

Format for ANSWERING REVIEWERS

January 20, 2016

Dear Editor,

Please find enclosed the edited manuscript in Word format.

Title: Inverted Meckel's diverticulum preoperatively diagnosed using double-balloon enteroscopy

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 23902

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer, as follows

- (1) **Abstract:** Change "An inverted Meckel's diverticulum is a rare, gastrointestinal, congenital anomaly that is difficult to diagnose prior to surgery" to "An inverted Meckel's diverticulum is a rare gastrointestinal congenital anomaly that is difficult to diagnose prior to surgery"
-----We revised it according to the comment. (Page 3, Line 2-4)
- (2) **Abstract:** Change "Double-balloon enteroscopy was performed for further examination, which demonstrated an approximately 8-cm, sausage-shaped, submucosal tumor located approximately 80 cm proximal to the ileocecal valve" to "Double-balloon enteroscopy via the anal route was performed..."
-----We revised it according to the comment. (Page 3, Line 8-10)
- (3) **Introduction:** Change "Meckel's diverticulum is a common, asymptomatic, congenital, gastrointestinal anomaly that is a remnant of the omphalomesenteric duct" to "Meckel's diverticulum is a common asymptomatic congenital, gastrointestinal anomaly that is a remnant of the omphalomesenteric duct"

-----We revised it according to the comment. (Page 5, Line 2-3)

- (4) **Introduction:** Change “This anomaly may present in the setting of an inverted diverticulum causing anemia, abdominal pain, or intussusception” to “This anomaly may present as an inverted diverticulum causing anemia, abdominal pain, or intussusception”

-----We revised it according to the comment. (Page 5, Line 5-6)

- (5) **Discussion:** Change “A Meckel’s diverticulum is usually asymptomatic condition, and many cases are incidentally discovered during a radiographic evaluation or during surgery performed for other reasons” to “A Meckel’s diverticulum is usually an asymptomatic condition, and many cases are incidentally discovered during a radiographic evaluation or during surgery performed for other reasons”

-----We revised it according to the comment. (Page 6, Line 20-22)

3 We added “Comments”.

Thank you again for publishing our manuscript in the *World Journal of Gastroenterology*.

Sincerely yours,

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