SDI Review Form 1.6

Journal Name:	**British Journal of Medicine and Medical Research**
Manuscript Number:	**Ms_BJMMR_20203**
Title of the Manuscript:	**METASTATIC RENAL CELL CARCINOMA PRESENTING AS GASTRIC POLYPS**
Type of the Article	**Case Study**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	- **the case is very rare and interesting but the authors should include an introduction and discussion to reinforce the clinical case;** - **the English language must be checked.**	Based on the suggestion we have added the sections. According to the reviewer's suggestions, one of our colleagues, he is a senior author, inspected the manuscript. Then, the whole of the manuscript was revised scientifically based on the suggestions of the reviewer. Some parts of the manuscript were rewritten carefully by the authors. All of the changed parts of the manuscript were highlighted in yellow colour in the text. We are grateful to the reviewers for their valuable comments that have been seriously and comprehensively addressed in the revised version of the manuscript.
Minor REVISION comments	- **figure 1 should be divided into two different figures;** - **figure 2 should be divided in a) and b);** - **the keywords should not be less than 5.**	Based on the suggestion we added two more keywords. The figures were re-ordered according to the manuscript. We think that the quality of picture will decrease if we divide the figures.
Optional/General comments		