

Review of: "The use of tele-education in medicine, during and beyond the COVID-19 pandemic: A commentary"

Vijay Sharma¹

¹ Govt. Women Engineering College Ajmer

Potential competing interests: No potential competing interests to declare.

I appreciate the invitation to evaluate the manuscript addressing tele-education's role in medicine. The manuscript primarily conducts a literature review on tele-education that seems non-systematic and relying solely on a literature search, which introduces challenges in data interpretation and conclusion formulation.

Concerning the abstract, it is advisable to compare the offered study with existing methodology. A comparison of advantages and disadvantages of tele-educational approaches can provide a balanced viewpoint.

The main text lacks specificity regarding the target audience benefiting from tele-education. Some Survey study has to be included in my opinion.

English check is also required for grammatical mistakes.

No recent references (2022, 2023) are cited. Authors are suggested to look it seriously.

The below references may be useful:

Shawwa L. The Use of Telemedicine in Medical Education and Patient Care. Cureus. 2023 Apr 18;15(4):e37766. doi: 10.7759/cureus.37766. PMID: 37213963; PMCID: PMC10198592.

<https://www.scielo.br/j/rbem/a/dDWm3HhdcXbh4mQ6fZzR9Pj/?lang=en&format=pdf>

Best Wishes