



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 66661

Title: Effects of nursing care in fast-track surgery on postoperative pain, psychological state and patient satisfaction with nursing for glioma

Reviewer's code: 01804845

Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Professor, Senior Scientist

Reviewer's Country/Territory: United States

Author's Country/Territory: China

Manuscript submission date: 2021-04-01

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-06 10:00

Reviewer performed review: 2021-04-12 10:35

Review time: 6 Days

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 Grade E: Do not publish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

The complex condition of gliomas raises high demand on operation and its rapid postoperative progression places high demand on nursing strategies. Nursing care in fast-track surgery applied after the surgery can effectively promote postoperative rehabilitation, lessen postoperative trauma and stress disorder, relieve the effect of anesthesia-induced injury on psychological and emotional health and accelerate early rehabilitation. This study is designed to investigate the nursing care in fast-track surgery in patients with glioma and discuss its effects on postoperative pain, psychological state and patient satisfaction. Overall, this brief study is very interesting. The methods are clear, and results are good. The reviewer suggests to accept this manuscript after a minor editing. Thank you.