

Response on Syeda Amna Bukhari, et al. (J Pak Med Assoc. 72: 1909-1912, 2022)

## Comparison of exergaming and vestibular training on gaze stability, balance and gait performance of older adults: A single blind randomized control trial

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Thank you for such an interactive feedback, research flourish by these interactions. Following are the explanations of the queries raised on article, "Comparison of exergaming and vestibular training on gaze stability, balance, and gait performance of older adults: A single blind randomized control trial"

The points are hereby enlisted:

**Response 1:** Those patients with any age-related decline in vestibular system like Benign paroxysmal positional vertigo, were part of study. Meniere's disease was excluded.

**Response 2:** Yes I agree, assessor was blinded not the participants.

**Response 3:** The sample was homogenous at baseline, and we have included the same games for all patients.

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The details of the exercise programme is mentioned below in table.

**Response 4:** The detailed exercise protocol was mentioned in the study but due to journals limitations we did not include it in the article. Both groups received time specific intervention.

**Response 5:** Intra group analysis was done, but age ,gender and DM were not compared in between group analysis. it's a limitation.

**Response 6:** During history taking we ensured that patients were not on medication related to vertigo or dizziness issues.

We feel that this article is a good addition to available literature on the use of exergaming for management of vestibular disorders. More studies with larger and homogenous sample sizes are required to make an evidence-based decision for utility of exergaming in vestibular disorders.