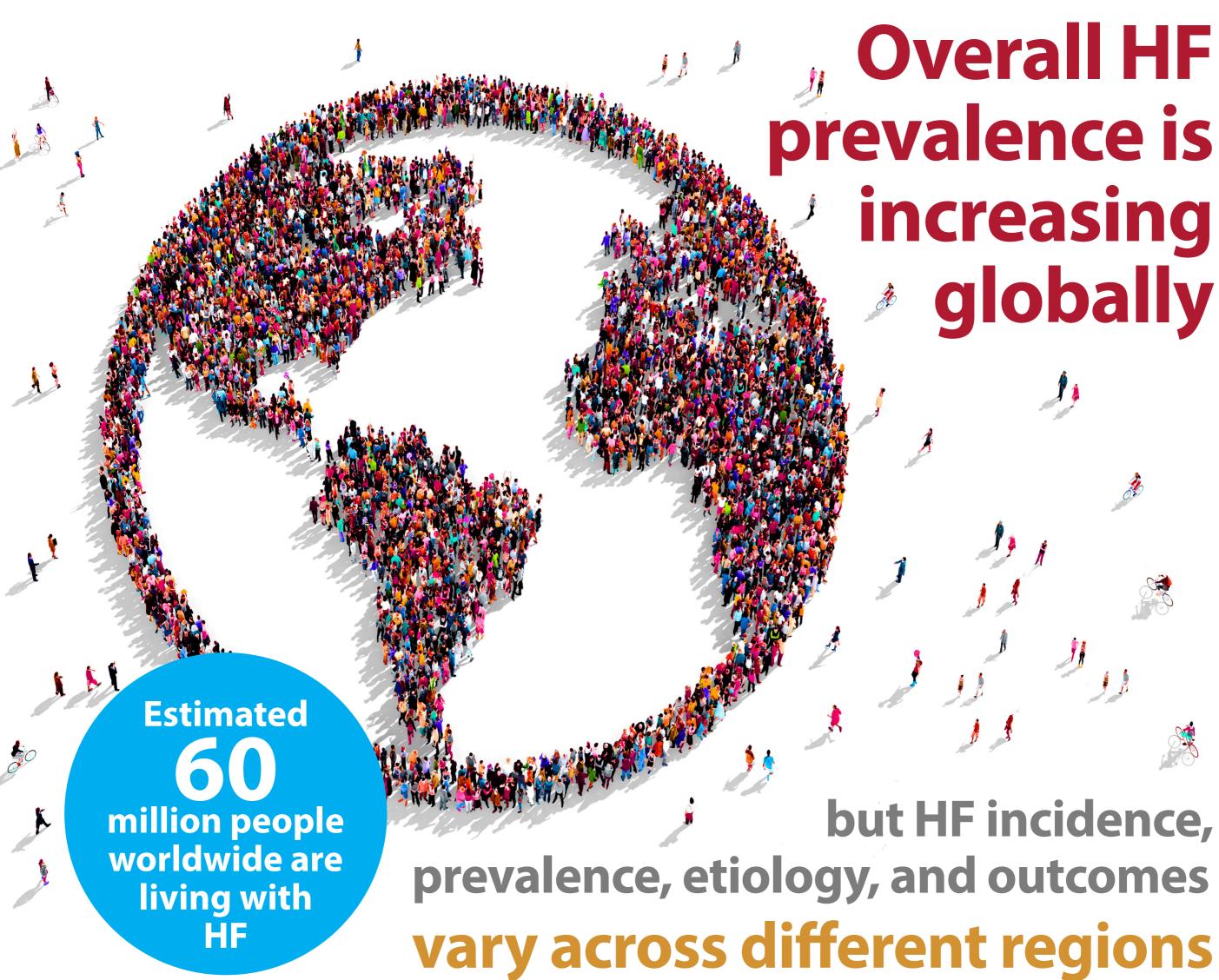
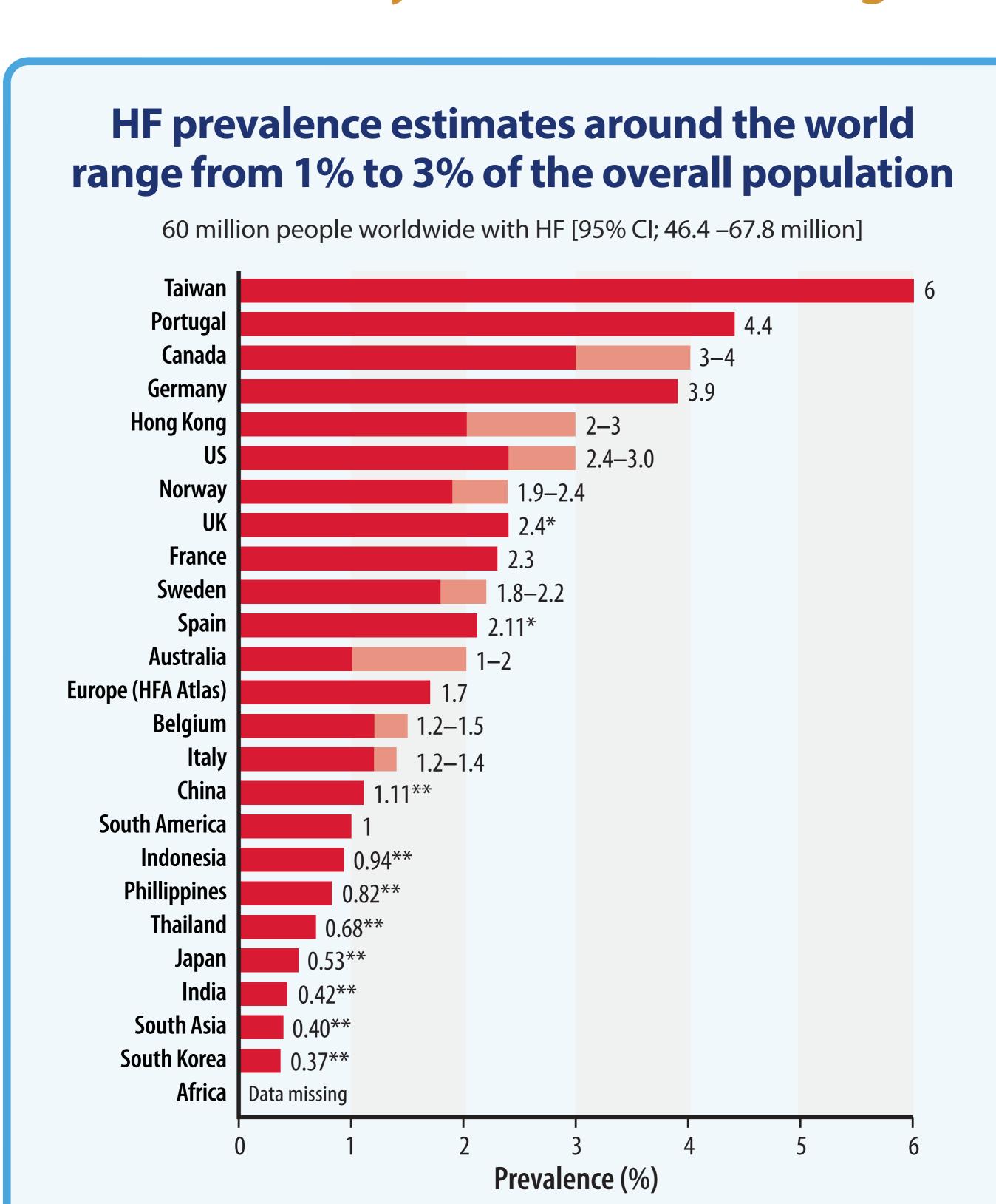
Topline Global Trends, Risk Factors, Comorbidities, and Prediction of Future **Heart Failure State**



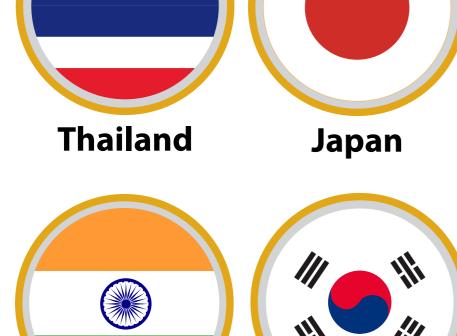






Countries with

LOWEST



India

0.37% - 0.68%

South Korea

worldwide

Worldwide prevalence of HF. Values represent age-adjusted prevalence rates from different countries (for some countries a

prevalence range is noted and data are derived from more than 1 study. Shades of color represent the ranges of prevalence.

The Global Burden

of Disease study

has reported a

increase in the prevalence of HF from 2010 to 2019.

Prevalence

varies greatly

by country.

No prevalence estimates are available from certain areas of the world including northern and sub-Saharan Africa.

Countries with

HIGHEST

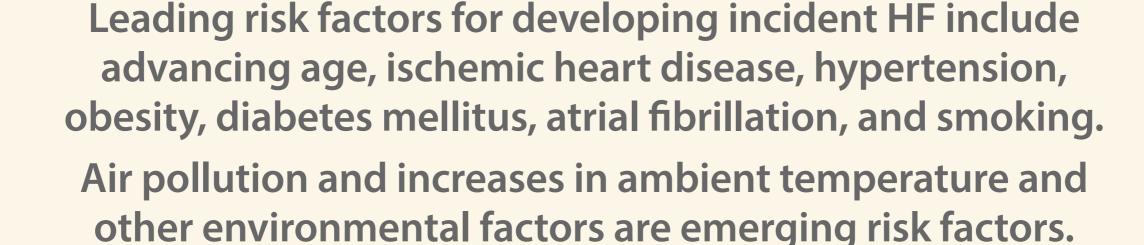
prevalence of HF







3.9% – 6.0%



atrial fibrillation are increasing over time.

Secular trends suggest that

younger populations are at risk for HF

and the proportion of younger individuals

diagnosed with HF is increasing



living with HFrEF In sub-Saharan Africa,

under 55 years of age

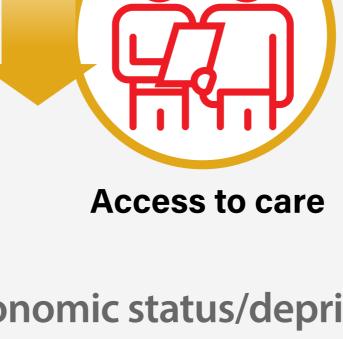
more than one-half of the

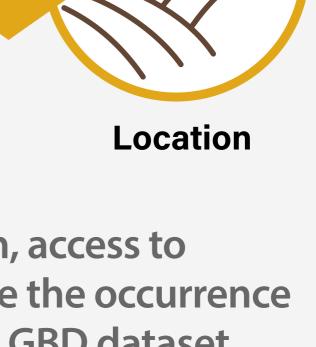
individuals with HF are

It is difficult to determine whether this earlier onset is due to improved awareness of HF or if there are other biological or epidemiological factors playing a role, but nevertheless, it underscores that HF is not limited to older individuals

Nontraditional risk factors, including SDoH are known to impact global HF trends.







For example, socioeconomic status/deprivation, access to health care, and geographic residence influence the occurrence of HF. Among the 204 countries included in the GBD dataset analysis, greater HF prevalence was associated with a higher socioeconomic deprivation index.

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:

J Card Fail. 2025; 31 P66-116



