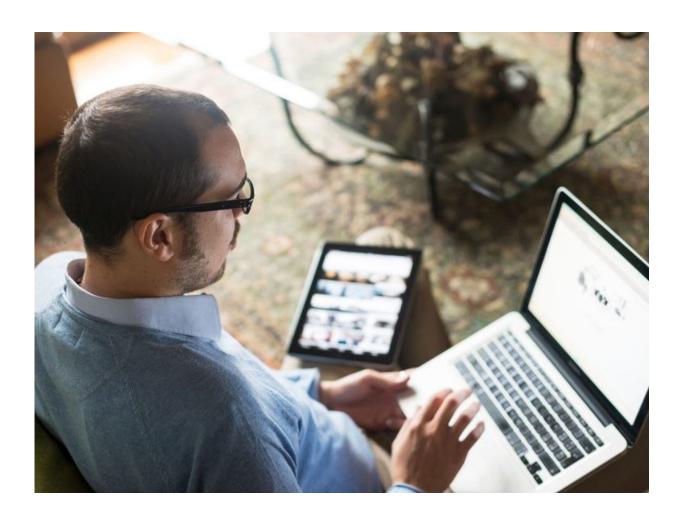


Details of Montreal Cognitive Assessment widely publicized

July 24 2018



(HealthDay)—Many published news articles included details of the



Montreal Cognitive Assessment (MoCA) in association with President Trump, some of which invited readers to self-administer the test, according to a research letter published online July 16 in *JAMA Neurology*.

Hourmazd Haghbayan, M.D., from the University of Toronto, and colleagues characterized the reporting on the MoCA in the days immediately after disclosure (Jan. 15 to Jan. 21, 2018) that President Trump had undergone cognitive evaluation, including the MoCA.

The researchers identified 405 unique news articles, 190 of which discussed the MoCA in association with President Trump. More than half of these articles (53.7 percent) included part or all of the MoCA, with 44.2 percent presenting the questionnaire in its entirety. A total of 8.9 percent of them presented the answer key, while 17.4 percent directly invited the reader to self-administer the test. All identifiable versions of the MoCA contained within articles were version 1; other versions were referenced only via hyperlink to the MoCA website. In addition, a Google Trends analysis revealed that search interest in the MoCA increased substantially after the announcement that President Trump had been evaluated.

"It is possible that the MoCA's applicability may be compromised in individuals exposed to its contents via such mainstream media reporting," the authors write.

More information: <u>Abstract/Full Text (subscription or payment may be required)</u>

Copyright © 2018 HealthDay. All rights reserved.

Citation: Details of Montreal Cognitive Assessment widely publicized (2018, July 24) retrieved



26 April 2024 from https://medicalxpress.com/news/2018-07-montreal-cognitive-widely.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.