

Modify the description

Reviewer #1:

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: This is an interesting study of the clinical value of multi-slice spiral computed tomography in diagnosing unstable pelvic fractures in elderly and effect of minimally invasive internal fixation. The study is very is well display, and the results are very well discussed. The reviewer suggests to accept this manuscript after a minor language editing.

Response: We have made language changes and polishes to the article.

Reviewer #2:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: Pimelosis of the yellow marrow in the sacral wing of the elderly leads to greater bone loss in this area, whereas the sacrum has a relatively large amount of bone mass. In elderly patients with pelvic fractures, fracture lines are often found on the sacral wing, mainly in the type of lateral compression of incomplete fractures. This study investigated the application value of multi-slice spiral CT in the diagnosis of unstable pelvic fractures in elderly and the efficacy of minimally invasive internal fixation with hollow tension screws, in hopes of providing a valuable reference for clinical practice. The manuscript is very well written. After a minor revision, it can be accepted for publication. 1. The abstract is too long. Please short it. 2. There are some minor language polishing, which should be revised. 3. Please discuss the limit of the study.

Response: We have simplified and refined the Abstract, added limitations to the Discussion, and added linguistic polish to the article.

In addition, editable figures and tables have been added, core prompts, article highlights and author contributions have been added, and the article has been revised to the format required by the journal.