

Review of: "The Effectiveness of Telerehabilitation in Improving Balance Control Among Older Adults: A Systematic Review & Meta Analyses"

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Potential competing interests: No potential competing interests to declare.

I appreciate the opportunity to review this interesting report on the effects of telerehabilitation on functional capacities in older participants. I enjoyed reading the manuscript. I believe the paper could be further strengthened by added information about:

1. I recommend adding more characteristics for participants, such as demographics and/or clinical symptoms (inclusion and exclusion criteria).
2. The introduction section needs more references, and please explain more about the telerehabilitation training. (*Studies have been conducted regarding the effectiveness of telerehabilitation in improving balance but have shown inconsistent results.*) **Missing references.**
3. Secondary Outcome Measures: Physiological and Psychological Measures for Balance Control. I recommend clarifying and adding references concerning the relationship between cognitive and motor function in older people, such as the presence of brain sarcopenia or a mental disorder can decrease motor function and increase falls.