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Manuscript word count: 3365

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Scientific Editor: Yan-Xia Xing

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		Comments
Item No.	Specific items for verification	Yes=[Y]
		No= [N]
	General Information of the Manuscript	
	Name of journal: World Journal of Clinical Cases	
	Manuscript NO.: 77066	
	Column: Case Report	
1	Title: 大范围徘徊性小肠间质瘤 1 例报告及文献复习	[Y]
	Authors: Jin-Zhan Su, Shu-Feng Fan, Xia Song, Lu-Jun Cao and	
	Dong-Ying Su	
	Reviewer code: 05480421, 03768526, 05774393, and 06045528	
	First decision: 2022-07-29 01:51	
2	Editorial Office's Comments	[Y]
	Science Editor: Remind Revision at 2022-08-06 08:18	



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Company Editor-in-Chief: I have reviewed the Peer-Review Report, the full text of the manuscript, and the relevant ethics documents, all of which have met the basic publishing requirements of the World Journal of Clinical Cases, and the manuscript is conditionally accepted. I have sent the manuscript to the author(s) for its revision according to the Peer-Review Report, Editorial Office's comments and the Criteria for Manuscript Revision by Authors. Before final acceptance, uniform presentation should be used for figures showing the same or similar contents; for example, "Figure 1 Pathological changes of atrophic gastritis after treatment. A: ...; B: ...; C: ...; D: ...; E: ...; F: ...; G: ...". Please provide the original figure documents. Please prepare and arrange the figures using PowerPoint to ensure that all graphs or arrows or text portions can be reprocessed by the editor. In order to respect and protect the author's intellectual property rights and prevent others from misappropriating figures without the author's authorization or abusing figures without indicating the source, we will indicate the author's copyright for figures originally generated by the author, and if the author has used a figure published elsewhere or that is copyrighted, the author needs to be authorized by the previous publisher or the copyright holder and/or indicate the reference source and copyrights. Please check and confirm whether the figures are original (i.e. generated de novo by the author(s) for this paper). If the picture is 'original', the author needs to add the following copyright information to the bottom right-hand side of



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7	CL, Liang L, Fu JF, Zou CC, Hong F and Wu XM designed the	
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	the research; Xue JZ and Lu JR contributed new reagents and	
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10	Published online) are provided along with the corresponding editor	
	and date for each item, and contain no spelling errors.	
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	style (structured vs unstructured) and word count thresholds, as	
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	Minireview, Review, Therapeutics Advances, and Topic Highlight:	
	Non-structured abstract that is no less than 200 words.	
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	Non-structured abstract that is no less than 150 words.	
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	The 'Key words' list provides 5-10 keywords that reflect the main	[Y]
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13	For example, an article by Jae Moon Yoon, Ki Young Son, Chun Sick	
	Eom, Daniel Durrance, Sang Min Park will be written as Yoon JM,	
	Son KY, Eom CS, Durrance D, Park SM. Pre-existing diabetes	
	mellitus increases the risk of gastric cancer: A meta-analysis. World J	
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14	study that outlines the most innovative and important arguments	
14	and core contents of the paper and will serve to effectively attract	
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	The 'INTRODUCTION' section clearly describes the relevant	[Y]
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15	current (within the past 5 years) literature is cited, with the	
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	'we') are used appropriately to clearly indicate the work performed	
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The 'MATERIALS AND METHODS' section clearly and accurately describes all materials and methods used to obtain the data presented in the article and is adequate for a reader to repeat the study. The 'RESULTS' section concisely describes the observational and experimental results. Representative data and data that have scientific significance are emphasized. Data is presented in either the text, a table or figure (i.e., chart, diagram, graph or image), but is not repeated among each. Information presented in the tables and figures clearly describes the trends, meaning, and inferences. Results described in textual form are accurate, concise and clear. Statistical symbols are accurate. Statistical significance is expressed as "P < 0.05, bP < 0.01 (P > 0.05 usually does not need to be denoted). If there are other series of P values, cP < 0.05 and dP < 0.01 are used, and a third series of P values is expressed as "P < 0.05 and tP < 0.01. Statistical data is expressed as mean ± SD or mean ± SE.		by the author(s). When weaknesses of previous studies are described in the text to highlight the innovations related to the current study, the information is presented carefully.	
describes all materials and methods used to obtain the data presented in the article and is adequate for a reader to repeat the study. The 'RESULTS' section concisely describes the observational and experimental results. Representative data and data that have scientific significance are emphasized. Data is presented in either the text, a table or figure (i.e., chart, diagram, graph or image), but is not repeated among each. Information presented in the tables and figures clearly describes the trends, meaning, and inferences. Results described in textual form are accurate, concise and clear. Statistical symbols are accurate. Statistical significance is expressed as ^a P < 0.05, ^b P < 0.01 (P > 0.05 usually does not need to be denoted). If there are other series of P values, ^c P < 0.05 and ^d P < 0.01 are used, and a third series of P values is expressed as ^e P < 0.05 and ^f P < 0.01.		The 'MATERIALS AND METHODS' section clearly and accurately	[N]
presented in the article and is adequate for a reader to repeat the study. The 'RESULTS' section concisely describes the observational and experimental results. Representative data and data that have scientific significance are emphasized. Data is presented in either the text, a table or figure (<i>i.e.</i> , chart, diagram, graph or image), but is not repeated among each. Information presented in the tables and figures clearly describes the trends, meaning, and inferences. Results described in textual form are accurate, concise and clear. Statistical symbols are accurate. Statistical significance is expressed as ^a P < 0.05, ^b P < 0.01 (P > 0.05 usually does not need to be denoted). If there are other series of P values, ^c P < 0.05 and ^d P < 0.01 are used, and a third series of P values is expressed as ^e P < 0.05 and ^f P < 0.01.			[**]
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_		If there are other series of P values, $^{c}P < 0.05$ and $^{d}P < 0.01$ are used,	
Statistical data is expressed as mean \pm SD or mean \pm SE.		and a third series of P values is expressed as $^{\rm e}P$ < 0.05 and $^{\rm f}P$ < 0.01.	
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	The 'DISCUSSION' section (1) describes the main purpose and	[Y]
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