



IMPLICATIONS OF CORONAVIRUS: COVID-19's Impact on African Americans



HIV: United States (Source: CDC)

Nearly 500,000 African Americans living with HIV/AIDS

In 2018, African Americans represented 13% of the population, yet **43% of new HIV diagnosis**

Between 2017-2018, **large increase (42%)** in new HIV diagnosis among African Americans ages 25-34

Between 2009-2018, **steady increase (5%)** in new HIV diagnosis among African Americans MSM

HEALTH DISPARITIES: United States (Source: Minority Health, HHS)

Diabetes



African Americans about **1.5 times more likely** to have Diabetes than Non-Hispanic White peers.

Heart Disease



African Americans **20% more likely to die of heart disease** related complications than Non-Hispanic White peers.

Asthma

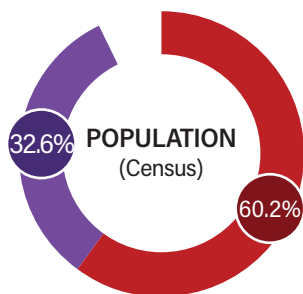


African Americans are **300% more likely to die of Asthma** than Non-Hispanic White peers.

COVID-19 SNAPSHOT

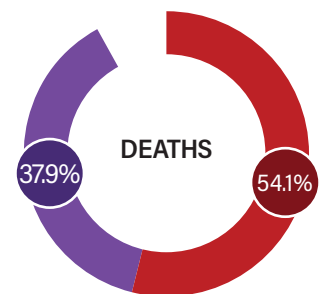
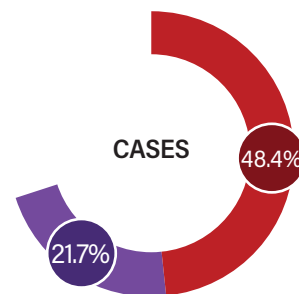
In states with large urban communities, COVID-19 has disproportionately impacted African Americans.

Georgia

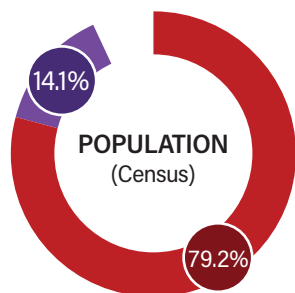


Coronavirus **Cases: 118,615** (Georgia.gov)
48.4% Non-Hispanic White (57,409 cases)
21.7% Black (25,723 cases)

Coronavirus **Deaths: 6,692** (Georgia.gov)
54.1% Non-Hispanic White (3,618)
37.9% Black (2,537)

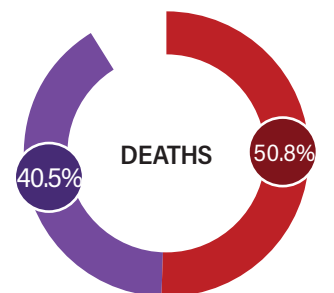
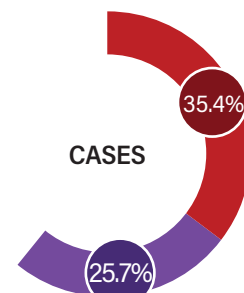


Michigan

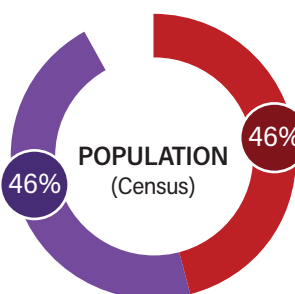


Coronavirus **Cases: 309,678** (Michigan.gov)
35.4% Non-Hispanic White (109,829 cases)
25.7% Black (79,483 cases)

Coronavirus **Deaths: 6,773** (Michigan.gov)
50.8% Non-Hispanic White (3,442)
40.5% Black (2,743)



Washington DC



Coronavirus **Cases: 15,050** (DC.gov)
21.8% Non-Hispanic White (3,291 cases)
51.0% Black (7,680 cases)

Coronavirus **Deaths: 621** (DC.gov)
10.8% Non-Hispanic White (67)
74.4% Black (462)

