

## **Response to the reviewers' comments**

Reviewed by 02840081

Authors

This is an interesting study about the percutaneous transgastric endoscopic tube ileostomy using an Introducer Kit in a porcine survival model. The study is well designed and the results are good discussed. In this study, the authors introduced a novel technique, natural orifice transgastric endoscopic surgery (NOTES) tube ileostomy, in a porcine model, which is performed using pelvis-directed submucosal tunneling endoscopic gastrostomy and endoscopic tube ileostomy using an Introducer Kit containing a loop fixture. Transgastric endoscopic tube ileostomy is technically feasible and reproducible in an animal model, and this technique is worthy of further improvement. 1 The references are updated, and well discussed. 2 Tables and figures are good. 3 The text need to be edited. And some language polishing should be corrected.

### **Response**

The text has been edited as required, and some language polishing has been corrected.

Reviewed by 02908908

This is an interesting manuscript about the percutaneous transgastric endoscopic tube ileostomy using an Introducer Kit in a porcine survival model. Some language polishing should be corrected.

### **Response**

Some language polishing has been corrected as required.