April 28, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Tripartite intensive intervention, including doctors, nurses and patients' families, for prevention of rebleeding amongelderly patients with hypertensive cerebral hemorrhage undergoing initial hospitalization for rehabilitation after ictus

Author: Caixia Li¹, Li Li², Jinfeng Zhang³, Qihong Zhang⁴, Xiaohong Jin⁵, Guojuan Cai⁶

Name of Journal: World Journal of Clinical Cases

Manuscript NO:68443

First of all, thank you for your careful guidance of this article. Revision has been made according to the suggestions of the reviewer:

Reviewer: 06110828

Very interesting study.

Reviewer: 06110739

Due to the sudden onset and rapid progress of hypertensive intracerebral hemorrhage, this kind of patients usually have limb hemiplegia, language impairments, dysphagia, and other sequelae. Severe emotional fluctuations can induce recurrent bleeding, which has a negative impact on the prognosis. Nursing staff currently represent the primary source of clinical care for hypertensive intracerebral hemorrhage patients at their convalescent stage, and this is problematic as they simply follow the doctor's advice in a mechanical way. This study explored the preventive value of tripartite intensive intervention for elderly hypertensive intracerebral hemorrhage patients. Overall, this study is very interesting. The aim is clear and the methods are described in detail. Only some minor language editing is required. Thank you.

Thank you for your advice.

After receiving the comments, We have further refined and revised the language of the article.

Thank you again for publishing our manuscript in the World Journal of Clinical Cases.

Sincerely Yours,

Guojuan Cai