In the United States in 2019—

224,733 new prostate cancer were reported.
31,636 males died from prostate cancer.

Males had much higher rates* of getting prostate cancer than dying from prostate cancer.

Incidence: 112
Mortality: 18

*Age-adjusted rates are per 100,000 standard population

From 2015 to 2019, 71% of prostate cancer cases were diagnosed at a localized stage, meaning the cancer had not spread outside the prostate.

96% of prostate cancer patients who were diagnosed from 2012 to 2018 had not died from their cancer 5 years later.

Survival is high because many prostate cancers grow slowly or not at all. The goal of screening for prostate cancer is to find cancers that may grow if not treated. Men and their doctors should talk about the possible harms and benefits of screening.

Among males diagnosed with prostate cancer from 2014 to 2018, 923,883 were still alive on January 1, 2019.

For more cancer data, visit U.S. Cancer Statistics [www.cdc.gov/uscs](http://www.cdc.gov/uscs)

Use the Data Visualizations tool to make your own tables, graphs, and maps.