

Age-adjusted Mortality Rate from Heart Disease	
<b>SHIP website description</b>	This indicator shows the age-adjusted mortality rate from heart disease (per 100,000 population). Heart disease is the leading cause of death in Maryland accounting for 25% of all deaths. Between 2012-2014, over 30,000 people died of heart disease in Maryland.
<b>Source</b>	Maryland MDH Vital Statistics Administration (VSA)
<b>Numerator</b>	Average number of deaths from heart disease (ICD-10 Codes: I00-I099, I110-I119, I130-I139, I200-I519)
<b>Denominator</b>	Population (middle year) from Maryland MDH Vital Statistics Administration (VSA)
<b>Threshold</b>	20
<b>Censorship (if below threshold)</b>	Rate not reported if below threshold. Counts may be available upon request.
<b>Calculation and metric</b>	$(\text{Numerator}/\text{Denominator}) * 100,000 = 3\text{-Year Calculation}$ . These data are age-adjusted to 2000 U.S. standard population.
<b>Race/ethnicity categories (on SHIP chart)</b>	All races/ ethnicities (aggregated) Black Non- Hispanic Hispanic White Non-Hispanic Asian/ Pacific Islander Non-Hispanic
<b>Other</b>	None