

Dear Editor

Herein, we submit a revised version of our manuscript entitled “**Diagnostic Approach to Faecal Incontinence: What Test and When to Perform?**” according to the suggestions of the reviewers

Name of Journal: World Journal of Gastroenterology

We thank the reviewers for their valuable comments that aid to significantly improve our manuscript.

Dear editor, we hope that you will find our manuscript finally suitable for publication in the prestigious journal of World Journal of Gastroenterology

Specific Comments to Authors: This well written review can provide comprehensive understanding about fecal incontinence (FI), which is often under-reported. Therefore, familiarity of this entity can facilitate clinicians to think of the possibility in some patients. MR defecography can reveal some abnormalities in some patients and these findings can impact the surgery pattern choosing. I suggest the author include MR defecography findings in this review.

Answer: The authors accept the comment. Data regarding MR defecography was added.

Thank you

Science editor comments

Comment 1: The authors need to provide the signed Conflict-of-Interest Disclosure Form and Copyright License Agreement

Answer: thank you. done

Comment 2: The authors did not provide original pictures. Please provide the original figure documents

Answer 2: Dear Editor, actually, these pictures are original and were supplied from our departments. Figures 1 and 2 were supplied from the Gastroenterology and endoscopy unit. The Nazareth Hospital, EMMS, Nazareth, Israel and figures 3,4,5 were supplied from Department of Gastroenterology, Galilee Medical Center, Nahariya, Israel.

Comment 3: Please prepare and arrange the figures using PowerPoint to ensure that all graphs or arrows or text portions can be reprocessed by the editor

Answer 3: the authors accept the comment. Done.

Company editor-in-chief comments

Before final acceptance, uniform presentation should be used for figures showing the same or similar contents

Answer: thank you. done.