

More social media use tied to new depression over six months

December 23 2020



(HealthDay)—Baseline social media use is independently associated

with the development of depression, according to a study published online Dec. 10 in the *American Journal of Preventive Medicine*.

Brian A. Primack, M.D., Ph.D., from the University of Arkansas in Fayetteville, and colleagues evaluated associations between social media use and depression among 990 participants (aged 18 to 30 years), representative of the U.S. population.

The researchers found that 9.6 percent of participants developed depression during six months of follow-up. In an adjusted analysis, there was a significant linear association between baseline social media use and the development of depression for each level of social media use (P

"This pattern suggests temporal associations between [social media use](#) and [depression](#), an important criterion for causality," the authors write.

More information: [Abstract/Full Text](#)

Copyright © 2020 [HealthDay](#). All rights reserved.

Citation: More social media use tied to new depression over six months (2020, December 23) retrieved 24 December 2022 from

<https://medicalxpress.com/news/2020-12-social-media-tied-depression-months.html>

<p>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.</p>
--