Rapid Reviews COVID-19

Reviews of "Virtual reality exercise to help COVID patients with refractory breathlessness"

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Summary of Reviews: *This preprint evaluates whether a virtual reality-based rehabilitation program could improve breathing comfort in patients recovering from COVID-19 and found this iVR-based DTx treatment protocol was effective. Reviewers rated the study as potentially informative but confounded.*

Reviewer 1 (Giuseppe Riva) | □□□□□

Reviewer 2 (Fabrizio Stasolla) | □□□ □□

RR:C19 Strength of [Evidence Scale Key](#)

□ □□□□ = Misleading

□□ □□□ = Not Informative

□□□ □□ = Potentially Informative

□□□□□ = Reliable

□□□□□ = Strong

To read the reviews, click the links below.