United States Cancer Statistics

The United States Cancer Statistics: 1999–2014 Incidence and Mortality Web-based Report contains the official federal government statistics for cancer incidence (new cases) and mortality (deaths) in the United States. USCS includes incidence data from CDC’s National Program of Cancer Registries and the National Cancer Institute’s Surveillance, Epidemiology, and End Results program, and mortality data from CDC’s National Center for Health Statistics.

The current report includes cancer cases diagnosed and cancer deaths that occurred from 1999 through 2014. Each year of data includes more than 1.5 million cases of invasive cancer, including about 15,000 cases among children younger than 20 years, and more than 590,000 deaths from cancer. These data are used to assess the cancer burden, measure progress in cancer control and prevention efforts, and target action to address disparities.

You can access USCS data online at www.cdc.gov/uscs. National, regional, and state-specific cancer incidence and death data are available for each year from 1999 through 2014, and for 2010–2014 combined, by sex, age, race, ethnicity, geographic region, and cancer site.

NEW! Data Visualizations

The new Data Visualizations tool makes it easy for anyone to explore and use the latest official federal government cancer data from the USCS Web-based report. It is available at www.cdc.gov/cancer/dataviz.

Interactive graphics
- New cancer cases
- Cancer deaths
- Data interpretation
- By state
- By sex, age, race, and ethnicity
- Over time

The latest cancer data covering 100% of the U.S. population

Citation


More Information

National Program of Cancer Registries | www.cdc.gov/cancer/npcr/
Division of Cancer Prevention and Control | Twitter: @CDC_Cancer