Historical Trends (1975-2013)

Incidence, Connecticut
Breast, White (incl Hisp)
Female, All Ages

Cases per 100,000 resident population

Year of Diagnosis


Key
Incidence Connecticut
Breast White (incl Hisp) Female All Ages

Notes:
Created by statecancerprofiles.cancer.gov on 09/02/2016 1:47 pm.
Regression lines calculated using the Jmp point regression program (Version 4.3.6.0).

Source: Incidence data provided by the SEER Program. Rates calculated by the National Cancer Institute using SEER*Stat. Rates are age-adjusted to the 2000 US standard population (9 age groups: <1, 1-4, 5-9, ..., 80-84, 85+). Rates are for invasive cancer only (except for thyroid 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 1975-2014 US Population Data File is used with SEER November 2011 data.