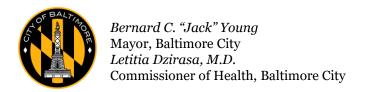


## Council Bill 20-0218R Recognizing Systemic Racism as a Public Health Crisis

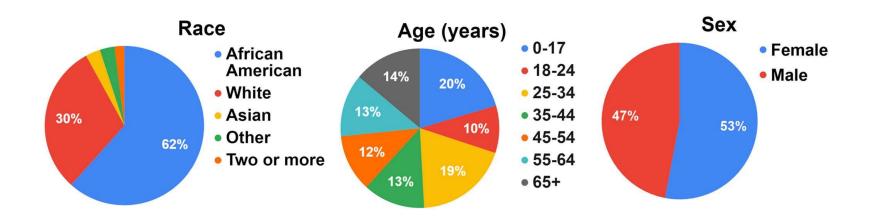
Presented by Dr. Letitia Dzirasa Baltimore City Health Commissioner

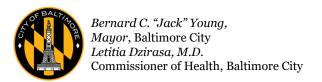


#### Baltimore City Demographics, 2018

**Total population** 

602,495



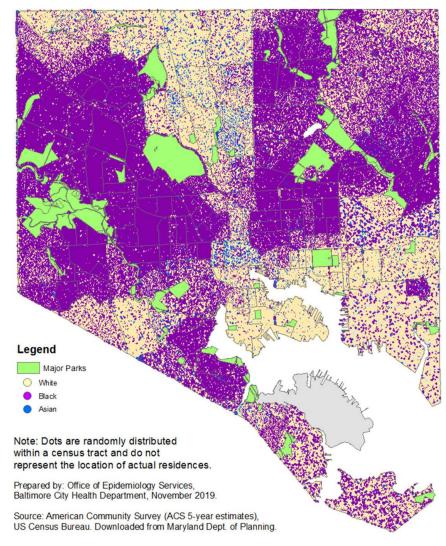


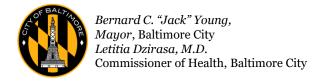


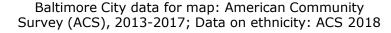
### Geographic Distribution of Residents by Race, 2013-2017

Residential patterns by race are due to historical policies such as the "West Ordinance" and redlining

5.5% of the city's population is Hispanic (i.e., LatinX)

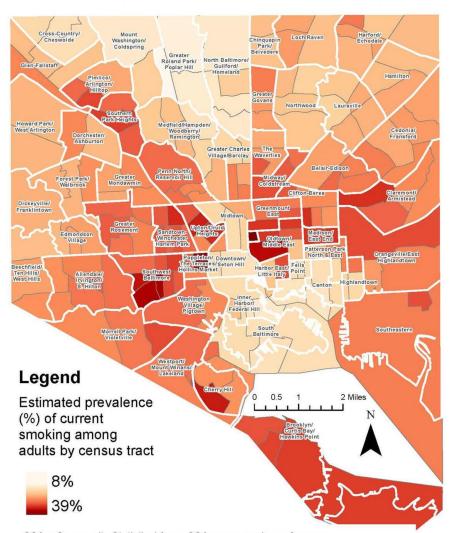




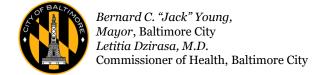




**Estimated** Prevalence of Current **Smoking** among Adult **Residents by Census Tract** with CSA **Boundaries** (white outlines), **Baltimore** City, 2016

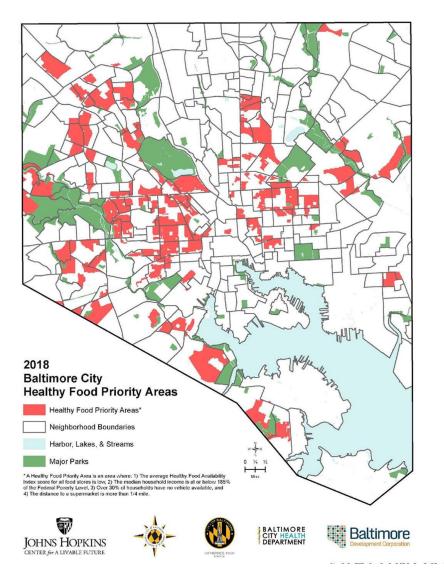


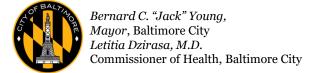
CSA = Community Statistical Area. CSAs are groupings of census tracts that approximate neighborhoods. Adults are defined by ages 18+ years. Data source is the CDC's 500 Cities Project. Please note that these data represent estimates and not actual observations. Map prepared by BCHD, 9/17/2019.





# Food Environment: 2018 Healthy Food Priority Areas

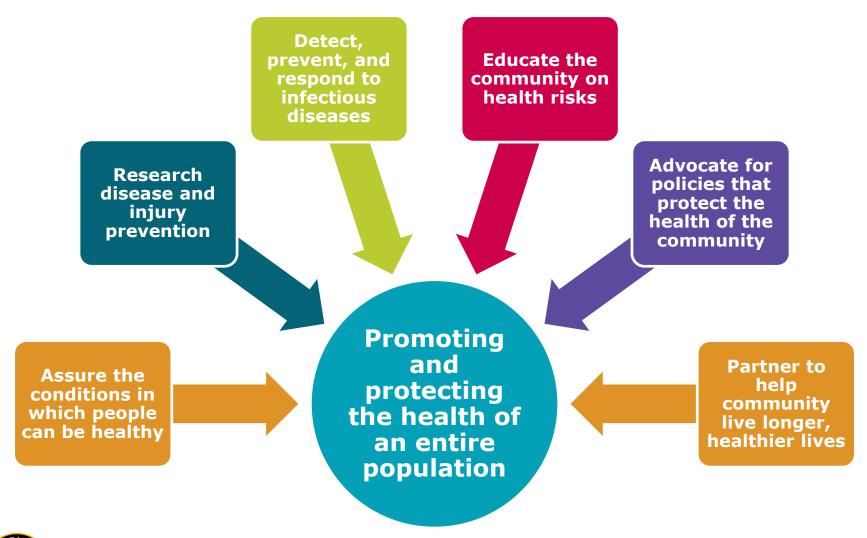


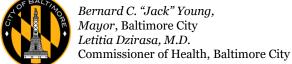


Baltimore City's Food Environment: 2018 Report, Map 6



### **Role of Public Health**







### BCHD's Approach to Systemic Racism and Public Health

- Addressing racism as a public health issue is one of the five priority areas in the Health Department's Be Well, B'More strategic plan.
- We convened an Equity Committee to address systemic racism as a public health issue both internally and externally.
- We have hosted race and equity trainings for the department's senior leadership.
- We have developed a Health Equity Policy outlining procedures to ensure our programs address specific populations at higher risk for poor health outcomes and for inclusion of health equity considerations for specific populations.
- We continue to use a Health in All Policies (HiAP) collaborative approach in policymaking to improve the health of all Baltimore City communities.

