



## PEER-REVIEW REPORT

**Name of journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 70246

**Title:** Effectiveness of enhanced recovery after surgery in the perioperative management of patients with bone surgery in China

**Reviewer's code:** 03409164

**Position:** Peer Reviewer

**Academic degree:** MD

**Professional title:** Doctor

**Reviewer's Country/Territory:** Czech Republic

**Author's Country/Territory:** China

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**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2021-08-02 02:36

**Reviewer performed review:** 2021-08-15 16:22

**Review time:** 13 Days and 13 Hours

<b>Scientific quality</b>	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
<b>Language quality</b>	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
<b>Conclusion</b>	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
<b>Re-review</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Peer-reviewer statements</b>	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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## **SPECIFIC COMMENTS TO AUTHORS**

A Major operation of bone tumor refers to the operation of bone tumor of spine, pelvis and limbs; in such cases, in order to obtain an ideal resection boundary, it is necessary to expose and potentially damage a wide range of anatomical areas. Reducing or avoiding factors that can negatively impact the management of patients who underwent bone tumor surgery, and promoting their rapid postoperative rehabilitation are important clinical priorities. Enhanced recovery after surgery is a series of perioperative optimization measures based on evidence-based medicine, which can reduce the physiological and psychological trauma stress, reduce complications, shorten the length of hospital stay, and promote the postoperative rehabilitation of patients. This study evaluated the effect of enhanced recovery after bone tumor surgery in the perioperative management in China. The authors found that the application of the enhanced recovery after surgery protocol in the perioperative period of patients with bone tumor surgery can shorten the hospital stay, reduce the incidence of postoperative nausea and vomiting, reduce postoperative pain. The study is very interesting, the results are well display and discussed. After a minor revision, it can be accepted. Comments: 1. The manuscript requires a minor editing. Some minor spelling mistakes should be corrected. Such as, "Ttem" in table 1, should be "Item". 2. The references should be edited and updated.