SC Senate Prostate Study Committee

SCAHP
SOUTH CAROLINA ALLIANCE OF HEALTH PLANS

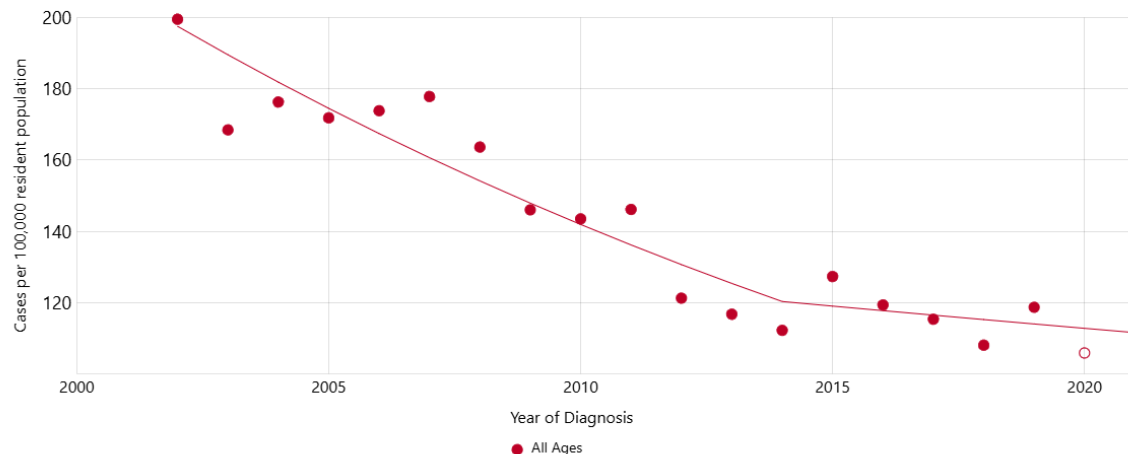Commercial and Medicaid Managed Care

Focus is Access to Affordable Quality Care

Value for Patients, Employees and Employers

Market-based Solutions to Drive Innovation and Improve Health

Historical Trends

Incidence, South Carolina

Prostate, All Races (incl Hisp)

Male, All Ages

Notes:
Created by statecancerprofiles.cancer.gov on 09/08/2025 10:34 am.
Regression lines calculated using the Joinpoint Regression Program (Version 5.1)
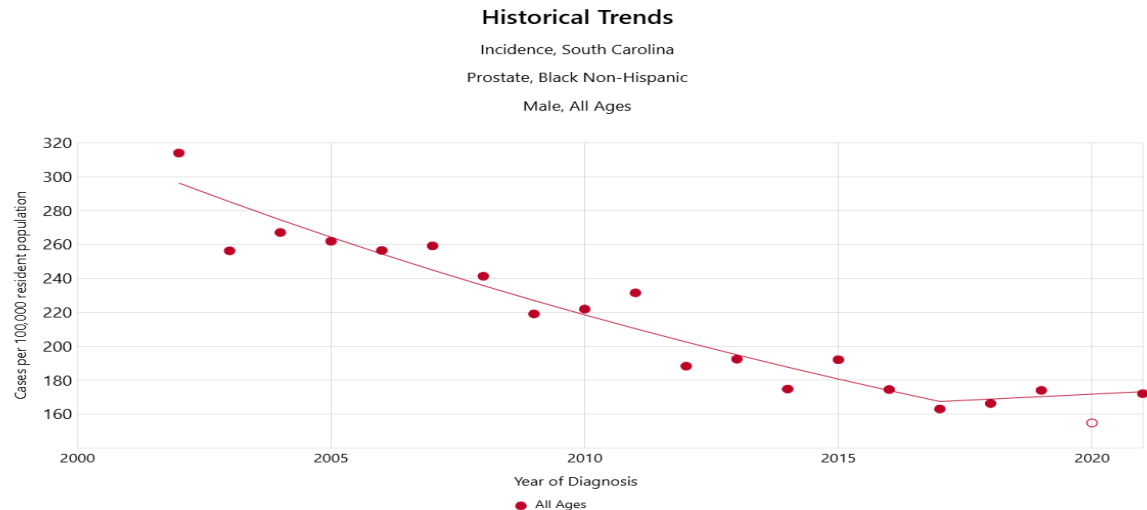
The 2020 incidence rate is displayed but not used in the fit of the trend line(s). Impact of COVID on SEER Cancer Incidence 2020 data.
Source: Incidence data provided by the National Program of Cancer Registries SEER*Stat Database - United States Department of Health and Human Services, Centers for Disease Control and Prevention.
Rates calculated by the National Cancer Institute using SEER*Stat. Rates are age-adjusted to the 2000 US standard population (19 age groups: <1, 1-4, 5-9, ... , 80-84, 85+). Rates are for invasive cancer only (except for bladder cancer which is invasive and in situ) or unless otherwise specified. Population counts for denominators are based on Census populations as modified by NCI. The US populations included with the data release have been adjusted for the population shifts due to hurricanes Katrina and Rita for 62 counties and parishes in Alabama, Mississippi, Louisiana, and Texas. The US Population Data File is used with SEER data. Rates and trends in this graph are computed using the same standard for malignancy. For more information see malignant.html
Due to data availability issues, the time period used in the calculation of the joinpoint regression model may differ for selected racial groups or counties.

Incidence Trend is different for Black Males

Historical Trends

Incidence, South Carolina

Prostate, Black Non-Hispanic

Male, All Ages

Notes:
Created by statecancerprofiles.cancer.gov on 09/08/2025 10:38 am.
Regression lines calculated using the Joinpoint Regression Program (Version 5.1)

The 2020 incidence rate is displayed but not used in the fit of the trend line(s). Impact of COVID on SEER Cancer Incidence 2020 data.
For Hispanic incidence data, NHIA (NAACCR Hispanic Identification Algorithm) was used for Hispanic Ethnicity (See Technical Notes).
Source: Incidence data provided by the National Program of Cancer Registries SEER*Stat Database - United States Department of Health and Human Services, Centers for Disease Control and Prevention.
Rates calculated by the National Cancer Institute using SEER*Stat. Rates are age-adjusted to the 2000 US standard population (19 age groups: <1, 1-4, 5-9, ... , 80-84, 85+). Rates are for invasive cancer only (except for bladder cancer which is invasive and in situ) or unless otherwise specified. Population counts for denominators are based on Census populations as modified by NCI. The US populations included with the data release have been adjusted for the population shifts due to hurricanes Katrina and Rita for 62 counties and parishes in Alabama, Mississippi, Louisiana, and Texas. The US Population Data File is used with SEER data. Rates and trends in this graph are computed using the same standard for malignancy. For more information see malignant.html
Due to data availability issues, the time period used in the calculation of the joinpoint regression model may differ for selected racial groups or counties.
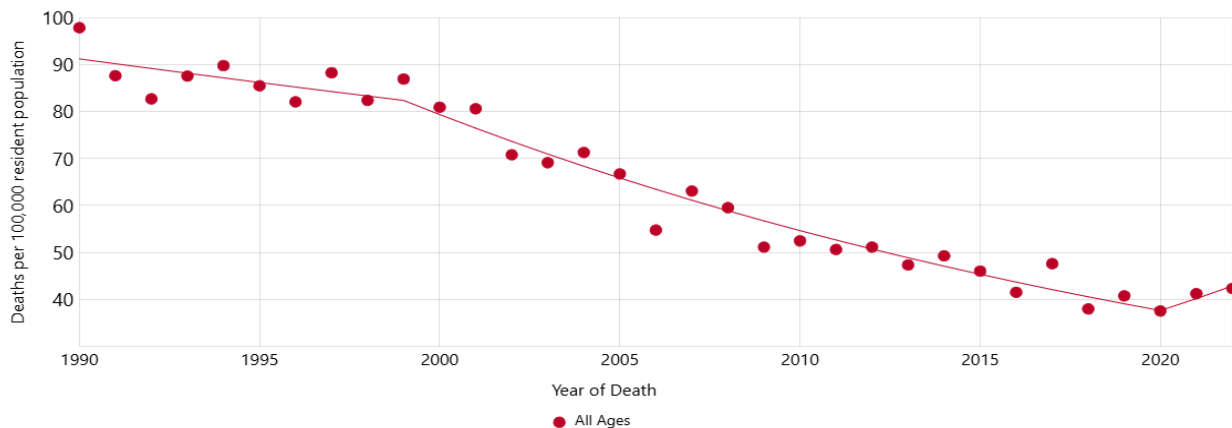
Mortality Trend is different for Black Males

Historical Trends

Mortality, South Carolina

Prostate, Black Non-Hispanic

Male, All Ages

Notes:
Created by statecancerprofiles.cancer.gov on 09/08/2025 11:06 am.
Regression lines calculated using the Joinpoint Regression Program (Version 5.1)

Source: Death data provided by the National Vital Statistics System public use data file. Death rates calculated by the National Cancer Institute using SEER*Stat. Death rates (deaths per 100,000 population per year) are age-adjusted to the 2000 US standard population (19 age groups: (<1, 1-4, 5-9, ... , 80-84, 85+). Population counts for denominators are based on Census populations as modified by NCI. The US populations included with the data release have been adjusted for the population shifts due to hurricanes Katrina and Rita for 62 counties and parishes in Alabama, Mississippi, Louisiana, and Texas. US Population Data File is used with mortality data.

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SCAHP Members Are Addressing this Challenge

Examples of Coverage by Category

[Large Group 51+: Health Plans| BlueCross BlueShield of South Carolina](#)

Small Group Fully Insured ACA

SC Medicaid (Healthy Connections)

Medicare

Current Challenges

Cultural and Demographic Issues
National Guidance on Screening Not Clear

Our Health Plans and Associate Members are ready to support consumers, providers and stakeholders

Thank you!

Jim Ritchie
Executive Director