

## PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Cases

**Manuscript NO:** 58471

**Title:** A case report of primary gastric melanoma in a young women

**Reviewer's code:** 00503334

**Position:** Editorial Board

**Academic degree:** MD, PhD

**Professional title:** Assistant Professor

**Reviewer's Country/Territory:** United States

**Author's Country/Territory:** China

**Manuscript submission date:** 2020-08-02

**Reviewer chosen by:** Jia-Ping Yan

**Reviewer accepted review:** 2020-08-31 12:09

**Reviewer performed review:** 2020-09-08 02:39

**Review time:** 7 Days and 14 Hours

<b>Scientific quality</b>	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
<b>Language quality</b>	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
<b>Conclusion</b>	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
<b>Re-review</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Peer-reviewer statements</b>	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

## **SPECIFIC COMMENTS TO AUTHORS**

In the case report, Dr. Zhou and his colleagues described a rare case of PGM. More importantly, they performed profound literature review and summarized the current status of PGM diagnosis, incidence, pathogenesis, clinical manifestations, and therapy. Overall, it is a high-quality case report and literature review.

1. Please remove Table1 and Table 2, as the authors already cited the related reference (#12).

2. Fig 2 is H&E staining only (with different magnifications). However, in the main text, the authors stated that "Immunohistochemically analysis of the specimens showed a staining profile of CD79a(-), CK(-), cyclinD1(+), HMB45(+), ki-67(60%+), LCA(-), MDM2(+), melan-A(+), P16(-), and S-100(+) (Figure 2)." Please add the representative images to show the positive staining of MDM2, Melan-A, and S-100 (at least one or two).