Retraction

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Effects of virtual reality immersive training with computerized cognitive training on cognitive function and activities of daily living performance in patients with acute stage stroke: A preliminary randomized controlled trial: Retraction

The article, "Effects of virtual reality immersive training with computerized cognitive training on cognitive function and activities of daily living performance in patients with acute stage stroke: A preliminary randomized controlled trial",[1] which appears in Volume 98, Issue 11 of *Medicine*, is being retracted by request of the authors and the developers due to a lack of a formal agreement between the authors of the article and the developers of the virtual reality program.

Reference

[1] Cho D-R, Lee S-H. Effects of virtual reality immersive training with computerized cognitive training on cognitive function and activities of daily living performance in patients with acute stage stroke: A preliminary randomized controlled trial. *Medicine*. 98;11:e14752.

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