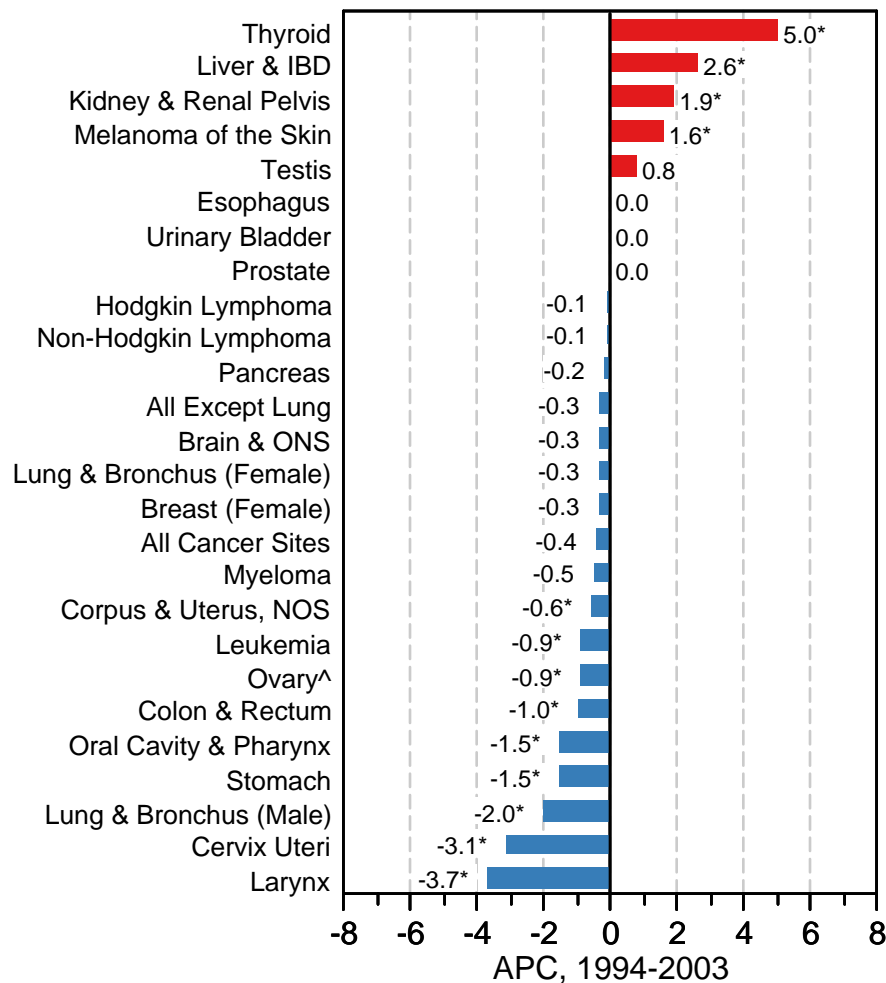


Trends in SEER Incidence & US Death Rates by Primary Cancer Site 1994-2003

Trends in SEER Incidence Rates



Trends in US Cancer Death Rates

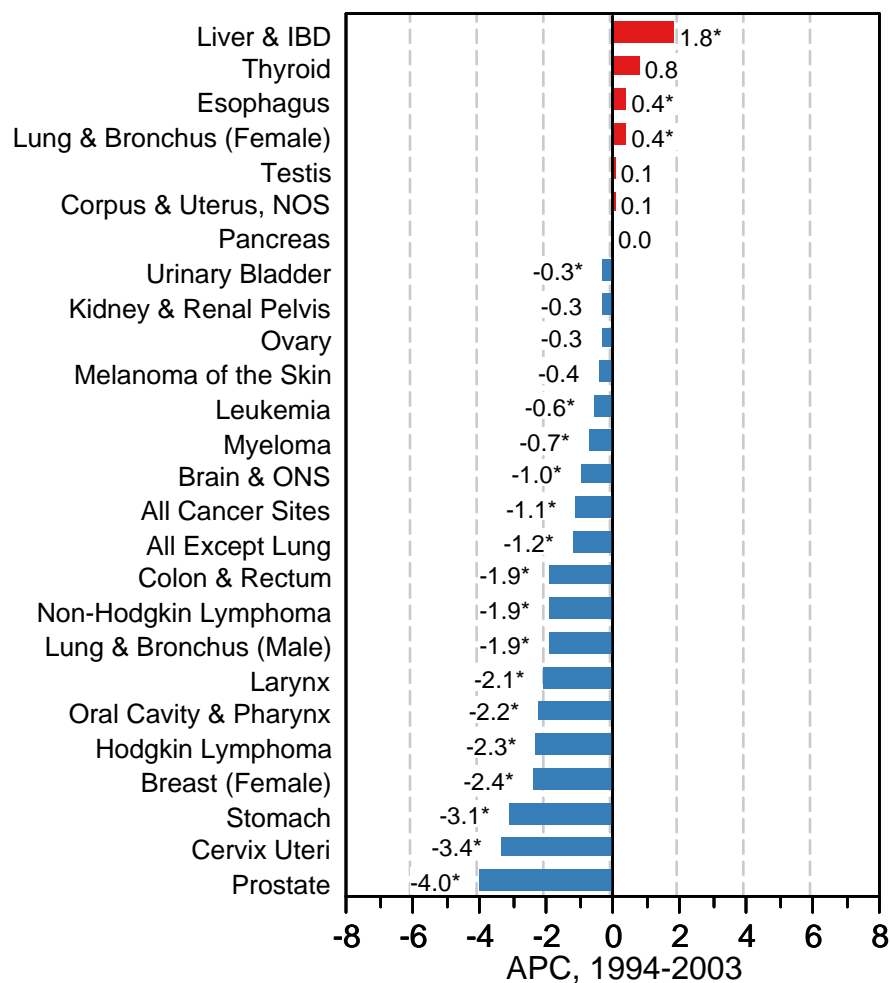


Figure 1-4

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) and NCHS public use file for the total US. For sex-specific cancer sites, the population was limited to the population of the appropriate sex. Underlying rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).

The APC is the Annual Percent Change over the time interval.

* The APC is significantly different from zero ($p < .05$).

^ Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.

Trends in SEER Incidence Rates by Primary Cancer Site 1994-2003

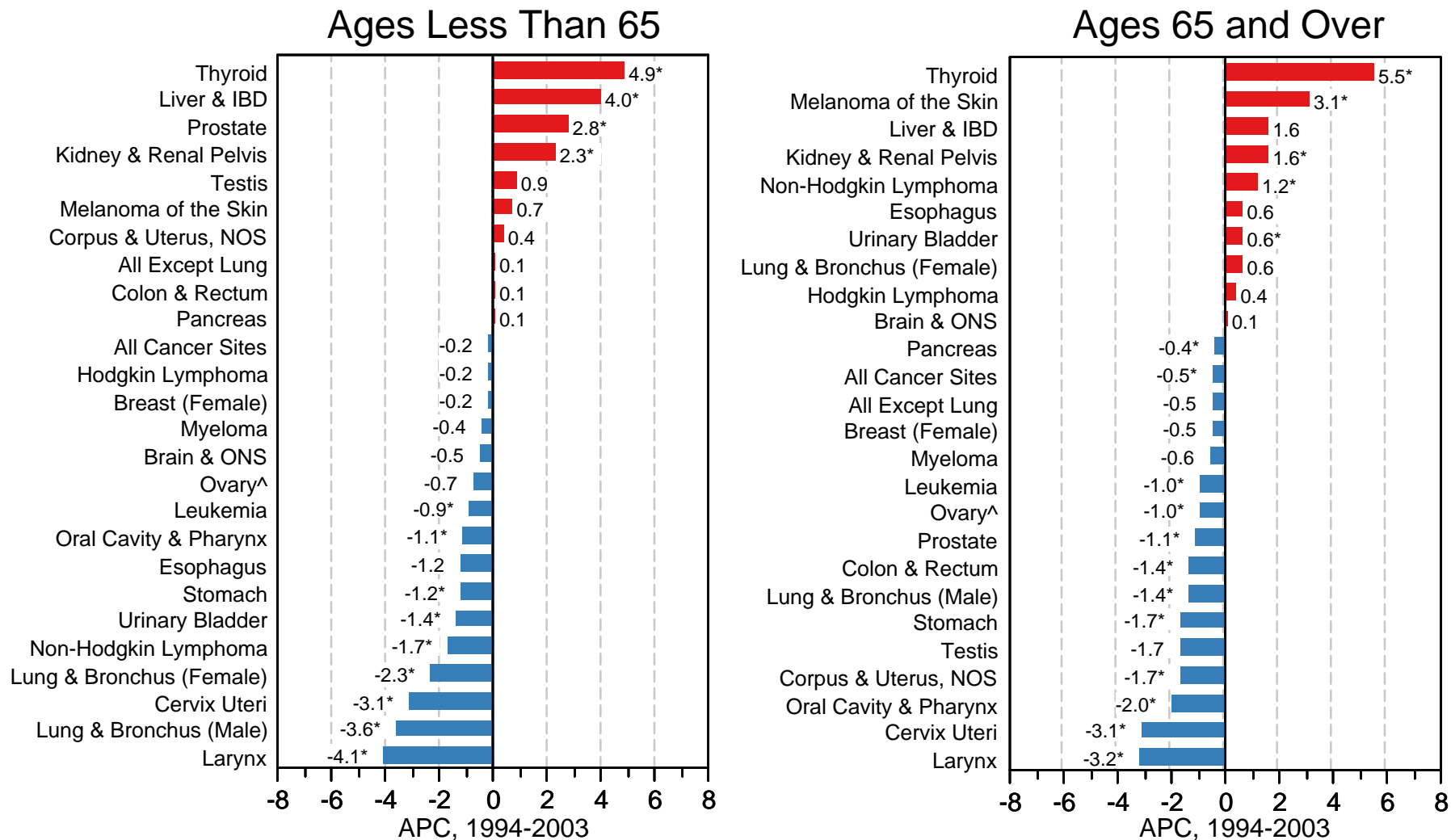


Figure 1-5

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). For sex-specific cancer sites, the population was limited to the population of the appropriate sex. Underlying rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).

The APC is the Annual Percent Change over the time interval.

* The APC is significantly different from zero ($p < .05$).

^ Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.

Trends in US Death Rates by Primary Cancer Site 1994-2003

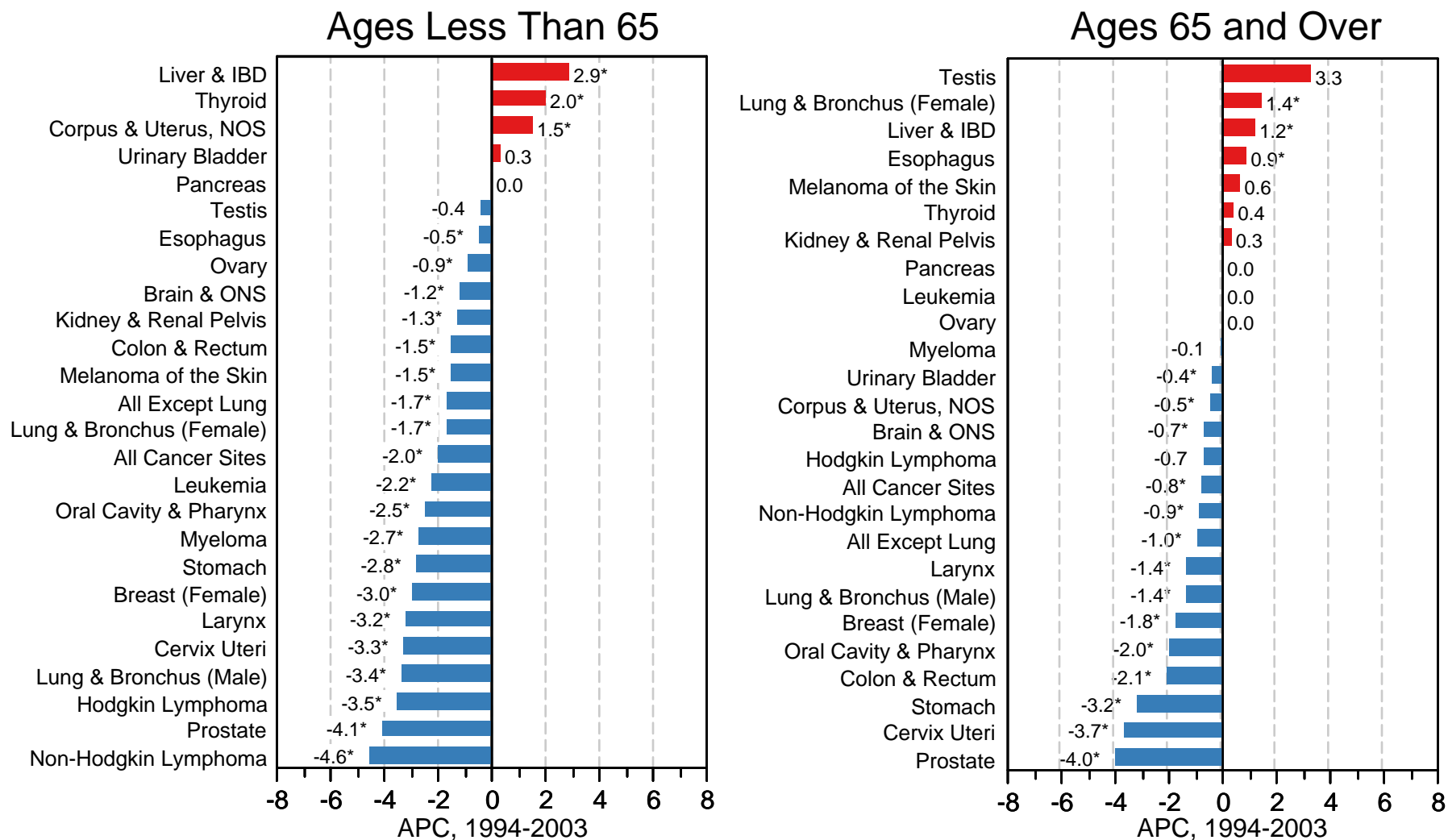


Figure 1-6

Source: NCHS public use data file for the total US. For sex-specific cancer sites, the population was limited to the population of the appropriate sex. Underlying rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).

The APC is the Annual Percent Change over the time interval.

* The APC is significantly different from zero ($p < .05$).

Trends in SEER Incidence Rates by Primary Cancer Site 1994-2003

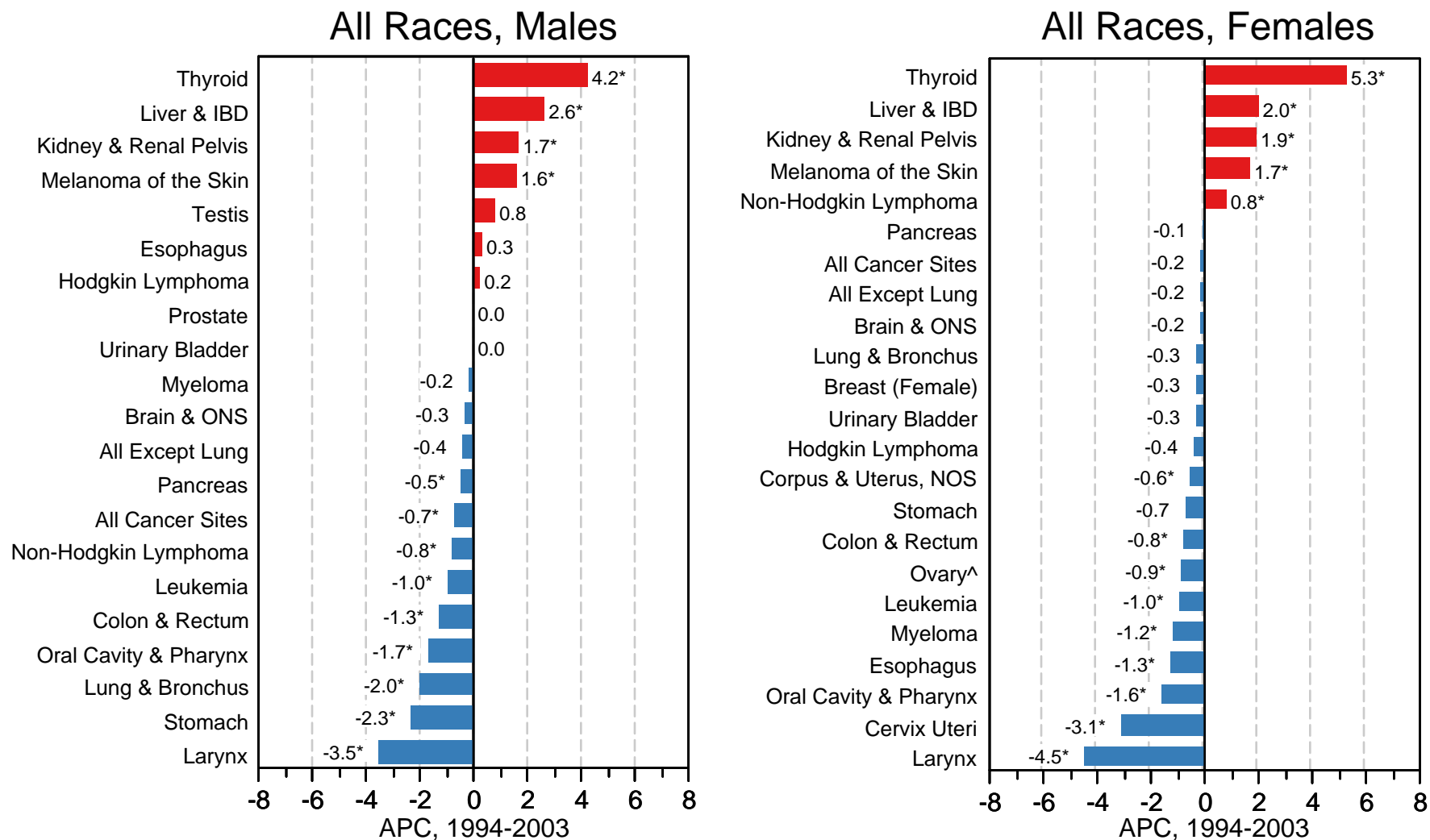


Figure 1-7

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).

Underlying rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).

The APC is the Annual Percent Change over the time interval.

* The APC is significantly different from zero ($p < .05$).

^ Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.

Trends in US Death Rates by Primary Cancer Site 1994-2003

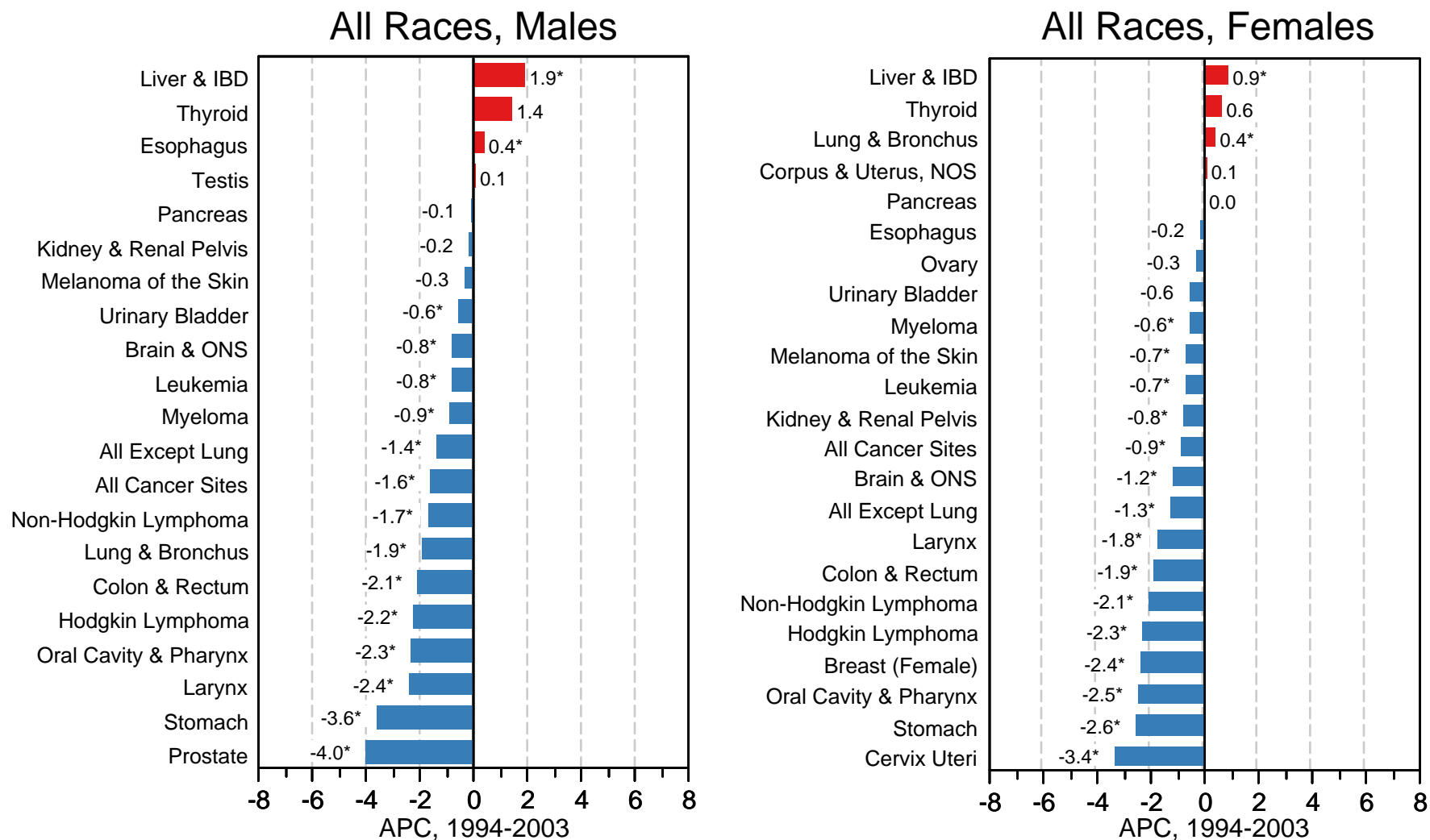


Figure 1-8

Source: NCHS public use data file for the total US.

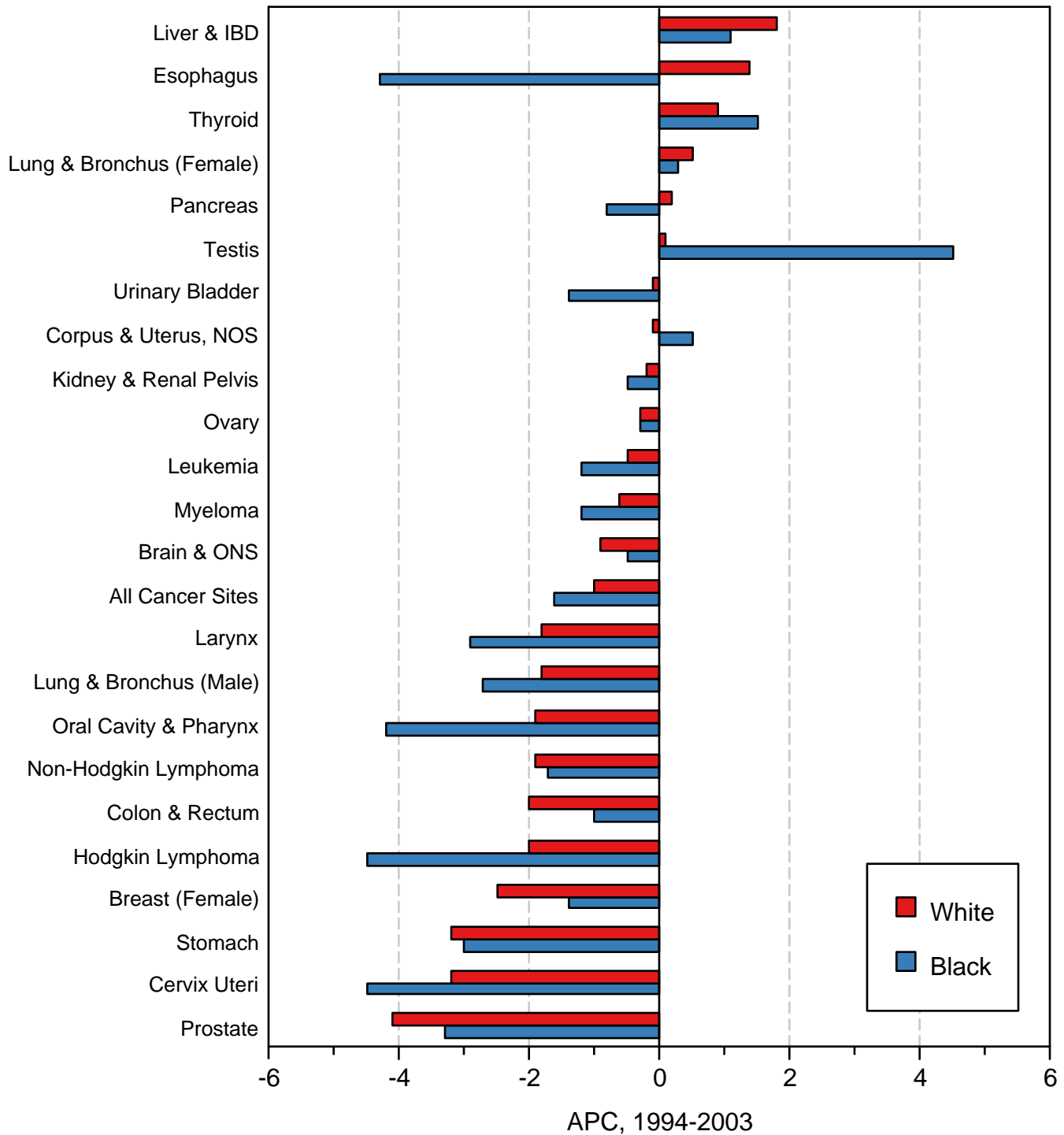
Underlying rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).

The APC is the Annual Percent Change over the time interval.

* The APC is significantly different from zero ($p < .05$).

Figure I-10

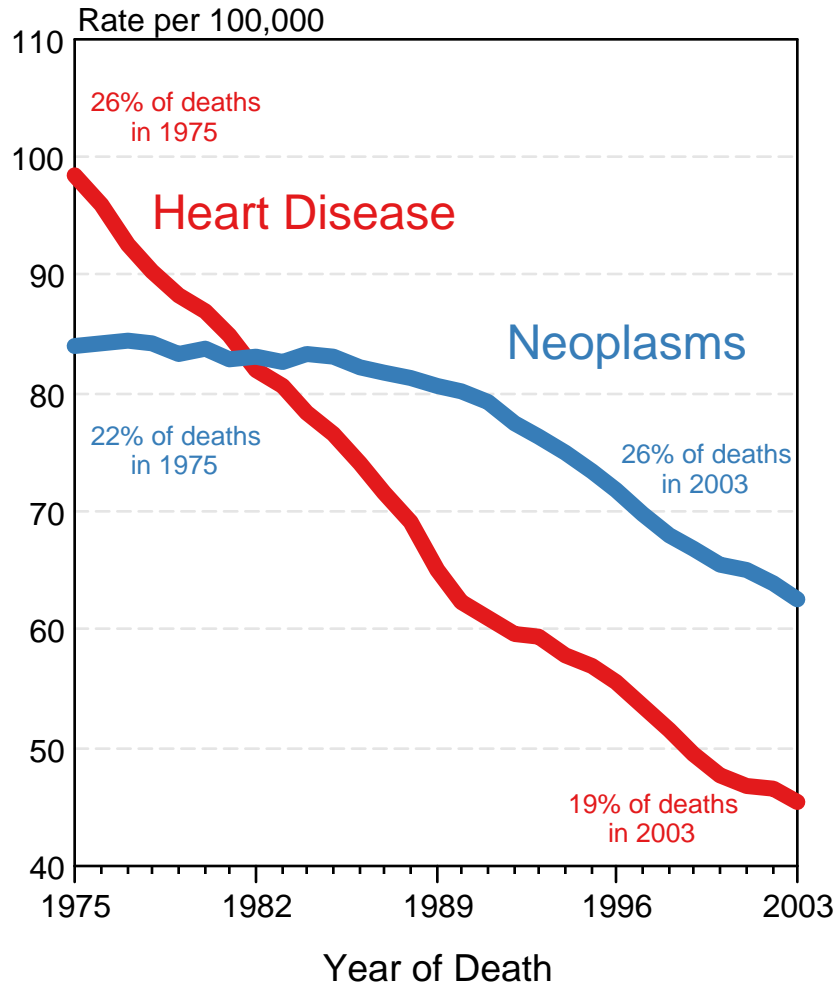
Trends in US Death Rates, 1994-2003 by Primary Cancer Site All Ages, by Race



Source: NCHS public use data file for the total US.
 The APC is the Annual Percent Change over the time interval.
 Trends are based on rates age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1130).

US Death Rates 1975-2003

Ages Less Than 65



Ages 65 and Over

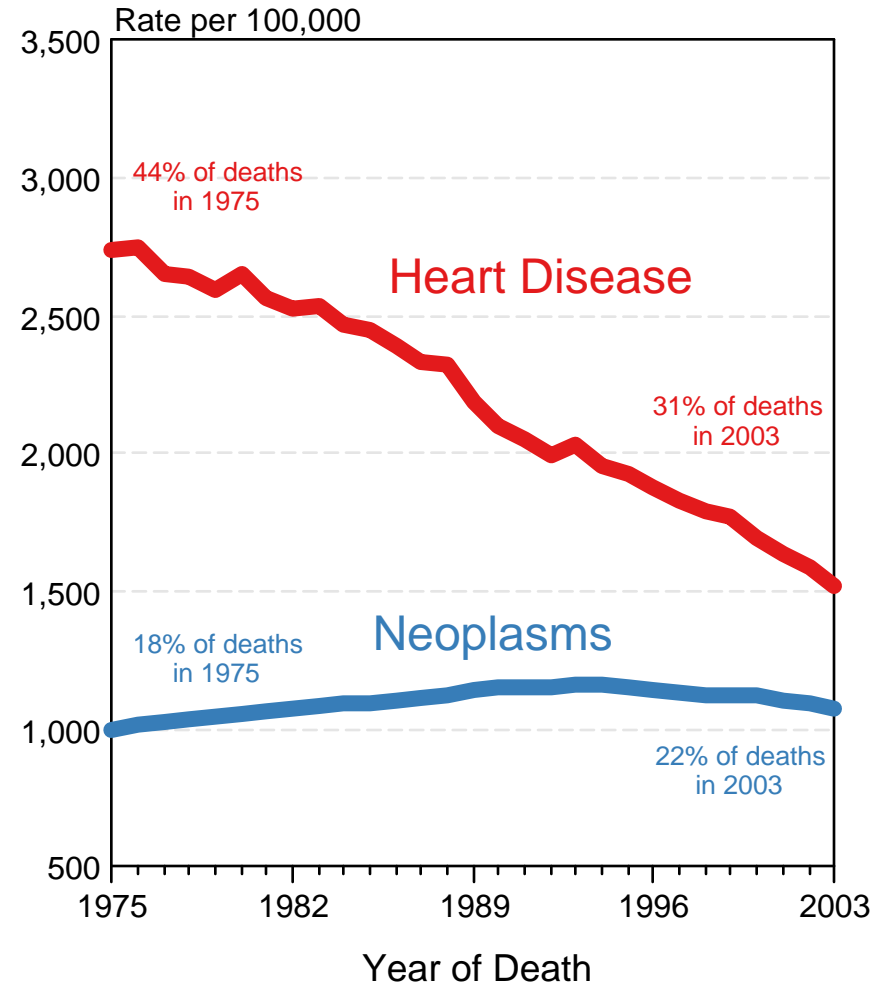


Figure 1-3

Source: NCHS public use data file for the total US. Rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups - Census P25-1103).