

Reviewed manuscript.

1. Language has been polished. A editing certificate has been provided.
2. A short running title has been provided.
3. Names and Surnames have been modified and postal code has been added. A new co-author has been added, due to a previous mistake.
4. Telephone and Fax have been modified as requested.
5. Keywords have been added to the list.
6. Abstract has been extended to 206 words.
7. A summary has been provided.
8. Core tip has been uploaded with the manuscript.
9. References have been written in superscript numbers and between brackets.
10. Pubmed citation numbers and doi numbers have been added to references.
11. Comments to the reviewers:

This review is focused on the use of laparoscopic approach in gastrointestinal emergencies and its more recent indications. The authors discussed the current situation of the use of laparoscopic surgery in gastrointestinal emergencies. The authors of the review divided the uses of laparoscopic technique in the Upper gastrointestinal emergencies, as oesophageal perforation, perforated peptic ulcer. Hepatobiliary emergencies, acute cholecystitis, acute cholangitis, choledocolithiasis and hepatic abscess. Pancreatic emergencies as pancreatitis, retroperitoneal debridement, cystogastrostomy, and transperitoneal necrosectomy, Small bowel emergencies as acute small-bowel obstruction, incarcerated ventral hernias, Meckel's diverticulum and - acute mesenteric ischemia. Colorectal emergencies as acute appendicitis, inflammatory bowel, acute diverticulitis and colorectal cancer. Although there are many review articles discussed the same topic, The review is very comprehensive and concise, it is important in this field GIT intervention Also, the authors provide adequate analysis and comprehensive discussion on the basis of the current literature

No comments are needed.