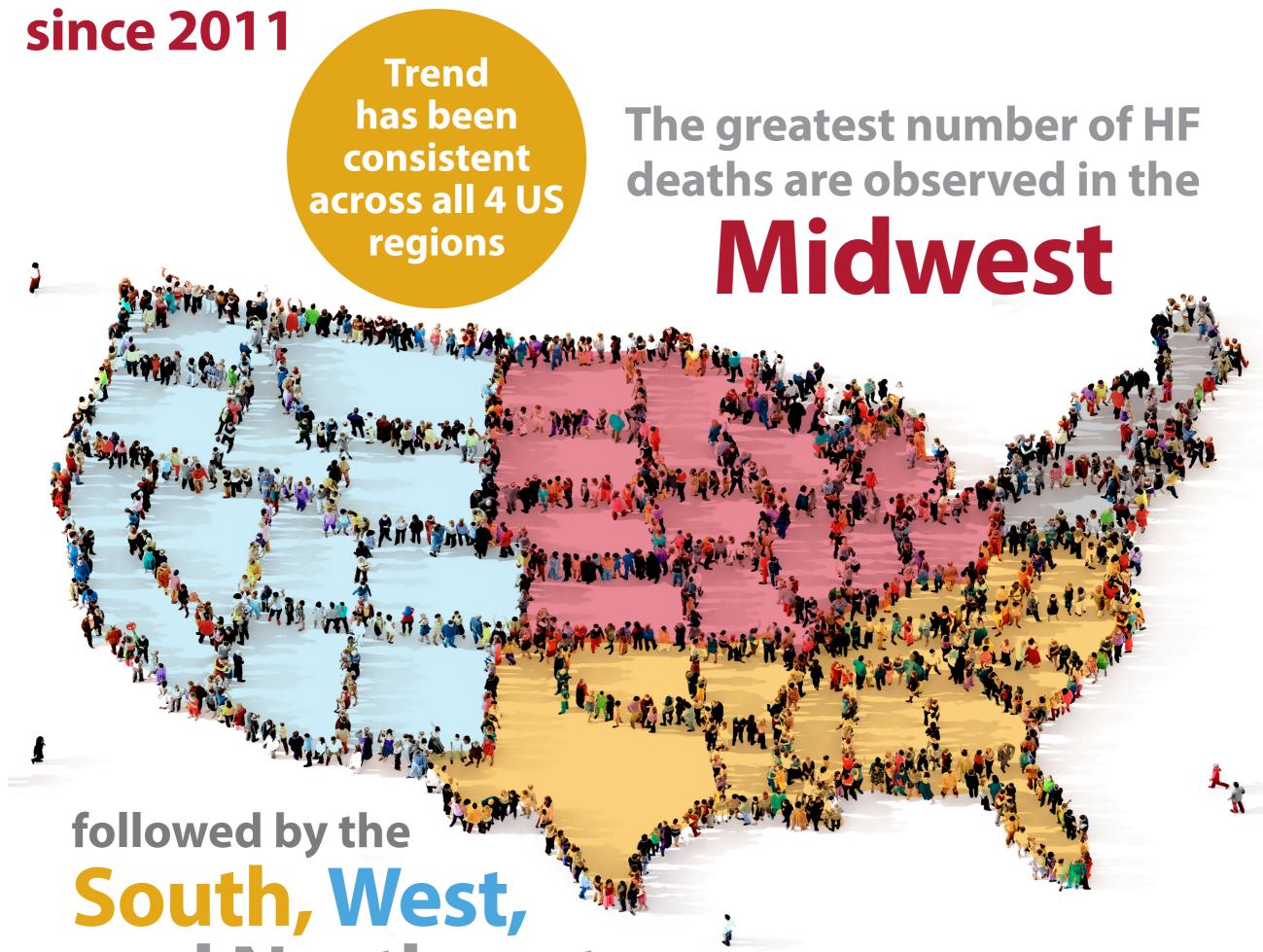
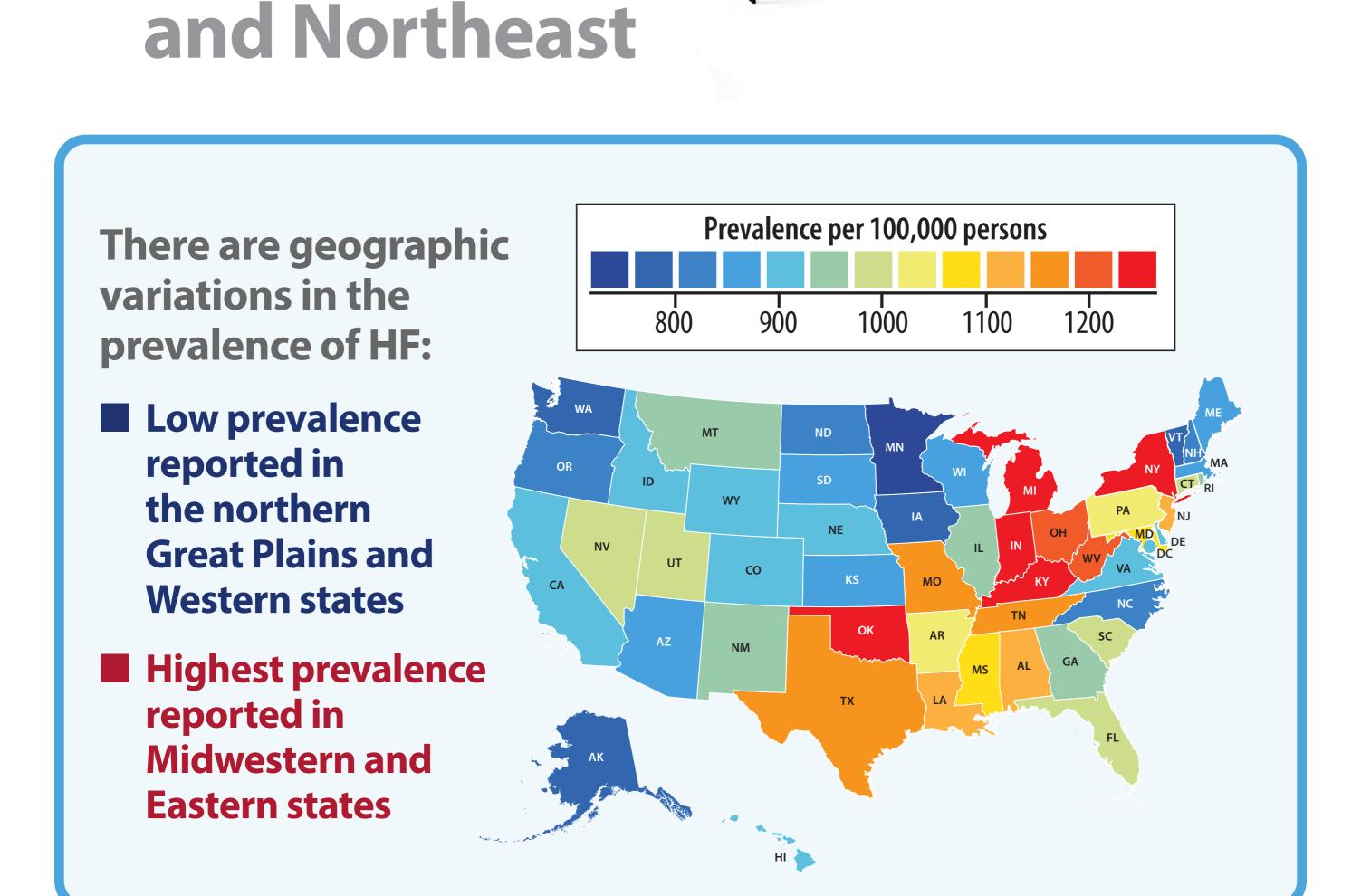
Geographical and Regional Variations of Heart Failure in the United States



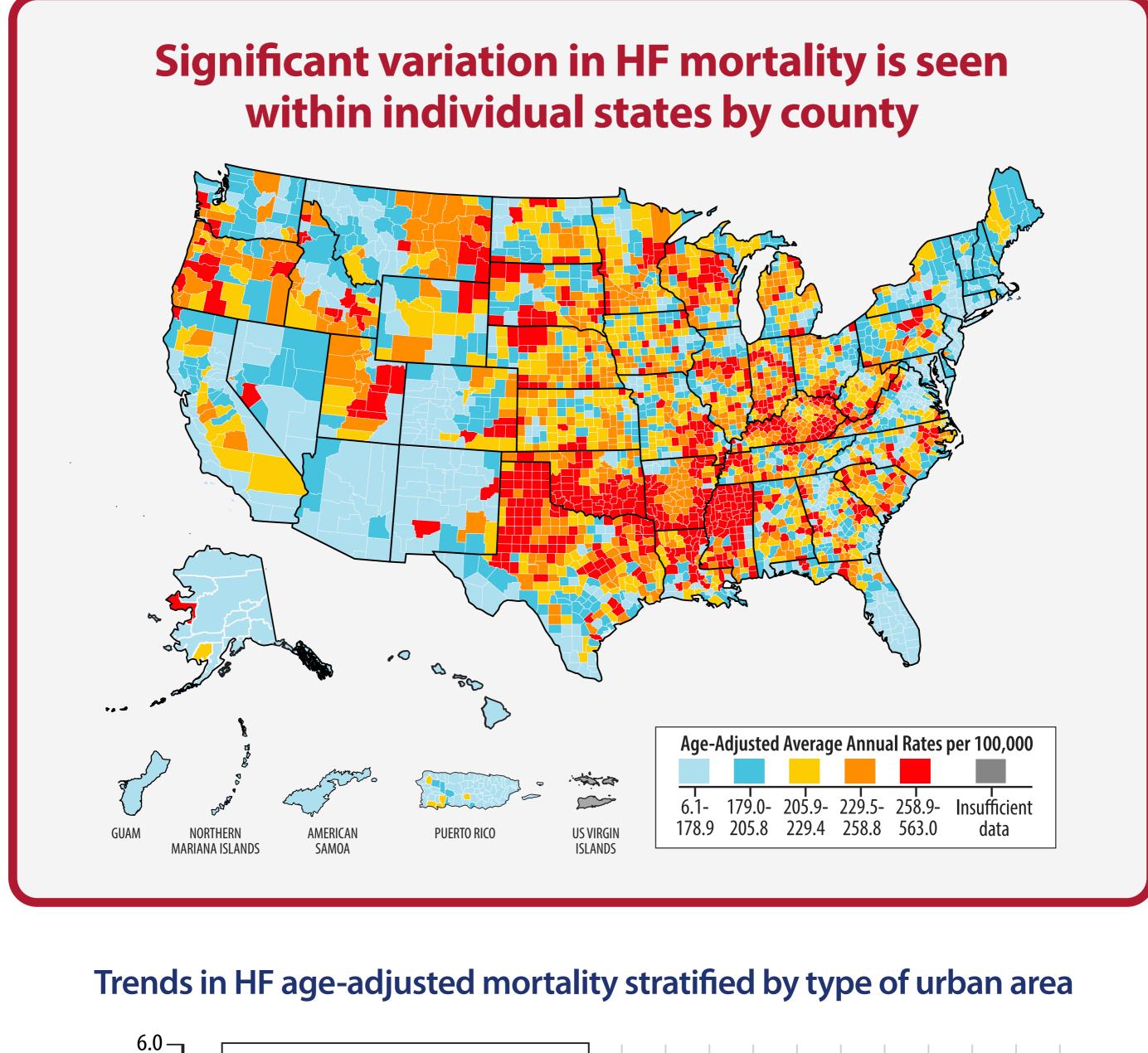
The annual age-adjusted heart failure (HF) mortality rate has been increasing







HF prevalence and HF mortality rates are not fully aligned geographically, which suggests a role of contributing factors such as underdiagnosis and access to treatment



4.5 -

Large metropolitan

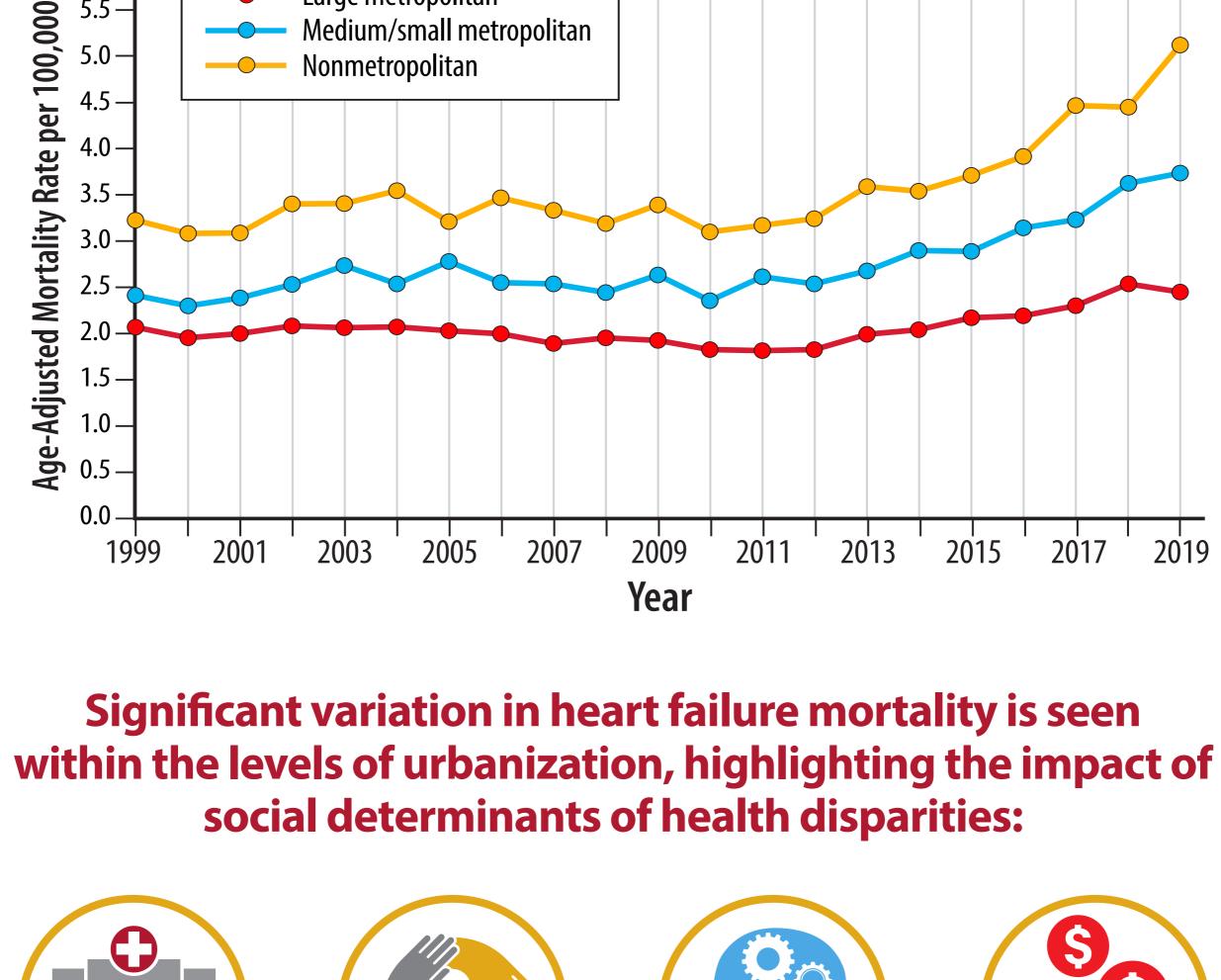
Nonmetropolitan

Medium/small metropolitan

5.5 -

5.0 -

Access to care



Community Employment Housing Across all geographic regions, Black women and

Social support

Education

Income

men experience higher age-adjusted mortality rates compared with White women and men. Since it is projected that, after 2025, there will be reduction of cardiovascular risk in White individuals compared with individuals of minoritized

racial and ethnic groups, it is likely that the geographic variation in HF prevalence and mortality described above will further increase.

All information, including graphics, tables, and text in this infographic are from the

report published in the *Journal of Cardiac Failure*, and should be referenced as follows:



HEART FAILURE SOCIETY OF AMERICA



