

Peer-Review Report

Peer Review of “Technologies to Support Assessment of Movement During Video Consultations: Exploratory Study”

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Related Articles:

Preprint: <https://preprints.jmir.org/preprint/30233>

Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2021/3/e32248/>

Published Article: <https://med.jmirx.org/2021/3/e30233/>

(*JMIRx Med* 2021;2(3):e32265) doi: [10.2196/32265](https://doi.org/10.2196/32265)

KEYWORDS

tele-rehabilitation; video-consultations; assessment of movement; eHealth; technology; desktop robots; wide-angle webcams; physical health; rehabilitation; remote; assessment; assistive technology; evaluation; framework; webcam; telehealth; robots

This is a peer-review report submitted for the paper “Technologies to Support Assessment of Movement During Video Consultations: Exploratory Study.”

The title is chosen correctly, and the abstract provides sufficient information to give a clear idea of what to expect from the paper.

The results are well highlighted, and the conclusions are adequate.

Round 1 Review:

The paper [1] is well organized, and the length is appropriate.

The technical depth of the paper meets the requirements for a scientific article published in a quality journal.

Conflicts of Interest

None declared.

Reference

1. Jones RB, Hubble S, Taylor L, Gunn H, Logan A, Rowland T, et al. Technologies to support assessment of movement during video consultations: exploratory study. *JMIRx Med* 2021 Sep;2(3):e30233 [FREE Full text] [doi: [10.2196/30233](https://doi.org/10.2196/30233)]

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