Partition of Trend in Incidence Rates for the Time Period 1994-2003
All Races, Both Sexes

Overall Decreasing Regression Coefficient : -1.78

Source: SEER 13 areas (San Francisco, Connecticut, Detroit, Hawaii, Iowa, New Mexico, Seattle, Utah, Atlanta, San Jose-Monterey, Los Angeles, Alaska Native Registry and Rural Georgia).
Percents may not add to 100 due to rounding.
*Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.
Figure I-26

Partition of Trend in Incidence Rates for the Time Period 1994-2003
All Races, Males

Overall Decreasing Regression Coefficient : -3.71

Source: SEER 13 areas (San Francisco, Connecticut, Detroit, Hawaii, Iowa, New Mexico, Seattle, Utah, Atlanta, San Jose-Monterey, Los Angeles, Alaska Native Registry and Rural Georgia).
Percents may not add to 100 due to rounding.
Partition of Trend in Incidence Rates for the Time Period 1994-2003
All Races, Females

Overall Decreasing Regression Coefficient : -0.92

Source: SEER 13 areas (San Francisco, Connecticut, Detroit, Hawaii, Iowa, New Mexico, Seattle, Utah, Atlanta, San Jose-Monterey, Los Angeles, Alaska Native Registry and Rural Georgia).
Percents may not add to 100 due to rounding.
*Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.
Partition of Trend in Death Rates for the Time Period 1994-2003
All Races, Both Sexes

Overall Decreasing Regression Coefficient : -2.29

Source: NCHS public-use file for the total US.
Percentages may not add to 100 due to rounding.
Partition of Trend in Death Rates for the Time Period 1994-2003
All Races, Males

Overall Decreasing Regression Coefficient : -4.05

Source: NCHS public-use file for the total US.
Percents may not add to 100 due to rounding.
Partition of Trend in Death Rates for the Time Period 1994-2003
All Races, Females

Overall Decreasing Regression Coefficient : -1.44

Source: NCHS public-use file for the total US.
Percents may not add to 100 due to rounding.