

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.

Copyright © 2020 the Author(s). Published by Wolters Kluwer Health, Inc.

How to cite this article: 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 2020;99:21(e20598).

http://dx.doi.org/10.1097/MD.000000000020598

This is an open access article distributed under the Creative Commons Attribution License 4.0 (CCBY), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.