

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 a series of retrospective studies meta-analysis. The research ideas are clear and the work is serious. The result of the study is of interest that authors found that endoscopic hemostasis effectively controls acute gastric bleeding in gastric cancer, significantly reducing the bleeding and transfer rates, indicating a higher success rate of endoscopic hemostasis in treating patients with acute gastric bleeding in gastric cancer. Overall, this study was well conducted with good methodology and intelligible English. I suggest to accept it, but it needs to be improved in the following aspects.

1. The definitions of control group and experimental group need to be clarified in the method section of the summary, otherwise the understanding is unclear.

Reply: Thank you for your comment. We have added a definition of the experimental group and the control group in the methods.

2. Figure 1 is not mentioned in the main text.

Reply: Thank you for your comment. We have added it.

3. Please enrich the discussion section of the article.

Reply: Thank you for your comment. We have enriched the discussion section of the article.

4. The references referenced in the table shall be checked, and the sequence number is incorrect. For example, sheibani[17] is mentioned in the table, but the study done by Sheibani et al. in 2013 numbered 16 in the REFERENCES. Please check the full text.

Reply: Thank you for your comment. We have rechecked and revised the references.

Reviewer #2:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: Acute bleeding is a common clinical complication of Gastric cancer. Gastroscopic hemostasis is the preferred treatment for acute gastric cancer bleeding, although there is little evidence to support the use of endoscopic hemostatic treatment for acute gastric cancer bleeding. The efficacy and safety of endoscopic hemostasis in the treatment of acute gastric cancer bleeding remains highly controversial. Some doctors believe that gastroscopy increases the risk of rebleeding. So in this meta-analysis, Haiyan Pan and his colleagues systematically evaluate the efficacy and safety of gastroscopic hemostasis in the treatment of acute gastric cancer hemorrhage. They found that both the efficacy and safety of endoscopic hemostasis were increased in the treatment groups compared to treated with conventional drugs. The manuscript is a good meta-analysis. Good Introduction and materials and Methods. Discussion is well articulated according to results and the authors have clearly underlined the limitations and drawbacks of the manuscript. However, the discussion is still somewhat too brief, and it is recommended to add a discussion on the study of the mechanisms of similar diseases. Complete the References.

Reply: Thank you for your comment. We have increased the discussion on the mechanism of gastric cancer research and supplemented some references.