

Reviewer #1:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: The authors present 3 interesting cases of postmenopausal Ovarian Steroid Cell Tumors (OSCTs) of which two were essentially without hyperandrogenic clinical manifestations. The article covers in detail the three cases.

1. However the discussion needs to be more comprehensive and fails to cover the important articles in this field. Few important articles are listed J Clin Endocrinol Metab 97: 2584 – 2588, 2012 Volume 12 / Issue 10 / October 2016 n Journal of Oncology Practice DOI: 10.1200/JOP.2016.016261 Pathology (January 2018) 50(1), pp. 5 – 15, <https://doi.org/10.1016/j.pathol.2017.09.007> Cancers 2020, 12, 1398; doi:10.3390/cancers12061398 Al Harbi R, et al. Int J Gynecol Cancer 2021;31:161 – 168. doi:10.1136/ijgc-2020-002018

**Response: Thanks for the comments.I have read these important articles recommended by you, and made some additions and modifications to the discussion section on this basis. At the same time, these articles have been added to the references.**

2. Also there are international registries for these uncommon tumors which give insight into the data from multiple centres and would be informative to the reader of your article. <https://www.otstregistry.org/>

**Response: Thanks for the comments. Thank you very much for your recommendation. I visited and browsed this website for the first time, and will continue to pay attention to it in the future.**

3. References need to be put at 2 places marked in the text as comment. (File attached)

**Response: Thanks for the comments.I have revised the references according to the "Guidelines and Requirements for Manuscript Modification".**