

## **Answers to Reviewers' Comments**

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 44959

**Manuscript Type:** Retrospective Study

**An optimized protocol of multiple post-processing techniques improves the diagnostic accuracy of multidetector computed tomography in assessment of small bowel obstruction compared with conventional axial and coronal reformations**

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### **Answers to the comments of reviewer (code 03258012)**

SPECIFIC COMMENTS TO AUTHORS

a well design study

**Response: Thank you very much for your comments.**

### **Answers to the comments of reviewer (code 02954782)**

SPECIFIC COMMENTS TO AUTHORS

I am pleased to review your manuscript as a reviewer. Your optimized protocol of multiple post-processing techniques for assessing SBO and secondary bowel ischemia would be useful for accurately diagnosing patients with small bowel ileus. And, it would be a good method for radiologists to read the MDCT findings in patients with small bowel ileus. Thank you.

**Response: Thank you very much for your comments.**