Bin Chen, Ya-Ping Xiao, Dong Chen, J...

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