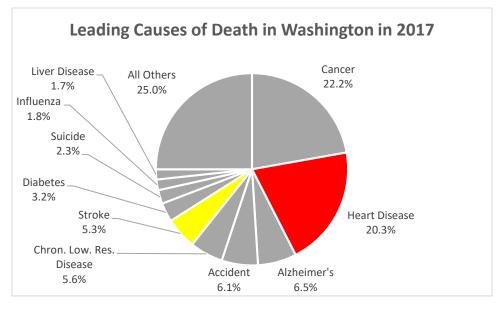


Washington Fact Sheet



Washington has the 8th lowest death rate from cardiovascular disease in the country.**

- Heart disease is the no. 2 killer in Washington*
- Stroke is the no. 6 killer in Washington*
- 11,582 people in WA died of heart disease in 2017*
- 3,028 in Washington died of stroke in 2017*

Heart Disease and Stroke Risk Factors in Washington***

	Washington	<u>US</u>
Adults who are current smokers	13.5%	17.1%
Adults who participate in 150+ min of aerobic physical activity per week	58%	50.6%
Adults who are overweight or obese+	62.1%	66.6%
Adults who have been told that they have had a heart attack	3.8%	4.2%
Adults who have been told that they have had a stroke	2.9%	3%
Adults who have been told that they have angina or coronary heart disease	3.5%	3.9%
Population of adults (18-64) who have some kind of health care coverage	91.1%	89.5%
High school Students who are obese++	N/A	14.8%
Percentage of population covered by Medicaid/Chip+++	22%	20%

***Centers for Disease Control and Prevention. Behavioral Risk Factor Surveillance System Survey, 2017.

- + Includes only cigarette smoking
- ++ Overweight is defined as having a body mass index (BMI) of 25.0-29.9. Obese is defined as having a body mass index of 30.0 or more.

+++ Students who were ≥ 95th percentile for body mass index, by age and sex. Centers for Disease Control and Prevention, Youth Risk Behavior Surveillance System, 2017 ++++ Kaiser Family Foundation US and State Medicaid Fact Sheets, 2017

^{*} List includes Puerto Rico and D.C. Based on total number of deaths in 2015. Centers for Disease Control and Prevention. WISQARS Leading Cause of Death Reports, 2017 Also known as COPD (Chronic Obstructive Pulmonary Disorder): COPD and allied conditions (including asthma); the term in the ICD/10 is "chronic lower respiratory"

rise normal as COFD (Chronic Costructive Fullmonary Disorder): COPD and allied conditions (including asthma); the term in the ICD/10 is "chronic lower respiratory diseases." ** Based on 2014-2016 age-adjusted death rates. American Heart Association. Heart Disease and Stroke Statistics: 2019 Update. A Report from the American Heart Association. Circulation.