

## Disparities seen in COVID-19 hot spots for racial, ethnic minority groups

August 19 2020



(HealthDay)—Disparities in COVID-19 cases are seen in one or more



underrepresented racial/ethnic groups in almost all hot spots in the United States, according to research published in the Aug. 14 early-release issue of the U.S. Centers for Disease Control and Prevention *Morbidity and Mortality Weekly Report*.

Jazmyn T. Moore, M.P.H., from the CDC COVID-19 Response Team, and colleagues identified 205 counties in 33 states that were <u>hot spots</u> during June 5 to 18, 2020. Race was reported for ≥50 percent of cumulative cases in 79 counties in 22 states.

The researchers found that 96.2 percent of these counties had disparities in COVID-19 cases in one or more underrepresented racial/ethnic groups. The largest group by population size living in hot-spot counties where a disproportionate number of cases among that group was identified was Hispanic/Latino persons, followed by black/African American persons, American Indian/Alaska Native persons, Asian persons, and Native Hawaiian/other Pacific Islander persons.

"Developing culturally responsive, targeted interventions in partnership with trusted leaders and community-based organizations within communities of color might reduce disparities in COVID-19 incidence," the authors write. "Existing <a href="health inequities">health inequities</a> amplified by COVID-19 highlight the need for continued investment in communities of color to address social determinants of health and structural racism that affect health beyond this pandemic."

More information: Abstract/Full Text

Copyright © 2020 HealthDay. All rights reserved.

Citation: Disparities seen in COVID-19 hot spots for racial, ethnic minority groups (2020, August 19) retrieved 21 June 2024 from <a href="https://medicalxpress.com/news/2020-08-disparities-">https://medicalxpress.com/news/2020-08-disparities-</a>



## covid-hot-racial-ethnic.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.