

Review of: "A Study to Assess the Effectiveness of Pelvic Floor Muscle Strengthening Exercises on Erectile Dysfunction in Rectal Cancer Survivors at Tertiary Cancer Hospital, TMH, Mumbai"

Alime Buyuk

Potential competing interests: No potential competing interests to declare.

Dear Editor,

I reviewed the manuscript based on current literature and my knowledge. Thank you very much for giving me an opportunity to review the present manuscript. Regarding my academic career, it is very important for me to review a manuscript for Qeios.

I believe that the readers of the Qeios Journal would be interested in the topic of present study. I indicated my suggestions for each section of the manuscript. I hope that these suggestions will meet your expectations.

I think that the present study is aimed to assess the effectiveness of pelvic floor muscle strengthening exercises on erectile dysfunction in rectal cancer survivors at tertiary cancer hospital. This present study is not well written and have a lot of grammar mistakes.

For these reasons, I suggest a major revision for the present manuscript. After the authors are revised the manuscript, if you allow, I would like to re-evaluate the present study.

Kind regards,

Alime Buyuk, PhD(c).

Dear Authors,

Thank you very much for submitting your manuscript to Qeios. The readers of the Qeios will be interested in the topic of present study. I think that the present study is very unique subject but not well written and have a lot of grammar mistakes.

I have some concerns about your study. I indicated my comments for each section of the manuscript.

- Abstract:
 - **Conclusion:** It could be concluded that null hypothesis H0 is rejected and H1 hypothesis is accepted. You need to

declare your sentences in a different way.

- Introduction section:
 - Inclusion criteria should be in method section. You need to reorder the place of it.
- Intervention part is very well written.
- Results:
 - You may reorder your tables (e.g.: table X...)
- Conclusion section contains statistical analyses informations. Please reorder your article again.