

Prior health insurance coverage disruptions linked to issues with healthcare access

August 31 2020

A new American Cancer Society study finds health insurance coverage disruptions in the prior year led to issues with healthcare access and affordability for currently insured cancer survivors. The study appears in the *Cancer Epidemiology, Biomarkers and Prevention*, a journal of the American Association for Cancer Research.

Little is known about the effects of health insurance coverage disruptions on access to healthcare among cancer survivors. To learn more, investigators led by Jingxuan Zhao, MPH, estimated the prevalence of health insurance coverage disruptions and evaluated their associations with access to healthcare and affordability among cancer survivors aged 18-64 years in the United States using national data from years 2011 to 2018. Health insurance coverage disruption was measured as self-reports of any time in the prior year without coverage.

They found that approximately 260,000 currently insured cancer survivors aged 18-64 years had coverage disruptions in 2018. Among privately and publicly insured survivors, those with coverage disruptions were less likely to report all preventive services use, including blood pressure check, blood cholesterol check, flu shot, and [dental care](#), compared to those continuously insured (16.9% vs 36.2%; 14.6% vs 25.3%, respectively). Currently insured survivors with private or public coverage were also more likely to report any problems with care affordability (55.0% vs 17.7%; 71.1% vs 38.4%, respectively) and any cost-related medication nonadherence (39.4% vs 10.1%; 36.5% vs 16.3%, respectively), such as skipping, taking less, and delaying

medication to save money, compared to those continuously insured (all p

Citation: Prior health insurance coverage disruptions linked to issues with healthcare access (2020, August 31) retrieved 18 February 2023 from <https://medicalxpress.com/news/2020-08-prior-health-coverage-disruptions-linked.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.