Appendix I. Coding for Causes of Death¹

Cause of Death	ICD-9 Code
All Causes	1-E999
Septicemia	038
HIV Infection	042-044
All Cancers	140-208
Colorectal Cancer	153.0-154.3, 154.8,159.0
Lung and Other Respiratory Cancer	160-165
Female Breast Cancer	174
Prostate Cancer	185
Diabetes Mellitus	250
Diabetes-Related Causes	250
Diseases of the Heart	390-398,402,404-429
Hypertension With or Without Renal Disease	401,403
Hypertension-Related Causes	401,403
Cerebrovascular Disease	430-438
Pneumonia & Influenza	480-487
Chronic Obstructive Pulmonary Disease	490-496
COPD-Related Causes	490-496
Chronic Liver Disease and Cirrhosis	571
Unintentional Injuries	E800-E949
Motor Vehicle Accidents	E810-E825
Accidental Falls	E880-E888
Suicide	E950-E959
Homicide and Legal Intervention	E960-E978
Injury and Other External Causes	E800-E999
All Firearms	E922.03,E922.89,E955.04,E965.04,E970,E985.04
All Poisoning	E850-E869,E950-E952,E962,E972,E980-E982
Alcohol-Induced	291,303,305.0,357.5,425.5,535.3,571.0-3,790.3,E860
Drug-Induced	292,304,305.29,E850-E858,E950.05,E962.0,E980.05

¹Sub- and related categories of deaths are indented and italicized. Overlapping categories of death (alcohol-induced and drug-induced) are italicized only.

Appendix II. Glossary

Age-adjusted mortality rates (AAMR) are used to compare relative mortality risk across groups and over time. They are not actual measures of mortality risk but rather an index of risk. They are weighted statistical averages of the age-specific death rates, in which the weights represent the fixed population proportions by age (Murphy 2000). The age-adjusted rates in this report were computed by the direct method. Calculation of AAMRs was based on Fleiss's (1981) formula and calculation of the standard error of AAMRs was based on that of Keyfitz (1966).

The 1940 and 2000 U.S. standard million population distributions are shown below:

Age group	1940	2000
0-4	80,057	69,136
5-9	81,151	72,533
10-14	89,209	73,032
15-19	93,665	72,169
20-24	88,002	66,477
25-29	84,280	64,529
30-34	77,787	71,044
35-39	72,501	80,762
40-44	66,744	81,851
45-49	62,696	72,118
50-54	55,116	62,716
55-59	44,559	48,454
60-64	36,129	38,793
65-69	28,519	34,264
70-74	19,519	31,773
75-79	11,423	26,999
80-84	5,878	17,842
85+	2,765	15,508
Total	1,000,000	1,000,000

An example of the use of age-adjustment in calculating mortality is described in Appendix IV.

Age-specific mortality rates can reveal age-related differences that are hidden in overall age-adjusted rates. These rates are informative when the frequency of mortality varies with age. Such detailed information is valuable when there is substantial variation by age group and intervention can then be targeted appropriately. For this report, the age-specific mortality rate was calculated based on the number of deaths among individuals within a specific age group and calendar year, divided by the mid-year population of all residents in that same age group and then multiplied by 100,000.

Age standardization is a technique that allows for the comparison of death rates in two or more populations. The National Center for Health Statistics (NCHS) has used the 1940 standard million population in reporting national mortality statistics for over 50 years. Implementation of the new year 2000 population standard will begin with deaths occurring in 1999. Age-adjustment based on the year 2000 standard often results in age-adjusted death rates that are larger than those based on the 1940 standard. The new standard will affect trends in age-adjusted death rates for certain causes of death and will decrease race and ethnicity differentials in age-adjusted death rates (Anderson and Rosenberg 1998). See Appendix IV for a discussion of the impact of changing the standard reference population from 1940 to 2000.

Cause-of-death classification Mortality statistics for this report were compiled in accordance with the World Health Organization (WHO) regulations, which specify that member nations classify causes of death by the current Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death, which is the Ninth Revision of the International Classification of Diseases [ICD-9] (World Health Organization 1977).

Tabulations of cause-of-death statistics in this report are based solely on the underlying cause of death unless otherwise stated. The "underlying" cause of death is the disease or injury that initiated the series of events leading directly to death, or the circumstances of the event that resulted in the fatal injury. If more than one cause or condition of death is entered, the underlying cause is then determined by the sequence of conditions on the death certificate and selection rules of the ICD (Murphy 2000).

Examination of the combination of all listed causes can shed additional light on factors related to mortality. Therefore, for selected diseases, "related" causes of death including both underlying and non-underlying (or "contributing") causes, are discussed in this report. Appendix I contains the causes of deaths included in this report with their ICD-9 codes.

Cause-of-death rankings are based on the National Center for Health Statistics List of 72 Selected Causes of Death, HIV infection, and Alzheimer's disease (Murphy 2000). Ranks are based on the total number of deaths occurring during a specific time period. This report ranks number of deaths by age group, gender, race and ethnicity for the periods 1989-91 and 1996-98.

Contributing cause of death See cause-of-death classification.

Crude mortality rates represent total deaths per 100,000 population for a specified period; that is, the average chance of dying during a specified period for persons in the entire population.

Excess deaths refer to those deaths that would not have occurred if one population subgroup (e.g., black or male) had the same death rate as another population subgroup (white or female). Excess deaths are calculated as follows:

Excess deaths = Number of cases x [1 - (1 / relative risk)]

The estimated excess death figures provided in this report use the overall age-adjusted rates as the basis for assessing the relative risk in each race/ethnicity or gender group. The potential exists for differences in age-specific rates and differences in the age distribution for certain subroups to combine, producing substantial differences in the number of estimated excess deaths when comparing age-adjusted and unadjusted estimates. Preliminary analyses of all-cause mortality data indicate that this pattern holds for the black population. This fact underscores the importance of examining age-specific death patterns when attempting to describe disparities in deaths for blacks, and other subgroups in the population.

Healthy People 2000 is part of a national strategy addressing the prevention of major chronic illnesses, injuries, and infectious diseases. It is the product of an effort, involving expert working groups, a consortium of national organizations, all state health departments, and the Institute of Medicine of the National Academy of Sciences to set health objectives for the nation. After extensive national and regional hearings were conducted with a period of public review and comment, the health objectives were published as Healthy People 2000—National Health Promotion and Disease Prevention Objectives.

Healthy Connecticut 2000 is the effort of a consortium of groups in Connecticut, modeled on the national Healthy People initiative, to set public health priorities for the state. Healthy Connecticut 2000 Baseline Assessment Report (Connecticut Department of Public Health and Addiction Services 1997) set health status and risk reduction objectives to be achieved by the year 2000. A second document Looking Toward 2000 – An Assessment of Health Status and Health Services (Connecticut Department of Public Health 1999) was produced after extensive public review and comment and hearings in local communities. This report presents 25 public health priorities for Connecticut residents to be achieved by the year 2000.

Hispanic origin refers to people whose origins are from Spain, the Spanish-speaking countries of Central America, South America, and the Caribbean, or persons of Hispanic origin identifying themselves as Spanish, Spanish-American, Hispanic, Hispano, or

Latino. Since 1988, the Connecticut death certificate has had a separate line item for Hispanic ethnicity. Individuals identified as "Hispanic" can be of any race, and are also counted in the race breakdown as either "white," "black," "Asian or Pacific Islander," "American Indian," or other.

Quality of Hispanic Origin data: In 1988, the Connecticut death certificate was revised to include a question regarding the Hispanic origin of the decedent and the change was implemented in 1989. There was an extensive amount of incomplete Hispanic origin information for the 1989 deaths with only 32.8% of 1989 Connecticut resident death certificates reporting Hispanic-origin status (Mueller, Cavacas, Amadeo et al. 1989). Although accuracy of Hispanic origin data improved during the decade, reporting is still incomplete. An analysis of the 1996-1998 Connecticut resident death certificates showed that Hispanic ethnicity was unknown for 3,074 decedents, or 3.5% of all death certificates for those years.

Reliability of Hispanic origin data nationwide was assessed by the National Center for Health Statistics (NCHS). Death rates for the Hispanic-origin population are affected by biases in the numerator (underreporting of deaths) and the denominator (underestimates of the population). Taking both sources of bias into account it was estimated that Hispanics death rates are understated by 2 percent in official mortality statistics of the U.S. produced by NCHS (Rosenberg, Maurer, Sorlie, et al. 1999).

International Classification of Diseases (ICD-9, ICD-10) has been the internationally accepted coding system for determining cause of death since the early 1900s. It is periodically revised. This report employs the ninth revision (ICD-9) that has been in use since 1975. The tenth revision (ICD-10) is being used beginning with 1999 deaths.

Preliminary estimates of the comparability of ICD-9 to ICD-10 have been published and indicate that the discontinuity in trends from 1998 to 1999 for some leading causes of death (septiciemia, influenza and pneumonia, Alzheimer's disease, nephritis, Nephrotic syndrome, and nephrosis) is substantial (Anderson, Minino, Hoyert, et al. 2001).

Multiple cause of death See Cause-of-death classification.

Population bases for computing rates are taken from the U.S. Census Bureau *Estimates of the population of states by age, sex, race, and Hispanic origin*. These data are estimates of the population of Connecticut by 5-year age groups (age 0 to 4, 5 to 9,...85 and over), sex (male, female), modified race (white; black; Native American including Alaska Natives; Asian and Pacific Islander) and Hispanic origin (Hispanic, non-Hispanic) for each year, July 1, 1989 through July 1, 1998. Population estimates for 1989 are taken from the series *1981 to 1989*; estimates for 1990 through 1997 are taken from the series *1990 to 1997* released on September 4, 1998; and estimates for 1998 are taken from the series *1990 to 1998* released on September 15, 1999.

Population rates in this report are on an annual basis and are per 100,000 estimated population in a specified group.

Race refers to a population of individuals identified from a common history, nationality, or geographical place. Race is widely considered a valid scientific category, but not a valid biological or genetic category (Lewontin 1995; Gould 1981). Available scientific evidence indicates that racial and ethnic classifications do not capture biological distinctiveness, and that there is more genetic variation within racial groups than there is between racial groups (Williams, Lavizzo-Mourey, and Warren 1994; American Anthropological Association 1998). Contemporary race divisions result from historical events and circumstances and reflect current social realities. Thus, racial categories may be viewed more accurately as proxies for social and economic conditions that put individuals at higher risk for certain disease conditions.

Mortality data are reported for four racial groups in Connecticut: white, black, Asian and Pacific Islander, and American Indian and Alaska Native (or Native American). Individuals identified as either 'white,' black,' Asian and Pacific Islander, American Indian or 'other' race can be of any ethnic group, including Hispanic. Conversely, individuals identified as "Hispanic" can be of any race, and are also counted in the race breakdown as either "white," "black," "Asian or Pacific Islander," "American Indian," or other.

Quality of race data—Several studies have examined the reliability of racial status reported on the death certificate by comparing race on the death certificate with that reported on another data source, such as the census or a survey. Differences occur as a result of differences in who provides race information on the two records. Race information on the death certificate is reported by the funeral director as provided by a next of kin or on the basis of observation. Race on the census or on the Current Population Survey (CPS) is obtained by self-report of the individual or by another household member. As such, racial information reported on the census and CPS are considered more valid than death certificate information. High levels of agreement between the death certificate and the census or survey report are indicative of unbiased death rates by race (Hoyert, Kochanek, and Murphy 1999).

Several studies show that persons self-reported as American Indian or Asian on census or survey records are sometimes reported as white on the death certificate. The net effect of such misclassification is an underestimate of deaths and death rates for races other than white and black. In addition, undercoverage of minority groups in the census and resultant population estimates introduces biases into death rates by race (Hoyert, Kochanek, and Murphy 1999). It is estimated that the net effect of the combined bias due to race misclassification on death certificates and undernumeration on the 1990 census has resulted in an overstatement of death rates for whites and blacks by about one and five percent, respectively in official U.S. publications. Mortality rates are understated in

official U.S. publications for American Indians and Asian or Pacific Islander, by about 21 percent and 11 percent, respectively (Rosenberg, Maurer, Sorlie, et al. 1999).

Random variation The mortality data in this report represent all Connecticut resident deaths and are, therefore, not subject to sampling error. Mortality data, however, may be affected by random variation. When the number of events is small (less than 100) and the probability of such an event is small, random variation may be relatively large, and thus considerable caution must be used in interpreting the data. Random variation is typically measured in terms of variance or standard error. The following formulas were used in calculating the standard error in this report:

A. standard error of the age-adjusted mortality rate:

$$\sqrt{\sum_{i=1}^{18} d_i \left(\frac{\operatorname{std}_i}{n_i}\right)^2}$$

where

- Index *i* represents 18 age groups in five year increments ranging from ages 0 to 85 and older:
- d_i is the total number of deaths for age group i;
- std_i is the standard population for age group i, and
- n_i is the population for age group i.

B. standard error of the age-adjusted years of potential life lost:

$$\frac{\sqrt{\sum_{i=1}^{15} d_i \left(\frac{\operatorname{std}_i}{n_i} \operatorname{YPLL}_i\right)^2}}{\sum_{i=1}^{15} \operatorname{std}_i}$$

where d_i, std_i, and p_i are the same as indicated in the standard error formula. YPLL_i is the years of potential life lost for a given endpoint (age 75 in this report) within each age group *i*. The weighting factors are as follows: 74.5 for age group 1 (ages 0-4), 67.5 for age group 2 (ages 4-9), 62.5 for age group 2 (ages 10-15), etc. YPLL_i is zero for age groups 75 and older.

- related cause of death See Cause-of-death classification.

Risk factor can refer to an inherited characteristic of an individual, an environmental exposure, or some aspect of personal behavior or social status that, based on epidemiologic evidence, is known to be associated with some disease condition or health outcome considered preventable. The term "risk factor" is used rather loosely and can mean any of the following: 1) *A causal determinant*, that is, an attribute or exposure that increases the likelihood of the occurrence of disease or other outcome; 2) *A modifiable risk factor*, that is, a characteristic that can be modified by intervention, thus reducing the likelihood of disease occurrence of other specified outcome; 3) *A risk marker*, that is, an attribute or exposure that is associated with an increased likelihood of disease occurrence or other outcome but is not necessarily a causal factor (Last 1988).

Standard error calculation *See* Random variation.

Years of potential life lost (YPLL) represents the number of years of potential life lost by each death before a predetermined end point (e.g., 65 or 75 years of age).

Whereas the crude and adjusted death rates are heavily influenced by the large number of deaths among the elderly, the YPLL measure provides a picture of premature mortality by weighting deaths that occur at younger ages more heavily than those occurring at older ages. It thereby emphasizes different causes of death. Age-adjusted YPLLs are calculated using the methodology Romeder and McWhinnie (1977). An example of the use of age-adjustment in calculating years of potential life lost is described in Appendix IV.

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Appendix III. Statistical Models--Evaluation of Subgroup Differences

Background

Age-adjusted death rates for person of all ages and for premature deaths (under age 75) are used throughout this report to describe mortality trends and patterns. These statistics are summary measures that may disguise important subgroup differences by age, race or year. Health surveillance reports that rely on summary age-adjusted rates often ignore these potential differences. In some cases the simplification offered by age-standardized rates may not be valid due to important age-specific differences. Furthermore, as Fleiss (1981) and others have cautioned, "when stratum-specific comparisons between groups are inconsistent across strata, the relative magnitudes of the overall adjusted measures can largely depend on the weights chosen, and inappropriate adjustment may produce distortion rather than summarization" (Wilcosky T.C., Chambles L.E., 1985). A variety of subgroup differences have been systematically evaluated in this report. This detailed evaluation has allowed us to determine when conclusions based on AAMR and YPLL rates alone may be incomplete. Logistic regression models were used to evaluate these potential differencesⁱ.

The logistic regression models used to evaluate subgroup differences and annual trends offer several advantages over other methods:

- They are widely used in epidemiological studies of dichotomous outcomes (e.g. death-survival) and the techniques are well documented (Hosmer, D. W., Lemeshow S., 2000).
- They can be defined to include age-specific covariates that yield summary estimates (e.g. age-adjusted death rates) that "are almost identical to the direct adjusted measures" (Wilcosky T.C., Chambles L.E., 1985). In addition, the weighted estimates from these stratified models have a similar interpretation to rates that are age-adjusted by the direct method.
- These models can accommodate continuous as well as qualitative predictors, and they make it relatively easy to test for interactions such as the subgroup differences noted.
- In contrast to "standard" analyses that simply use the summary age-adjusted rate as the dependent variable in a regression model, it is important to use an age-specific dependent variable along with age-specific covariates, as was done in this study. As noted by Rosenbaum and Rubin (1984), such standard analyses "are generally inappropriate. The problem arises because outcome variables used in those analyses, such as death rates in various regions, have been age-adjusted, whereas the predictor variables have not been age-adjusted." The models employed in this study all estimate the log-odds of death using a model that includes 18 age-specific covariates to control for age.

Despite the many advantages of model-based summary rates, we have used model-based calculations to augment our analyses rather than as the "starting point." In cases where the model-based tests differ from results based on summary rates, they are identified in the report.

Our emphasis on reporting and discussing the directly adjusted rates is due to a concern that the technical nature of model-based estimates would make the report less accessible to a large fraction of the public health audience we wish to reach. This concern is as important today as it was over 20 years ago when Freeman and Holford (1980) encouraged researchers to balance consideration of the benefits of statistical modeling with knowledge of their intended audience. "In many settings these advantages are overshadowed by the dual requirements for simplicity of presentation and immediacy of interpretation."

Logistic Regression Model Details. Subgroup differences were evaluated in two specific areas:

- 1. Time trends for 1989-1998ⁱⁱ were evaluated to determine whether trends vary significantly by year of death, or by age group.
 - a. The estimates from these models provided specific information that has been incorporated into this report. These results include:
 - i. Estimates of the average annual percent change in annual death rate
 - ii. Identification of individual years between 1989-1998 that depart significantly (p<0.005) from the estimated linear trend. This result was used in the AAMR trend graphs to "flag" specific years identified. (The years identified were the same whether the data were weighted to the 1940 or 2000 standard population.)
 - iii. Identification of age groups with trend slopes that differ significantly (p<0.0014) from the estimated trend for all age groups.
 - iv. The average annual percent change estimated in (i) was reported when no differences were found in stages ii or iii.

b. Model characteristics:

- i. Logistic regression models were evaluated separately for males and females. Two independent models were used to assess differences in trends by year (Model-1) and by age group (Model-2). First, a global test of the entire interaction category with n-1 df was evaluated, while controlling for age and the annual rate of change. If significant at p<0.05, then a detailed assessment of specific interaction terms was made. A stepwise logistic regression procedure was used to test specific interaction terms (in Model-1: C₁-C₁₀; in Model-2: C1-C₁₈)
- ii. Observation weights: The data were weighted to conform to the age distribution of the year 2000 standard reference population for Model-1. The age-specific evaluations derived using Model-2 were based on unweighted data.
- iii. Dependent variable (both models) = Log {deaths/survivors} Where: Survivors = Population – Deaths (by age/sex /race/year)
- iv. Independent predictors:
 - Model-1 [Tests for single years that do fit the 1989-1998 linear trend model]

```
Forced terms: Constant + A(annual slope) + B_1(age1)+...B_{17}(age17)^{iii}
```

Terms tested for inclusion in forward stepwise evaluation:

 $C_1(year89 \mathbf{x} \ annual \ slope) + C_{10}(year98 \mathbf{x} \ annual \ slope)$

```
Where: age1-age18 = 0/1 dummy variables for ages 0-4 to 85+

annual slope term = 0,1...9 for 1989,1990...1998

year89 - year98 = 0/1 dummy variables for 1989 to 1998
```

• Model-2 [Tests for Age groups with differing 1989-1998 slopes]

```
Forced terms: Constant + A(annual slope) + B_1(age1)+...B_{17}(age17)^3
```

Terms tested for inclusion in forward stepwise evaluation:

```
C_1(age1 \mathbf{x} \ annual \ slope) + ... C_{18}(age18 \mathbf{x} \ annual \ slope)
```

Where: age1-age18 = 0/1 dummy variables for ages 0-4 to 85+ annual slope term = 0,1...9 for 1989,1990...1998

- 2. Disparities in 1996-1998 AAMRs by race and ethnicity were evaluated to determine whether the degree of disparity varies significantly by age group. This subgroup analysis was limited to white-black and white-Hispanic differences since the age-specific death counts for other race groups are too small to permit reasonable evaluation.
 - a. The estimates from these models provided specific information that has been incorporated into this report. These results include:
 - i. Estimates the overall disparity as the ratio of the death rate for black or Hispanic population to the rate in the white population.
 - ii. Identification of specific age groups where the disparity in 1996-1998 departs significantly (p< .0014) from disparity estimated for all ages.
 - iii. When an age-specific difference in disparity magnitude is identified (in stage ii) an adjusted disparity level for *all other* age groups is also reported.
 - b. Model characteristics:
 - i. Logistic regression models were evaluated separately for males and females. First, a global test of the entire interaction category with n-1 df was evaluated, while controlling for age and the annual rate of change. If significant at p<0.05, then a detailed assessment of specific interaction terms was made. A stepwise logistic regression procedure was used to test specific interaction terms (C_1 - C_{18}).
 - ii. The annual figures used were weighted to conform to the year 2000 standard reference population.
 - iii. Dependent variable = Log {deaths/survivors}

 Where, Survivors = population deaths (by age/sex /race/year)
 - iv. Independent predictors:

```
Forced terms:
```

Constant + A(Disparity) + $B_1(age1)$... $B_{17}(age17)^3$

Terms tested for inclusion in forward stepwise evaluation: $C_1(Disparity \mathbf{x} \ age 1)...C_{18}(Disparity \mathbf{x} \ age 18)$

Where:

Disparity = 0/1 dummy variable for white/black (or white/Hispanic)^{iv} age1-age18 = 0/1 dummy variables for ages 0-4 to 85+

Multiple comparisons

These subgroup analyses required that many statistical tests be conducted. This necessarily increases the chance of labeling spurious, non-significant results as "significant." To minimize the type-1 error rate we used a Bonferroni adjustment to hold the overall probability level to p<0.05 for each set of comparisons. For example, when making 10 independent tests of an hypothesis we have adjusted the threshold for defining a "significant" result by taking the desired p-level (p=0.05) and dividing it by the number of planned comparisons (10) resulting in a lower p-level threshold (.05/10 = .005). Defining what constitutes an independent set of tests is subject to debate. In this report we have generally treated tests related to each cause of death (males and females) as an independent set of tests. The minor exception to this was the assessment of

single-year deviations from the 10-year trend where we adopted a slightly lower threshold, reflecting the importance of identifying these changes. Ultimately other considerations such as the magnitude of the detected differences, and the consistency of the finding with those from other studies are also important to consider. Thus significance levels are just one "screen" through which the findings are passed in the process of interpreting their meaning. The significance levels noted above are based on the number of planned comparisons.

Adjusted Significance Levels based on the number of Planned Comparisons

Type of Comparison	Target P-level (2- tailed)	Number of Planned Comparisons	Adjusted P-level
Single years not on Trend line	0.05	10	0.005
Single Age group (1-18) not on Trend line, Male & Female	0.05	(18 age groups) x (2 sex groups) = 36	0.0014
Single Age group (1-18) not on Trend line, Sex-specific cause	0.05	(18 age groups) x (1 sex group) = 18	0.0028
Black/White Disparity by Age group (1-18) Male & Female	0.05	(18 age groups) x (2 sex groups) = 36	0.0014
Black/White Disparity by Age group (1-18) Sex specific cause	0.05	(18 age groups) x (1 sex group) = 18	0.0028

The logistic regression models, and the graphic illustrations of trends, and age-specific rates were developed using SYSTAT statistical software, version-10 (SPSS Inc., 2000).

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ⁱ The logistic regression models actually calculate the ratios of the odds of death (OR), but these values provide a very good approximation of the rate ratio (RR) since deaths are rare events. For example, if we compare male unintentional injury deaths for black and white populations in 1996-1998, the OR and RR values are almost identical. The summary Mantel-Haenszel odds ratio and rate ratio are 1.6842 and 1.6837 respectively. We expect the OR/RR difference to be largest for all causes of death, but even there the figures differ by less than 3% (1.77 and 1.73 respectively).

ⁱⁱ Changes in the coding of certain categories of deaths beginning in 1991 may result in an artificial increase in various subcategories of injury deaths when examining trends over time. For this reason, trend analyses for certain subcategories of injury deaths in this report (injury and all other external causes, unintentional injuries, suicide, poisoning, and drug-induced) exclude the years 1989 through 1991 and evaluate trends for the period 1992-1998.

ⁱⁱⁱ The base model includes a constant, so it is fully parameterized with respect to age because it includes n-1 or 17 age terms in the model.

The tables presented in this report provide summary information for persons of white race, without the further delineation of the non-Hispanic portion of this group. While this format is consistent with the mortality tabulations presented by the National Centers for Health Statistics during most of the 1990's and the format of mortality target objectives for 2000, it presents some difficulties when evaluating disparities relative to the Hispanic population. Since the Hispanic and white population groups overlap, comparisons based on the calculated rates for each group will violates the statistical assumption that the comparison groups are independent. In Connecticut, the impact of using a white rather than a white non-Hispanic subgroup to contrast with the Hispanic population is quite small. In 1998 only about 1.5% of Connecticut's white population was estimated to be Hispanic. A separate unpublished series of tabulations and analyses have been performed using the white non-Hispanic deaths and population figures. The disparity assessments based on this series are almost identical to those published in this report. These additional tabulations are available on request.

APPENDIX IV. Mortality Measures

IV-A. The Age-Adjusted Mortality Rate

The mortality rate for a given population in a given time period is defined as the number of deaths occurring within that population divided by the size of the population in that time period. For example, the 1996-1998 Connecticut black resident mortality rate is

$$\frac{5,898}{900,408} \times 100,000 = 655.0 \text{ deaths per } 100,000$$

where 5,898 is the number of deaths of Connecticut black residents occurring in 1996-1998, and 900,408 is the Connecticut black population of the same time period. It is also noted that the mortality rates are presented in deaths per 100,000 in many occasions. Mortality rates so obtained are also referred to as "crude mortality rates."

A population's mortality rate is meaningful only when it is compared with another population's mortality rate in the same time period. For comparison purposes, the crude mortality rate for white residents in Connecticut between 1996-98 was also calculated and the following result was obtained:

$$\frac{81,970}{8,657,782} \times 100,000 = 946.8$$
 deaths per 100,000

We observe that the crude mortality rate for white residents is much higher than that for the black residents and might conclude that in Connecticut, whites were more likely to die than blacks during the years 1996-1998.

This observation is misleading because the demographic composition of the two populations is different. One problem with comparing the crude mortality rate of one population with that of another population is that the crude rates are heavily influenced by the age composition of the populations. According to the 1990 Census, whites had a higher percentage of residents 65 years or older (14.4%) compared to blacks (6.3%).

It is well established that age is one of the major determinants of death. The number of deaths naturally increases with the increasing age in almost any population. Although it would be preferable to compare the age-specific mortality rate of one population to another, e.g., Connecticut white resident death rate of the 70-74 age group vs. Connecticut black resident death rate of the 70-74 age group, this is not usually practical.

Therefore, it is often useful to have a summary mortality rate that will take into consideration the differences in the age distribution of the population. This is accomplished by the method of "age adjustment" or "age standardization." One such method, the *Direct Method* of age adjustment is used in this report. Following is the formula used in the calculation:

$$AAMR = \sum_{i=all\ age\ groups} \frac{d_i}{n_i} sp_i$$

where AAMR is the abbreviation for "Age Adjusted Mortality Rate"; i ("Index") ranges from 1 to 18 and represents age groups from 0 to 85 & older in five-year increments ranging from 1 to 18; d_i is the number of deaths in age group i; n_i is the population for age group i; and sp_i is the standard population for age group i.

The choice of standard population in this work is the US standard population. In practice, the US standard population is enumerated according to a specific year (e.g., 1940, 2000, etc), expressed on a per million basis, and the numbers are distributed across the age groups according to the year standardized (e.g., 2000 Standard Million).

NOTE:

Age-adjusted mortality rates using the 2000 Standard Million (SM) should always be compared with the same. For example, the AAMR (2000 SM) for Connecticut white residents (1996-98) should never be compared with the AAMR (1940 SM) for Connecticut black residents even for the same time period. The age structure of the US population in 1940 was very different from its age structure in 2000.

Table 1 shows an example of calculating the age-adjusted mortality rates for the Connecticut black and white residents using the 2000 U.S. standard population. It demonstrates that, in actuality, black Connecticut residents had 1.3 times the all-cause age-adjusted mortality compared to white residents in the period 1996-98.

Table 1. Connecticut black and white resident deaths, 1996-1998

			Wh	ite			Bla	ıck	
	2000 US	# of				# of			
Age	Std Pop	Deaths	Population	Crude	Expected	Deaths	Population	Crude	Expected
Groups	sp_i	d_i	n_i	Rates	Deaths	d_i	n_i	Rates	Deaths
0-4	69,136	731	550,134	0.001329	91.9	286	75,061	0.003810	263.4
5-9	72,533	74	590,462	0.000125	9.1	19	85,802	0.000221	16.1
10-14	73,032	91	557,435	0.000163	11.9	29	80,271	0.000361	26.4
15-19	72,169	234	509,878	0.000459	33.1	82	73,803	0.001111	80.2
20-24	66,477	326	463,066	0.000704	46.8	108	63,275	0.001707	113.5
25-29	64,529	409	557,500	0.000734	47.3	131	74,553	0.001757	113.4
30-34	71,044	704	699,024	0.001007	71.5	149	84,423	0.001765	125.4
35-39	80,762	1,019	775,423	0.001314	106.1	254	79,575	0.003192	257.8
40-44	81,851	1,365	723,834	0.001886	154.4	311	65,745	0.004730	387.2
45-49	72,118	1,741	623,881	0.002791	201.3	335	52,783	0.006347	457.7
50-54	62,716	2,291	535,766	0.004276	268.2	366	42,421	0.008628	541.1
55-59	48,454	2,800	403,143	0.006945	336.5	466	34,258	0.013603	659.1
60-64	38,793	3,836	334,980	0.011451	444.2	528	25,977	0.020326	788.5
65-69	34,264	6,146	349,063	0.017607	603.3	499	22,557	0.022122	758.0
70-74	31,773	8,965	329,273	0.027227	865.1	603	16,210	0.037199	1,181.9
75-79	26,999	12,170	287,700	0.042301	1,142.1	567	11,509	0.049266	1,330.1
80-84	17,842	13,976	196,444	0.071145	1,269.4	466	6,355	0.073328	1,308.3
85+	15,508	25,092	170,776	0.146929	2,278.6	699	5,830	0.119897	1,859.4
					7,980.8				10,267.4

Direct Age-Adjusted Mortality Rate for black residents:

$$\frac{(0.00381\times69,136)+(0.000221\times72,533)+\ldots+(0.119897\times15,508)}{10}=1026.7 \text{ deaths per } 100,000$$

Direct Age-Adjusted Mortality Rate for white residents:

$$\frac{(0.001329\times69,136)+(0.000125\times72,533)+\ldots+(0.146929\times15,508)}{10}=798.1 \text{ deaths per } 100,000$$

IV-B. Measuring Years of Potential Life Lost as an Age-Adjusted Rate

The Years of Potential Life Lost (YPLL) is another widely used mortality measure. It differs from AAMR in that it emphasizes mortality in the younger age groups. It assumes that if a normal person in a given community lives to a certain age, say, 75 years old, then there are years of potential life lost due to any deaths that occur before that age. By applying the direct method of age adjustment to the YPLL, the effect of age structure of the population is removed. Thus, comparisons of YPLL among different populations can be made. In this work, age-adjusted YPLL at 75 was calculated and discussed.

The years of potential life lost at age 75 is calculated by summing up the difference in years between age at death and 75 years of age over all the dead. For data that are aggregated into age groups, this is done to each and every age group. For a given age group, the midpoint is used to represent the age of the whole age group. For example, the midpoint age of age group 15–19 is 17.5, and so on. The only exception is the 0–4 age group, where 0.5 is used instead of 2.5. This is to acknowledge the fact that most deaths in this age group are <1 year of age. Next, the number of deaths for each age group is multiplied by a "number of years life lost measure" defined as the difference between the endpoint, which is 75 years of age in this report, and the midpoint of the age group. Within each of the age group, the "number of years life lost measure" is then weighted by the age specific death rates applied to the standard population. The age adjusted YPLL is the sum of all the YPLLs in each age group. An illustration for this computation is shown in Table 2.

Following is the formula used in this work to calculate the age-adjusted YPLL:

$$AAYPLL = \frac{\sum_{i < 75} \frac{d_i}{n_i} (75 - age_i) \cdot sp_i}{\sum_{i < 75} sp_i}$$

where AAYPLL is the abbreviation for Age-Adjusted Years of Potential Life Lost; age $_i$ is the midpoint age for age group i; other symbols are the same as mentioned in the AAMR formula. The denominator is to acknowledge the fact there is no years of potential life lost for the 75 and older age groups.

Table 2. Connecticut Resident Deaths, 1996-1998Years of Potential Life Lost at 75 for All Causes

	# of			2000 US	Crude	
Age	Deaths	Population		Std Pop	Rate ¹	
Groups	d_i	n_i	75 -age $_i$	sp_i	d_i/n_i	YPLL_i
0-4	1,058	647,891	74.5	69,136	163.3	841,093,433.3
5-9	96	696,340	67.5	72,533	13.8	67,497,751.1
10-14	123	657,096	62.5	73,032	18.7	85,441,625.0
15-19	325	602,347	57.5	72,169	54.0	223,900,540.3
20-24	452	547,044	52.5	66,477	82.6	288,367,884.5
25-29	563	656,496	47.5	64,529	85.8	262,860,212.8
30-34	882	809,432	42.5	71,044	109.0	329,006,555.2
35-39	1,295	879,886	37.5	80,762	147.2	445,740,087.4
40-44	1,709	810,637	32.5	81,851	210.8	560,819,351.6
45-49	2,111	693,199	27.5	72,118	304.5	603,957,910.4
50-54	2,704	589,664	22.5	62,716	458.6	647,087,398.9
55-59	3,312	446,156	17.5	48,454	742.3	629,464,546.0
60-64	4,421	367,254	12.5	38,793	1,203.8	583,737,185.3
65-69	6,706	376,044	7.5	34,264	1,783.3	458,272,936.1
70-74	9,642	348,737	2.5	31,773	2,764.8	219,617,696.1
				939,651		6,246,865,114.0

Age-Adj. YPLL =
$$\frac{\text{Age-Adj.YPL(Total})}{2000 \text{ Std.Pop.(age} < 75)} = \frac{6,246,865,114.0}{939,651}$$

= 6648.1 years of potential life lost to age 75 per 100,000

IV-C. Impact of Changing the Standard Reference Population from 1940 to 2000

The year 2000 age distribution has more elderly than the former 1940 population standard used by NCHS, consequently this shift will give more emphasis to diseases common among the elderly

Figure-1 displays the 1940 and 2000 standard million populations in each 5-year interval. The difference in the counts is most noticeable in the first five intervals (ages 0-24). For most causes of death, changes in the weights under age 25 will have little impact because deaths are more common at older ages. For deaths due to unintentional injuries (a cause that affects more young people) the lower weights in the 2000 standard will tend to diminish the the overall AAMR or YPLL figure. At age 60 and above, the 2000 counts exceed the 1940 counts. Since deaths are more common among the elderly for many causes, most AAMRs will be greater due to the use of the 2000 standard.

Figure 2 displays the change between 1940 and 2000 as a percentage of the 1940 count within each age group. Under age 25 the difference is large in absolute terms (see Figure 1) but small in relative terms (see Figure 2). The impact of this shift on specific causes of death is summarized in table 1. AAMRs based on the 1940 and 2000 standard populations are compared. These rates are for 1996-1998, both sexes, unless the condition is sexspecific.

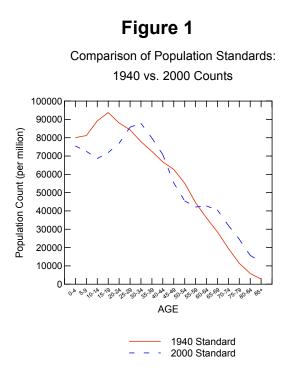


Figure-2

Table 1Comparison of AAMRs based on the 1940 and 2000 standard populations Rates are for 1996-1998, both sexes (unless the condition is sex-specific)

Causes of Death	1940 AAMR	2000 AAMR	Rati	0
			" 2000/1940	Increase?
All causes	425.0	815.1	1.9	Yes
Infectious diseases and parasitic disease (1-139)	16.8	24.6	1.5	Yes
Septicemia (038)	4.8	10.4	2.2	Yes
Septicemia-related (038)	19.5	38.8	2.0	Yes
HIV infection (042-044)	6.9	7.4	1.1	Yes
All cancer (140-208)	118.4	199.0	1.7	Yes
Oral cavity or pharynx (140.0-149.9)	1.8	2.7	1.5	Yes
Colorectal cancer (153.0-154.3,154.8,159.0)	11.1	20.6	1.9	Yes
Colon cancer (153)	9.1	16.9	1.9	Yes
Rectal cancer (154)	1.9	3.4	1.8	Yes
Pancreatic cancer (157)	6.7	11.5	1.7	Yes
Lung and other respiratory cancer (160-165)	34.4	54.4	1.6	Yes
Lung cancer (162.29)	33.3	52.7	1.6	Yes
Malignant melanoma of skin (172)	1.7	2.7	1.5	Yes
Female breast cancer (174)	20.0	30.0	1.5	Yes
Cervical cancer (180)	1.7	2.2	1.3	Yes
Endometrial cancer (182)	1.2	2.1	1.8	Yes
Ovarian cancer (183)	5.5	8.6	1.5	Yes
Prostate cancer (185)	12.3	31.0	2.5	Yes
Bladder cancer (188)	2.4	5.0	2.1	Yes
Brain & other CNS cancer (191-192)	3.1	4.4	1.4	Yes
Leukemia (204-208)	4.6	7.5	1.6	Yes
Diabetes mellitus (250)	10.0	18.4	1.8	Yes
Diabetes-related (250)	36.2	69.8	1.9	Yes
Diabetic ketoacidosis (DKA) (250.1)	0.3	0.4	1.5	Yes
Alzheimer's diseases (331.0)	2.0	6.7	3.3	Yes
Cardiovascular disease (390-459)	147.3	338.1	2.3	Yes
Diseases of the heart (390-398,402,404-429)	117.9	265.4	2.3	Yes
Heart disease-related (390-398,402,404-429)	204.0	446.2	2.2	Yes
Coronary heart disease (CHD) (402,410-414,429.2)	84.5	189.7	2.2	Yes
Congestive heart failure (CHF) (428.0)	4.9	15.0	3.1	Yes
Hypertension without renal disease (401,403)	1.8	4.2	2.3	Yes
Hypertension-related (401,403)	26.1	57.4	2.2	Yes
Cerebrovascular disease (430-438)	20.4	51.9	2.5	Yes
Atherosclerosis (440)	1.6	4.9	3.1	Yes
Atherosclerosis-related (440)	7.4	20.9	2.8	Yes
Aortic aneurysm (441)	2.9			Yes
Pneumonia & influenza (480-487)	11.5		2.8	Yes
Chronic obstructive pulmonary disease (COPD) (490-496)	15.9			Yes
COPD-related (490-496)	36.5			Yes
Asthma (493)	1.1	1.6	1.4	Yes

Table 1 (continued)

Comparison of AAMRs based on the 1940 and 2000 standard populations Rates are for 1996-1998, both sexes (unless the condition is sex-specific)

Causes of Death	1940 AAMR	2000 AAMR	Rati	io
			" 2000/1940	Increase?
Chronic liver disease and cirrhosis (571)	6.4	8.6	1.3	Yes
Nephritis, nephrotic syndrome/nephrosis (580-589)	4.4	9.6	2.2	Yes
Nephritis-related (580-589)	21.2	43.1	2.0	Yes
End stage renal disease (ESRD) (581-588,591,593.8,593.9)	5.4	11.5	2.1	Yes
Unintentional injuries (E800-E949)	24.6	30.7	1.2	Yes
Motor vehicle accidents (E810-E825)	10.2	10.3	1.0	Yes
Falls and fall related injuries (E880-E888)	2.5	5.6	2.2	Yes
Drowning (E830,E832,E910)	0.9	0.9	1.0	Yes
Residential fires (E890-E899)	0.8	1.0	1.1	Yes
Suicide (E950-E959)	7.8	8.3	1.1	Yes
Homicide and legal intervention (E960-E978)	5.4	4.8	0.9	No
Homicide (E960-E969)	5.3	4.7	0.9	No
All injury (E800-E999)	38.9	44.9	1.2	Yes
All motor vehicle accidents (E810-E819,E958.5,E988.5)	9.9	10.1	1.0	Yes
All falls (E880-E886,E888,E957,E968.1,E987)	2.2	4.2	1.9	Yes
All firearms (E922.03,E922.89,E955.04,E965.04,E970,E985.04)	6.9	6.5	0.9	No
Firearm Suicide (E955.04)	2.9	3.1	1.1	Yes
Firearm Homicide (E965.04)	3.7	3.1	0.8	No
All poisoning (E850-E869,E950-E952,E962,E972,E980-E982)	8.2	8.7	1.1	Yes
Alcohol-induced (291,303,305.0,357.5,425.5,535.3,571.03,790.3,E860)	3.9	4.7	1.2	Yes
Drug-induced (292,304,305.29,E850-E858,E950.05,E962.0,E980.05)	7.2	7.5	1.0	Yes

APPENDIX V. LEADING CAUSES OF DEATH TABLES

APPENDIX 5A. NCHS Leading Causes of Death for Connecticut Residents Ranked by Gender, 1996-1998

	Ψ		Male		Female	
Causes of death	counts	rank	counts	rank	counts	rank
Diseases of the heart (390-398,402,404-429)	29,251	_	13,582	~	15,669	_
All cancer (140-208)	21,300	7	10,602	7	10,698	7
Cerebrovascular disease (430-438)	5,786	က	2,132	က	3,654	က
Chronic obstructive pulmonary disease (COPD) (490-496)	3,700	4	1,695	2	2,005	4
Pneumonia & influenza (480-487)	3,609	2	1,621	9	1,988	2
Unintentional injuries (E800-E949)	3,158	9	2,016	4	1,142	9
Diabetes mellitus (250)	1,991	_	933	7	1,058	7
Septicemia (038)	1,147	∞	209	12	638	∞
Nephritis, nephrotic syndrome/nephrosis (580-589)	1,061	တ	510	7	551	တ
Chronic liver disease and cirrhosis (571)	882	10	548	10	334	12
Suicide (E950-E959)	835	7	647	∞	188	4
Alzheimer's diseases (331.0)	292	12	222	4	541	10
HIV infection (042-044)	755	13	551	တ	204	13
Atherosclerosis (440)	553	4	202	15	351	7
Homicide and legal intervention (E960-E978)	452	15	346	13	106	15

APPENDIX 5B. NCHS Leading Causes of Death for Connecticut Residents Ranked by Age and Gender, 1996-1998

	Causes of death	0-14	15_24	Age groups -	ips - Deat	- Death counts	75.84	25.4	0-14	15,24	Age groups - Ranking	os - Rank	king 65-74	75-84	4
₹	מממינים כן מכמיון	5	2	0	5	5	5	3	<u>t</u>		5		-		3
	Unintentional injuries (E800-E949)	121	322	910	528	305	515	457	_	_	_	က	7	7	9
	All cancer (140-208)	20	49	738	4,700	5,778	808'9	3,177	7	4	2	_	-	7	7
	Diseases of the heart (390-398,402,404-429)	40	37	541	3,356	4,942	9,419	10,916	က	2	က	7	7	_	_
	Homicide and legal intervention (E960-E978)	33	147	190	26	18	7	_	4	2	9	13	4	4	4
	Pneumonia & influenza (480-487)	16	2	9	196	368	1,118	1,842	2	∞	6	9	9	2	4
	HIV infection (042-044)	4	7	496	225	12	τ-	0	9	9	4	œ	15	15	
	Cerebrovascular disease (430-438)	12	က	66	406	782	2,066	2,418	7	6	∞	4	4	က	က
	Suicide (E950-E959)	12	86	371	206	89	29	21	7	က	2	6	7	13	13
	Septicemia (038)	80	_	36	128	180	408	386	6	7	12	7	10	œ	6
	Chronic obstructive pulmonary disease (COPD) (490-496)	4	7	39	326	206	1,529	888	9	9	£	7	က	4	2
	Nephritis, nephrotic syndrome/nephrosis (580-589)	4	က	27	109	195	369	354	10	6	13	12	6	6	10
	Chronic liver disease and cirrhosis (571)	_	_	119	346	215	168	32	12	=	7	9	œ	=	12
	Diabetes mellitus (250)	_	_	26	373	472	641	447	12	Ξ	10	2	2	9	7
	Atherosclerosis (440)	0	0	4	20	61	151	317			4	4	13	12	7
		0	0	~		63	278	410			15	15	12	10	80
Male	l Inintentional injuries (FRON-F949)	75	235		368	170	265	187	~	-	-	ď	7	7	ď
	All cancer (140-208)	2 %	25.		2 359	3 0 9 7	3 440	1307	۰ ،	- 4	- 4	· -		۰ ،	۰ ۵
	Diseases of the heart (300-308 AD2 AD4-420)	3 5	5 %		2,350	3,007	7,7	000,	1 "	יי	۰ ۱	۰ ،	۰ -	1 ~	1 -
	Discusses of the frequency of the Homer land intervention (F960-F978)	17	132		33	3,00	- c:	, ,	0.4	0 0	1 (C	1 €	1 4	- 4	-
	Donimonia & influenza (480-487)		7		2 4	2.00	280	9	ן ע	1 (0	5 5	<u>-</u> «	<u>.</u>	ď
		- 5	F 0		7 7	127	4 6	5 4	ט מ	י כ	DЦ	<u> </u>	. 5	, 5	5
	Suicide (ESSO-ESSS) Cerebrovascular disease (430.438)	2 1	, c		232	8 8	2 4	9	۸ c	2	οα	οu		<u>.</u> "	<u>1</u> <
	Colobiovascular discrete (100-100)	- u	1 (177	3 =	<u> </u>	5	- α	ο	n د	۸ ۵	<u>,</u>	, f	r
	Septicemia (038)	0 4	o C		2 2	5	- 8	, 6	οσ	0	. L		<u>.</u> σ	<u>.</u> σ	σ
	Obrasia obstructiva pulmanas disassa (CODA) (400 408)		> <		- 7		000	- 0	5	ď	- ;	<u>-</u> c	י מ	> <) L
	Nenhritis penhrotic syndrome/penhrosis (580-589)	40	t 0	5 4	<u>†</u> 6	9	190	146	2 5	၁ σ	<u>4</u> 6	v 5	ر د (1 α	o 1-
	Diabates mallitus (250)	1 ~	1 ~		107	248	200	144	5 5	, =	÷	i a	. ע	o c	- α
	Chronic liver disease and cirrhosis (571)				747	126	2000	- 4	4 5	= =	2 1	0 4	οα	, [. .
	Althornor's diseases (331.0)	- c	- c		, t	27	0 90	2 2	7	=	- t	1 դ	0 4	- 5	4 5
	Athermalication (440)	0	0		† 7	7 6	0 0	0 0			5 2	5 5	5 5	5 5	5 2
For	Attretoscietosis (440) Female	>	>		Ξ	S	00	/0			<u>†</u>	<u> </u>	7	7	Ξ
	Unintentional injuries (F800, F949)	46	78	203	160	126	250	270	-	-	c	ď	7	^	α
	All cancer (140-208)	2 6	2 5	401	2341	2 681	3 368	1870	۰ ،	- cc	1 ←	· -		۰ ،	۰ د
	Diseases of the heart (390-398.402.404-429)	19	4	160	1,006	1.935	4.708	7,827	ı က	വ	- ო	- 2	- 2	ı -	ı -
	Homicide and legal intervention (E960-E978)	16	15	45	23	7	4		4	က	7	13	4	4	4
	HIV infection (042-044)	80	4	143	48	_	0	0	2	9	4	12	15		
	Pneumonia & influenza (480-487)	2	_	20	80	1 4 4	536	1,202	9	∞	=	∞	9	2	4
	Cerebrovascular disease (430-438)	2	_	46	174	392	1219	1,817	9	80	9	2	4	က	က
	Septicemia (038)	4	_	16	20	8	220	267	∞	∞	12	6	10	œ	6
	Chronic obstructive pulmonary disease (COPD) (490-496)	2	က	21	182	462	831	504	6	7	9	က	က	4	2
	Nephritis, nephrotic syndrome/nephrosis (580-589)	7	_	13	49	66	179	208	6	∞	13	10	_∞	10	7
	Suicide (E950-E959)	7	20	8	49	18	13	2	တ	7	2	10	13	13	13
	Atherosclerosis (440)	0	0	_	6	56	82	230			4	4	12	12	10
	Alzheimer's diseases (331.0)	0	0	0	7	36	182	316				15	=	6	9
	Chronic liver disease and cirrhosis (571)	0	0	32	66	89	98	16			∞	7	စ	7	12
	Diabetes mellitus (250)	0	0	22	176	224	333	303			တ	4	2	9	7

APPENDIX 5C. NCHS Leading Causes of Death for Connecticut Residents Ranked by Gender and Race/Ethnicity 1996-1998

All 1766 (400-496) All 1766 (400	Causes of death	Sex	white	black D	Death counts	ınts amerindian	asian	white	black	Ran	Ranking position amerindian	Š	Asian
All 18,656 1,322 389 22 9 90 2 2 2 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dispases of the heart (390-398 402 404-429)	IIΦ	27 536	c	499		Ш	-		-		0	٥
All 5,463 287 1144 5 5 30 3 4 4 5 6 4 4 4 1 3 4 6 5 4 4 4 1 3 4 4 5 4 4 4 4 1 3 4 4 5 4 4 4 4 4 1 3 4 4 5 5 4 3 5 4 4 4 4 4 1 3 4 4 5 5 4 3 5 4 4 4 4 4 1 4 5 5 4 3 5 4 4 4 4 4 1 4 5 4 4 4 4 1 4 5 4 4 4 4	All cancer (140-208)	I	19,855	1.329	389	2		2	2	2		-	_
All 3,800 65 65 6 7 3 4 11 9 9 9 9 7 7 1 9 9 9 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cerebrovascular disease (430-438)	Ŧ	5,463	287	114	i 47		l က	4	2		4	· m
All 2876 178 62 3 12 6 6 6 10 10 13 10 10 10 13 10 10 10 13 10 10 10 10 10 10 10 10 10 10 10 10 10	Chronic obstructive pulmonary disease (COPD) (490-496)	Ψ	3,600	92	63			4	7	6		6	10
All 1,786 216 226 227	Pneumonia & influenza (480-487)	Ψ	3,416	178	62	(,)		5	ω	10		2	2
All 1,766 275 75 2 6 7 7 7 7 8 8 All 1,045 96 275 75 2 6 7 7 7 7 7 8 All 1,045 96 77 1 1 2 11 12 11 12 11 12 All 759 66 77 1 1 2 1 1 12 11 12 11 12 All 759 67 104 37 3 3 6 11 1 12 11 12 11 1 12 All 759 75 12 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unintentional injuries (E800-E949)	All	2,836	281	212	0,		9	ĽΩ	က		ဗ	4
All 1045 97 33 3 5 6 10 13 10 13 10 14 10	Diabetes mellitus (250)	¥	1,766	215	75			7	7	7		œ	9
All 826 68 37 7 1 6 9 9 12 All 759 68 37 7 1 9 9 12 All 759 68 37 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Septicemia (038)	All	1,045	26	33		2	80	10	13			12
All 759 58 77 1 1 10 13 6 10 All 758 14 8 8 77 1 1 12 11 10	Nephritis, nephrotic syndrome/nephrosis (580-589)	₹	951	104	37		9	6	O	12			7
All 579 66 39 3 5 1 1 12 11 12 11 16 11 12 11 16 11 12 11 16 11 12 11 11	Chronic liver disease and cirrhosis (571)	All	820	28	27	•		10	13	9		10	7
All 748 14 8 1 112 15 14 All 440 314 182	Suicide (E950-E959)	All	759	99	39	.,	9	=	12	=		9	œ
All 533 20 3 11 15 14 15 All 219 221 69 3 5 15 6 8 7 Male 12,772 748 251 69 3 5 15 6 8 7 Male 1,789 201 164 25 13 46 2 3 3 3 3 3 3 3 3 3 4<	Alzheimer's diseases (331.0)	ΙΑ	748	4	œ		_	12	15	4			13
All 440 314 182 14 3 4 4 4 182 4 7 4 182 14 3 4 7 7 8 4 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 7 8 8 7 7 8 8 1	Atherosclerosis (440)	All	533	20	က			13	4	`			
All 219 221 69 3 5 15 6 8 7 Male 9,272 748 251 19 39 1	HIV infection (042-044)	All	440	314	182			14	m	4			
Male 12,772 748 251 19 39 1 2 2 2 2 2 2 1 2	Homicide and legal intervention (E960-E978)	Ψ	219	221	69			15	9			7	6
Male 9828 715 208 13 46 2 2 2 2 2 4 <	Diseases of the heart (390-398,402,404-429)	Male	12,772	748	251	16		1	1	-		-	2
Male 2,012 105 55 2 13 3 6 6 4 Male 1,789 201 164 4 19 4 1 6 6 4 Male 1,624 87 30 2 8 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 15 14 8 11 14 13 14 14 14 14 14 15 14 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15	All cancer (140-208)	Male	9,828	715	208	1		2	N			2	_
Male 1,789 201 164 4 19 4 3 3 3 3 3 3 4 3 4 19 4 4 3 3 3 4 10 4 3 3 3 4 4 3 5 4 4 3 5 4 4 3 6 6 8 6 6 11 6 6 8 6 6 7 7 8 7 7 8 6 6 7 7 8 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8 7 8 9 9 9 7 9	Cerebrovascular disease (430-438)	Male	2,012	105	22			3	9			4	4
Male 1,645 45 32 2 3 5 12 10 6 Male 1,524 87 30 2 8 6 8 1 6 Male 586 54 34 2 4 8 9 9 7 8 8 9 9 7 9 7 8 8 9 9 7 7 8 8 9 9 7 7 8 9 9 7 7 8 8 9 9 7 7 8 8 9 9 7 7 9 9 7 7 8 8 9 9 7 7 9 9 7 7 9 9 9 9 7 7 9 9 9 9 7 7 9 9 9 9 9 9 9 9 9 9 9 9	Unintentional injuries (E800-E949)	Male	1,789	201	164	•		4	4			က	က
Male 1,524 87 30 2 8 6 8 11 5 Male 586 54 34 2 4 8 9 9 7 Male 509 36 55 1 2 10 11 13 7 9 Male 460 47 17 17 3 11 10 12 9 7 Male 220 2 2 1 11 13 1 10 12 9 7 9 Male 194 45 17 4 1	Chronic obstructive pulmonary disease (COPD) (490-496)	Male	1,645	45	32			2	12			9	တ
Male 825 100 42 1 5 7 7 8 8 Male 566 54 34 2 4 8 9 9 7 7 8 Male 461 45 15 1 2 1 1 13 7 9 7 Male 460 47 17 1 1 1 13 1 1 1 9 7 9 7 9 7 9 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 9 7 9 7 9 7 9 7 9 7 9 9 9 9 7 9 7 9 7 9 7 10 10 10 10 10	Pneumonia & influenza (480-487)	Male	1,524	87	30			9	٣			2	2
Male 586 54 34 2 4 8 9 9 7 Male 461 45 15 1 2 9 13 7 9 Male 460 47 15 1 1 12 3 4 Male 194 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 15 1 1 1 4 15 1 1 1 4 15 1 1 4 15 1 1 1 4 15 5 1 1 1 4 15 5 1 1 1 4 1 1 1 4 1 1 1 1 4 1 1 1 1 4 1 1 4 1 1 4	Diabetes mellitus (250)	Male	825	100	42	`		7	7			œ	9
Male 509 36 55 1 2 9 13 7 9 Male 461 45 15 17 2 10 11 13 7 9 Male 380 213 131 3 12 12 3 4 4 Male 134 8 1 4 15 14 14 15 14 Female 1,027 614 181 10 4 15 5 5 10 Female 1,055 60 31 4 15 6 7 1 1 4 15 6 7 1 1 1 4 15 6 7 7 1	Suicide (E950-E959)	Male	586	75	34	.,		80	0)			7	7
Male 461 45 15 2 10 11 13 Male 460 47 17 3 11 10 12 Male 220 2 2 2 2 1 14 14 15 Male 194 8 1 4 15 14 14 15 10 Female 14,764 864 248 4 33 1 1 1 1 1 1 1 1 1 1 1 4 15 6 5 5 10 1 1 4 13 1 1 1 4 13 1 1 1 4 10 8 1 1 1 1 4 1	Chronic liver disease and cirrhosis (571)	Male	209	36	22	`		6	13			6	12
Male 460 47 17 3 11 10 12 Male 338 213 131 12 3 14 10 12 Male 120 2 2 2 1 14 15 14 Male 158 179 60 1 4 15 5 5 10 Female 14,764 864 248 4 33 1 1 1 1 1 1 1 1 1 4 15 5 5 1 1 1 4 15 5 5 1 1 1 1 4 15 5 5 1 1 1 1 4 15 5 1 1 1 1 1 4 4 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Septicemia (038)	Male	461	45	15		2	10	7				7
Male 338 213 131 12 3 4 Male 194 12 2 2 1 14 15 14 Male 194 17 60 1 4 15 14 15 Female 14,764 864 248 4 33 1 1 1 1 1 1 Female 1,055 50 31 4 10 8 4 10 8 4 Female 1,047 80 48 5 8 6 7 5 2 7 7 7 7 7 7 7 7 7 8 4 4 10 8 4 4 10 8 4 4 10 8 4 4 10 8 4 4 10 8 4 4 10 8 1 1 1 1 1 1	Nephritis, nephrotic syndrome/nephrosis (580-589)	Male	460	47	17		3	7	10				10
Male 220 2 2 13 15 14 14 15 14 14 15 10 Male 158 179 60 1 4 15 5 5 10 Female 14,764 864 248 4 33 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 4 33 1 1 1 4 10 8 4 1 1 4 10 8 4 4 1 1 4 1 1 4 1 1 4 4 1 1 4 4 1 8 4 4 4 1 <td>HIV infection (042-044)</td> <td>Male</td> <td>338</td> <td>213</td> <td>131</td> <td></td> <td></td> <td>12</td> <td>m</td> <td></td> <td></td> <td></td> <td></td>	HIV infection (042-044)	Male	338	213	131			12	m				
Male 194 8 1 4 15 5 5 10 Female 14,764 864 248 4 33 1 1 1 3 1 1 1 3 1 1 1 3 1 3 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 1 1 4 1 1 3 1 4 1 1 3 4 4 1 1 4 4 1 1 4 4 4 1 6 7 7 4	Alzheimer's diseases (331.0)	Male	220	7	7			13	15				
Male 158 179 60 1 4 15 5 5 10 Female 14,764 864 248 4 33 1 1 1 1 3 1 1 1 3 1 1 1 1 3 1 </td <td>Atherosclerosis (440)</td> <td>Male</td> <td>194</td> <td>∞</td> <td>_</td> <td></td> <td></td> <td>4</td> <td>4</td> <td></td> <td></td> <td></td> <td></td>	Atherosclerosis (440)	Male	194	∞	_			4	4				
Female 14,764 864 248 4 33 1 1 1 3 Female 3,451 182 59 3 17 3 3 3 4 1	Homicide and legal intervention (E960-E978)	Male	158	179	09	,	4	15	2			10	80
Female 10,027 614 181 10 44 2 2 2 2 1 Female 3,451 182 59 3 17 3 3 3 4 Female 1,955 50 31 1 4 10 8 4 Female 1,047 80 48 5 8 6 7 5 Female 941 115 33 1 1 7 4 6 6 Female 528 12 6 1 9 13 13 Female 311 22 22 1 1 14 15 Female 311 22 22 1 1 14 15 Female 102 101 51 1 2 1 8 Female 102 101 51 1 2 1 8 Female 102 101 51 1 1 1 1 Female 102 101 51 1 1 1 1 1	Diseases of the heart (390-398,402,404-429)	Female	14,764	864	248	,		_	_			က	7
Female 3,451 182 59 3 17 3 3 3 4 Female 1,955 50 31 4 10 8 4 10 8 4 10 8 4 10 8 7 7 7 7 7 7 7 7 7 7 7 7 8 9 11 7 8 9 11 8 9 11 8 10 10 11 11	All cancer (140-208)	Female	10,027	614	181	7		2	N			_	_
Female 1,955 50 31 4 10 8 Female 1,892 91 32 1 4 5 6 7 7 Female 1,047 80 48 5 8 6 7 5 2 Female 941 115 33 1 7 4 6 6 6 7 7 4 6 2 2 6 6 7 6 6 7 7 4 6 7 7 4 6 6 6 7 7 7 4 6 6 7 7 7 4 6 6 7 7 7 4 6 6 7 7 7 4 6 6 7 7 7 8 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 </td <td>Cerebrovascular disease (430-438)</td> <td>Female</td> <td>3,451</td> <td>182</td> <td>26</td> <td></td> <td></td> <td>က</td> <td>(r)</td> <td></td> <td></td> <td>4</td> <td>က</td>	Cerebrovascular disease (430-438)	Female	3,451	182	26			က	(r)			4	က
Female 1,892 91 32 1 4 5 6 7 7 7 Female 1,047 80 48 5 8 6 7 5 5 2 Female 1,047 80 48 5 8 6 7 5 5 2 Female 584 52 18 8 9 11 7 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Chronic obstructive pulmonary disease (COPD) (490-496)	Female	1,955	20	31			4	7				
Female 1,047 80 48 5 8 6 7 5 2 Female 941 115 33 1 1 7 4 6 6 Female 54 52 18 1 7 4 6 6 (580-589) Female 52 12 2 11 14 15 Female 31 22 2 1 14 15 Female 173 12 2 1 12 9 Female 173 12 5 1 1 12 9 Female 102 101 51 1 1 5 4 Female 61 42 9 2 1 15 1 8	Pneumonia & influenza (480-487)	Female	1,892	91	32	•	4	2	9			7	S
Female 941 115 33 1 1 7 4 6 6 Female 528 12 6 1 9 11 9 11 Female 491 57 20 3 10 8 10 Female 339 12 2 11 14 15 Female 173 12 2 1 1 12 9 Female 102 101 51 1 2 13 15 14 8 Female 61 42 9 2 1 15 1 2 4	Unintentional injuries (E800-E949)	Female	1,047	8	48	4,		9	7			7	4
Female 584 52 18 8 9 11 Female 528 12 6 1 9 13 13 Female 491 57 20 3 10 8 10 Female 311 22 22 11 14 15 Female 173 12 5 1 2 13 15 14 8 Female 102 101 51 1 14 5 4 978) Female 61 42 9 2 1 15 11 12 5	Diabetes mellitus (250)	Female	941	115	33	•	_	7	4			9	80
Female 528 12 6 1 9 13 13 Female 491 57 20 3 10 8 10 Female 339 12 2 11 14 15 Female 173 12 5 1 12 9 Female 102 101 51 1 14 5 Female 61 42 9 2 1 15 11 12 5	Septicemia (038)	Female	584	52	18			80	0,				
(580-589) Female 491 57 20 3 10 8 10 Female 339 12 2 2 11 14 15 Female 173 12 5 1 2 13 15 14 8 Female 102 101 51 1 14 5 4 978) Female 61 42 9 2 1 15 11 12 5	Alzheimer's diseases (331.0)	Female	528	12	9		_	6	13				6
Female 339 12 2 11 14 15 Female 311 22 22 1 1 12 12 9 Female 173 12 5 1 2 13 15 14 8 Female 102 101 51 14 5 4 978) Female 61 42 9 2 1 15 11 12 5	Nephritis, nephrotic syndrome/nephrosis (580-589)	Female	491	22	20		က	10	ω				9
Female 311 22 22 1 12 12 9 Female 173 12 5 1 2 13 15 14 8 Female 102 101 51 1 14 5 4 978) Female 61 42 9 2 1 15 11 12 5	Atherosclerosis (440)	Female	339	12	7			=	4				
Female 173 12 5 1 2 13 15 14 6 Female 102 101 51 7 14 5 4 7 14 5 14 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 15 11 12 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	Chronic liver disease and cirrhosis (571)	Female	311	22	22		_	12	12				10
Female 102 101 51 14 5 4 invention (E960-E978) Female 61 42 9 2 1 15 11 12	Suicide (E950-E959)	Female	173	12	2	•	2	13	15	4		œ	7
Female 61 42 9 2 1 15 11 12	HIV infection (042-044)	Female	102	101	51			14	u)	4			
	Homicide and legal intervention (E960-E978)	Female	61	42	6		~	15	=======================================	12		2	7

APPENDIX 5D. NCHS Leading Causes of Death for Connecticut Residents Ranked by Crude Years of Potential Life Lost, 1996-1998

•		At 65			At 75	
		Years		,	Years	
		Deaths lost <		Deaths I		
Causes of death	sex	< 65 65	Ranking			Ranking
All cancer (140-208)	All			11 315		
Diseases of the heart (390-398,402,404-429)	All	, ,			107,235	
Unintentional injuries (E800-E949)	All				74,610	
HIV infection (042-044)	All	•) 5	754	25,610	
Suicide (E950-E959)	All	687 18,178	3 4	755	25,408	5
Homicide and legal intervention (E960-E978)	All	426 15,158	6	444	19,523	6
Cerebrovascular disease (430-438)	All	520 6,716	7	1,302	15,271	7
Chronic liver disease and cirrhosis (571)	All	467 6,680	8	682	12,402	8
Chronic obstructive pulmonary disease (COPD) (490-496)	All	376 3,759	11	1,283	11,537	9
Diabetes mellitus (250)	All	431 4,393	3 10	903	10,918	10
Pneumonia & influenza (480-487)	All	281 4,532	9			
Septicemia (038)	All			353		
Nephritis, nephrotic syndrome/nephrosis (580-589)	All				4,313	
Atherosclerosis (440)	All				803	
Alzheimer's diseases (331.0)	All				463	
Diseases of the heart (390-398,402,404-429)	Male				73,125	
All cancer (140-208)	Male				72,322	
Unintentional injuries (E800-E949)	Male	, ,			54,812	
Suicide (E950-E959)	Male				19,883	
HIV infection (042-044)	Male				18,186	
Homicide and legal intervention (E960-E978)	Male				15,251	
Chronic liver disease and cirrhosis (571)	Male				8,817	
Cerebrovascular disease (430-438)	Male				8,238	
Diabetes mellitus (250)	Male	,			5,993	
Pneumonia & influenza (480-487)	Male				5,686	
		,				
Chronic obstructive pulmonary disease (COPD) (490-496)	Male	,			5,460	
Septicemia (038)	Male	,			2,941	
Nephritis, nephrotic syndrome/nephrosis (580-589)	Male				2,289	
Atherosclerosis (440)	Male				508	
Alzheimer's diseases (331.0)	Male				220	
All cancer (140-208)	Female				72,194	
Diseases of the heart (390-398,402,404-429)	Female				34,110	
Unintentional injuries (E800-E949)	Female	,			19,798	
HIV infection (042-044)	Female				7,424	
Cerebrovascular disease (430-438)	Female				7,033	
Chronic obstructive pulmonary disease (COPD) (490-496)	Female				6,077	
Suicide (E950-E959)	Female				5,525	
Diabetes mellitus (250)	Female	•			4,925	
Homicide and legal intervention (E960-E978)	Female	99 3,273			4,273	
Chronic liver disease and cirrhosis (571)	Female	131 1,843	3 10	220	3,585	
Pneumonia & influenza (480-487)	Female	106 1,561	11	250	3,241	11
Septicemia (038)	Female	71 1,127	' 12	151	2,227	12
Nephritis, nephrotic syndrome/nephrosis (580-589)	Female	65 907	' 13	164	2,024	13
Atherosclerosis (440)	Female	10 85	5 14	36	295	14
Alzheimer's diseases (331.0)	Female	7 53	15	43	243	15

Mortality and Its Risk Factors in Connecticut, 1989-1998

Appendix VI. Comparison of Healthy People 2000 Objectives and NCHS Cause-of-Death Categories

o itooido	Healthy People 2000	00	Mortality tabulation lists	S
number	Cause of death ¹	ICD-9 identifying codes	Cause of death	ICD-9 identifying codes
1.1	Coronary heart disease	402, 410-414, 429.2	Diseases of heart	390-398, 402, 404-429
2.2	Gancer (all sites)	140-208	Malignant neoplasms, including neoplasms of lymphatic hematopoietic	(Same as HP2000)
2.22 2.23	Stroke Colorectal cancer	430-438 153.0-154.3, 154.8, 159.0	Gerebrovascular diseases Malignant neoplasms of colon, rectum, rectosiomoid junction, and anus	(Same as HP2000) 153, 154
3.1 3.2	See 1.1 Lung cancer	162.2-162.9	Malignant neoplasms of trachea,	162
3.3	Chronic obstructive pulmonary disease	490-496	Chronic obstructive pulmonary diseases and allied conditions	(Same as HP2000)
3.17	Cancer of the oral cavity and pharynx	140-149	Malignant neoplasms of lip, oral cavity, and pharynx	(Same as HP2000)
3.18 4.2 4.3	See 2.22 Cirrhosis Drug-related deaths	571 292, 304, 305.2-305.9, E850-E858, E950.0- E950.5, E962.0, E980.0- E980.5	Chronic liver disease and cirrhosis Drug-induced causes	(Same as HP2000) (Same as HP2000)
6.1 7.1 7.2	Suicides Homicides See 6 1	E950-E959 E960-E969	(Same as HP2000) Homicide and legal intervention	(Same as HP2000) E960-E978
i 57 3.3	Firearm-related deaths	E922.0-E922.3, E952.8- E922.9, E955.0-E955.4, E965.0-E965.4, E970, E985.0-E985.4	Injury by firearms	(Same as HP2000)
9.1 9.3d,g 9.4	Unintentional injuries Motor vehicle crashes Falls and fall-related injuries	E800-E949 E810-E825 E880-E888	Accidents and adverse effects Motor vehicle accidents Accidental falls	(Same as HP2000) (Same as HP2000) (Same as HP2000)
9.5 9.6 13.7	Drowning Commonwealth of the Sesidential fires	E830, E832, E910 E890-E899	Accidental drowning and submersion Accidents caused by fire and flames	(Same as HP2000)
15.2 16.1 16.2	See 1.1 See 2.2 See 2.2 See 3.2 See 3.2			
16.3 16.5 16.5 1.0	Breast cancer in women Cancer of the uterine cervix See 2.23	174 180	Malignant neoplasm of female breast Malignant neoplasm of cervix uteri	(Same as HP2000) (Same as HP2000)
17.9 17.9 Unless otherwise spe 2Healthy People 2000	10.17 17.9 Diabetes-related deaths² ¹Unless otherwise specified, <i>Healthy People 2000</i> uses underlying cause-of-death data. ² <i>Healthy People 2000</i> uses multiple cause-of-death data.	250 of-death data.	Diabetes mellitus	(Same as HP2000)

²Healthy People 2000 uses multiple cause-of-death data. Source: National Center for Health Statistics, 2001. Healthy People 2000 Final Review. Hyattsville, MD: Public Health Service.

Connecticut Resident Age-Specific Mortality Rates by Sex, 1989-1993

Causes of Death for the Age-Specific Mortality Tables

	Page		Page
All causes	2	Hypertension with or without renal disease	33
Infectious diseases and parasitic disease	3	Hypertension-related	34
Septicemia	4	Cerebrovascular disease	35
Septicemia-related	5	Atherosclerosis	36
HIV infection	6	Atherosclerosis-related	37
All cancer	7	Aortic aneurysm	38
Oral cavity or pharynx	8	Pneumonia & influenza	39
Colorectal cancer	9	Chronic obstructive pulmonary disease	40
Colon cancer	10	COPD-related	41
Rectal cancer	11	Asthma	42
Pancreatic cancer	12	Chronic liver disease and cirrhosis	43
Lung and other respiratory cancer	13	Nephritis, nephrotic syndrome/nephrosis	44
Lung cancer	14	Nephritis-related	45
Malignant melanoma of skin	15	End stage renal disease	46
Female breast cancer	16	Unintentional injuries	47
Cervical cancer	17	Motor vehicle accidents	48
Endometrial cancer	18	Falls and fall related injuries	49
Ovarian cancer	19	Drowning	50
Prostate cancer	20	Residential fires	51
Bladder cancer	21	Suicide	52
Brain & other CNS cancer	22	Homicide and legal intervention	53
Leukemia	23	Homicide	54
Diabetes mellitus	24	All injury	55
Diabetes-related	25	All motor vehicle accidents	56
Diabetic ketoacidosis	26	All falls	57
Alzheimer's diseases	27	All firearms	58
Cardiovascular disease	28	Suicide	59
Diseases of the heart	29	Homicide	60
Heart disease-related	30	All poisoning	61
Coronary heart disease	31	Alcohol-induced	62
Congestive heart failure	32	Drug-induced	63

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All causes-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14	2,203 176 181	188.4 16.6 18.2	4.01 1.25 1.36		1,262 103 120	210.4 18.9 23.7	5.92 1.86 2.16		941 73 61	165.2 14.1 12.5	5.38 1.65 1.61
15-19 20-24 25-29 30-34	703 1,083 1,386 2,015	68.9 89.9 101.6 136.5	2.60 2.73 2.73 3.04		530 831 977 1,429	101.0 136.0 143.1 194.5	4.39 4.72 4.58 5.15		173 252 409 586	34.9 42.5 60.0 79.0	2.65 2.68 2.97 3.26
35-39 40-44 45-49 50-54	2,341 2,735 3,115 3,817	172.0 221.5 302.0 474.2	3.56 4.23 5.41 7.68		1,622 1,824 2,037 2,320	241.1 302.8 403.9 592.8	5.99 7.09 8.95 12.31		719 911 1,078 1,497	104.5 144.0 204.5 362.0	3.90 4.77 6.23 9.36
55-59 60-64 65-69 70-74	5,586 8,997 13,124 17,260	781.8 1246.4 1916.3 2933.2	10.46 13.14 16.73 22.33		3,402 5,429 7,698 9,602	987.3 1587.8 2506.8 3844.6	16.93 21.55 28.57 39.23		2,184 3,568 5,426 7,658	590.4 939.1 1436.3 2261.2	12.63 15.72 19.50 25.84
75-74 75-79 80-84 85+	17,266 20,072 20,563 35,433	4444.6 7209.6 14703.4	31.37 50.28 78.11		10,528 9,271 10,895	5943.5 9574.4 17528.5	57.93 99.44 167.93		9,544 11,292 24,538	3477.2 5994.1 13721.5	35.59 56.41 87.60
Total deaths	140,790				69,880				70,910		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (19	Std. mil.)	857.9 449.5 623.9 848.0) 328.4	1.38 1.72 2.27			878.5 585.3 805.5 1088.2	2.35 3.07 4.30			838.5 341.9 491.7 685.6	1.61 2.00 2.60
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.	527.3	- -			688.4	- -			396.7	-

- The CT HP 2000 target:

 CT rate is higher

 The U.S. AAMR (1940 Std. mil.): CT rate is lower

 THE U.S. HP 2000 target:

 No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Infectious diseases and parasitic disease (1-139)------

		Both Sexes			Males			Females	
Age		Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
7,60	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	65	5.6	0.69	34	5.7	0.97	31	5.4	0.98
5-9	16	1.5	0.38	5	0.9	0.41	11	2.1	0.64
10-14	4	0.4	0.20	3	0.6	0.34	1	0.2	0.21
15-19	13	1.3	0.35	6	1.1	0.47	7	1.4	0.53
20-24	53	4.4	0.60	33	5.4	0.94	20	3.4	0.75
25-29	213	15.6	1.07	136	19.9	1.71	77	11.3	1.29
30-34	472	32.0	1.47	363	49.4	2.59	109	14.7	1.41
35-39	508	37.3	1.66	395	58.7	2.95	113	16.4	1.55
40-44	395	32.0	1.61	312	51.8	2.93	83	13.1	1.44
45-49	240	23.3	1.50	198	39.3	2.79	42	8.0	1.23
50-54	165	20.5	1.60	122	31.2	2.82	43	10.4	1.59
55-59	146	20.4	1.69	104	30.2	2.96	42	11.4	1.75
60-64	168	23.3	1.80	113	33.0	3.11	55	14.5	1.95
65-69	216	31.5	2.15	124	40.4	3.63	92	24.4	2.54
70-74	290	49.3	2.89	156	62.5	5.00	134	39.6	3.42
75-79	386	85.5	4.35	183	103.3	7.64	203	74.0	5.19
80-84	398	139.5	6.99	168	173.5	13.39	230	122.1	8.05
85+	701	290.9	10.99	182	292.8	21.70	519	290.2	12.74
Total deaths	4,449			2,637			1,812		
Connecticut				1			l .		
. Crude rate		27.1	_	i	33.2	_	i	21.4	_
. AAMR (1940 S	td. mil.)	18.6	0.31	i	26.5	0.53	i	11.1	0.32
. AAMR (1970 S		20.1	0.31	i	27.6	0.55	i	13.4	0.34
. AAMR (2000 S	td. mil.)	26.6	0.40	i	36.0	0.73	i	18.2	0.43
. HP 2000 (194	O Std. mil.) -	-	İ	-	-	İ	-	-
United States									
. AAMR (1940 S	td. mil.)	16.4	-		25.2	-	1	8.0	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. HP 2000 (1940 Std. mil.)

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Septicemia (038)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14	22 2 1	1.9 0.2 0.1	0.40 0.13 0.10		11 0 0	1.8 0.0 0.0	0.55 0.00 0.00		11 2 1	1.9 0.4 0.2	0.58 0.27 0.21
15-19 20-24 25-29 30-34	2 7 15 25	0.2 0.6 1.1 1.7	0.14 0.22 0.28 0.34		1 4 8 14	0.2 0.7 1.2 1.9	0.19 0.33 0.41 0.51		1 3 7 11	0.2 0.5 1.0 1.5	0.20 0.29 0.39 0.45
35-39 40-44 45-49 50-54	29 38 36 41	2.1 3.1 3.5 5.1	0.40 0.50 0.58 0.80		14 30 24 22	2.1 5.0 4.8 5.6	0.56 0.91 0.97 1.20		15 8 12 19	2.2 1.3 2.3 4.6	0.56 0.45 0.66 1.05
55-59 60-64 65-69 70-74	48 89 150 232	6.7 12.3 21.9 39.4	0.97 1.31 1.79 2.59		29 49 79 127	8.4 14.3 25.7 50.9	1.56 2.05 2.89 4.51		19 40 71 105	5.1 10.5 18.8 31.0	1.18 1.66 2.23 3.03
75-79 80-84 85+	319 336 608	70.6 117.8 252.3	3.95 6.43 10.23		154 138 157	86.9 142.5 252.6	7.01 12.13 20.16		165 165 198 451	60.1 105.1 252.2	4.68 7.47 11.88
Total deaths	2,000				861				1,139		
Connecticut . Crude rate . AAMR (1940 S . AAMR (1970 S . AAMR (2000 S . HP 2000 (194	td. mil.) td. mil.)	12.2 5.7 8.4 12.1	0.15 0.19 0.27			10.8 6.7 9.8 13.9	0.24 0.34 0.50			13.5 4.9 7.4 10.8	0.18 0.24 0.32
United States . AAMR (1940 S . HP 2000 (194		4.0	- -			4.6	- -			3.5	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Septicemia-related (038)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
		ŕ				ŕ				,	
0-4	53	4.5	0.62	. !	27	4.5	0.87		26	4.6	0.89
5-9	[6	0.6	0.23	. !	2	0.4	0.26		4	0.8	0.39
10-14	[6	0.6	0.25	. !	3	0.6	0.34		3	0.6	0.36
15-19	10	1.0	0.31	. !	4	0.8	0.38		6	1.2	0.49
20-24	18	1.5	0.35	ļ.	9	1.5	0.49		9	1.5	0.51
25-29	56	4.1	0.55	ļ	32	4.7	0.83		24	3.5	0.72
30-34	94	6.4	0.66		61	8.3	1.06		33	4.4	0.77
35-39	128	9.4	0.83		74	11.0	1.28		54	7.9	1.07
40-44	177	14.3	1.08		119	19.8	1.81		58	9.2	1.20
45-49	145	14.1	1.17		94	18.6	1.92		51	9.7	1.35
50-54	182	22.6	1.68		102	26.1	2.58		80	19.3	2.16
55-59	222	31.1	2.09		136	39.5	3.38		86	23.2	2.51
60-64	385	53.3	2.72		218	63.8	4.32		167	44.0	3.40
65-69	586	85.6	3.53		311	101.3	5.74		275	72.8	4.39
70-74	871	148.0	5.02		454	181.8	8.53		417	123.1	6.03
75-79	1,068	236.5	7.24		529	298.6	12.98		539	196.4	8.46
80-84	1,125	394.4	11.76		472	487.4	22.44		653	346.6	13.56
85+	1,888	783.5	18.03	- 1	569	915.4	38.38	- 1	1,319	737.6	20.31
Total deaths	7,020				3,216				3,804		
Connecticut	,,020				3,220				3,00.		
. Crude rate		42.8		- 1		40.4				45.0	
. AAMR (1940	C+d mil \	21.1	0.29	- !		25.7	0.48	- !		17.6	0.36
. AAMR (1940		30.2	0.29	- !		36.7	0.48			25.7	0.45
. AAMR (1970		42.4	0.51	- !		51.5		- !		36.6	
			0.51	- !		51.5	0.95			30.0	0.60
	940 Std. mil.) -	-	ı		-	-	- 1		-	-
United States . AAMR (1940	C+d mil \										
•		_	-			-	-			-	-
. HP 2000 (1)	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): No comparison is available
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----HIV infection (042-044)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	23	2.0	0.41	- 1	14	2.3	0.62	- 1	9	1.6	0.53
5-9	9	0.8	0.28		3	0.6	0.32		6	1.2	0.47
10-14] 2	0.2	0.14		2	0.4	0.28		Θ	0.0	0.00
15-19] 2	0.2	0.14		1	0.2	0.19		1	0.2	0.20
20-24	41	3.4	0.53		24	3.9	0.80		17	2.9	0.69
25-29	185	13.6	1.00		119	17.4	1.60		66	9.7	1.19
30-34	418	28.3	1.38		328	44.6	2.47		90	12.1	1.28
35-39	448	32.9	1.56		354	52.6	2.80		94	13.7	1.41
40-44	331	26.8	1.47		268	44.5	2.72		63	10.0	1.25
45-49	168	16.3	1.26		148	29.3	2.41		20	3.8	0.85
50-54	95	11.8	1.21		84	21.5	2.34		11	2.7	0.80
55-59	59	8.3	1.08		52	15.1	2.09		7	1.9	0.72
60-64	47	6.5	0.95		40	11.7	1.85		7	1.8	0.70
65-69	20	2.9	0.65		17	5.5	1.34		3	0.8	0.46
70-74	8	1.4	0.48		5	2.0	0.90		3	0.9	0.51
75-79	6	1.3	0.54		1	0.6	0.56		5	1.8	0.81
80-84	1	0.4	0.35		1	1.0	1.03		Θ	0.0	0.00
85+	0	0.0	0.00	I	Θ	0.0	0.00	I	Θ	0.0	0.00
Total deaths	1,863				1,461				402		
Connecticut				1				1			
. Crude rate		11.4	_	i i		18.4	_	i i		4.8	_
. AAMR (1940		10.5	0.24	i i		16.7	0.44	i i		4.5	0.23
. AAMR (1970		8.9	0.21	i i		14.2	0.38	i i		3.8	0.19
. AAMR (2000		10.9	0.26	i i		17.6	0.47	i i		4.5	0.23
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940	Std. mil.)	8.7	-			15.7	-			1.8	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All cancer (140-208)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	26	2.2	0.44	ī	15	2.5	0.65		11	1.9	0.58
5-9	35	3.3	0.56		18	3.3	0.78		17	3.3	0.80
10-14	19	1.9	0.44		13	2.6	0.71		6	1.2	0.50
15-19	36	3.5	0.59		18	3.4	0.81		18	3.6	0.86
20-24	71	5.9	0.70		42	6.9	1.06		29	4.9	0.91
25-29	104	7.6	0.75		58	8.5	1.12		46	6.7	0.99
30-34	222	15.0	1.01		115	15.7	1.46		107	14.4	1.39
35-39	386	28.4	1.44		168	25.0	1.93		218	31.7	2.15
40-44	667	54.0	2.09		302	50.1	2.89		365	57.7	3.02
45-49	1,031	99.9	3.11		509	100.9	4.47		522	99.0	4.33
50-54	1,465	182.0	4.76		721	184.2	6.86		744	179.9	6.60
55-59	2,270	317.7	6.67		1,173	340.4	9.94		1,097	296.6	8.95
60-64	3,607	499.7	8.32		1,954	571.5	12.93		1,653	435.1	10.70
65-69	5,039	735.8	10.36		2,789	908.2	17.20		2,250	595.6	12.56
70-74	5,802	986.0	12.94		3,147	1260.1	22.46		2,655	783.9	15.21
75-79	5,543	1227.4	16.49		2,890	1631.5	30.35		2,653	966.6	18.77
80-84	4,391	1539.5	23.23		2,183	2254.4	48.25		2,208	1172.1	24.94
85+	4,320	1792.6	27.27	- 1	1,715	2759.2	66.63	- 1	2,605	1456.7	28.54
Total deaths	35,034				17,830				17,204		
Connecticut				1				1			
. Crude rate		213.5	_	i i		224.1	_	i i		203.4	_
. AAMR (1940		125.7	0.74	i i		151.0	1.19	i i		108.4	0.95
. AAMR (1970		165.8	0.91	i		206.1	1.55	i i		140.2	1.13
. AAMR (2000		207.8	1.12	i i		264.8	2.05	i i		174.4	1.35
	940 Std. mil.		-	i		-	-	j		-	-
United States											
. AAMR (1940		134.3	-			165.4	-			112.2	-
. HP 2000 (1	940 Std. mil.) 130.0	-			-	-			-	-

[.] THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Oral cavity or pharynx (140.0-149.9)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100.000	Std. Error
	Deatils	100,000	EIIOI	Deatiis	100,000	EIIOI	Deatils	100,000	EIIOI
0 - 4	0	0.0	0.00	1 0	0.0	0.00	0	0.0	0.00
5-9	j 0	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
10-14	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
15-19	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
20-24	Θ	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
25-29	1	0.1	0.07	1	0.1	0.15	0	0.0	0.00
30-34	3	0.2	0.12	3	0.4	0.24	Θ	0.0	0.00
35-39	8	0.6	0.21	7	1.0	0.39	1	0.1	0.15
40-44	16	1.3	0.32	10	1.7	0.52	6	0.9	0.39
45-49	35	3.4	0.57	29	5.7	1.07	6	1.1	0.46
50-54	48	6.0	0.86	38	9.7	1.58	10	2.4	0.76
55-59	64	9.0	1.12	46	13.4	1.97	18	4.9	1.15
60-64	82	11.4	1.25	63	18.4	2.32	19	5.0	1.15
65-69	105	15.3	1.50	74	24.1	2.80	31	8.2	1.47
70-74	81	13.8	1.53	48	19.2	2.77	33	9.7	1.70
75-79	81	17.9	1.99	43	24.3	3.70	38	13.8	2.25
80-84	49	17.2	2.45	28	28.9	5.46	21	11.1	2.43
85+	47	19.5	2.84	21	33.8	7.37	26	14.5	2.85
Total deaths	620			411			209		
Connecticut				1			1		
. Crude rate		3.8			5.2		1	2.5	
. AAMR (1946		2.6	0.11		4.0	0.20	1	1.4	0.11
. AAMR (1976		3.1	0.13		4.9	0.24	1	1.8	0.13
. AAMR (2006) Std. mil.) L940 Std. mil.	3.7	0.15		5.8	0.29		2.1	0.15
. 111 2000 (1	ijao jiu. iiiil.	, -	_	1	_	-	T.	_	_
United States									
. AAMR (1940		2.4	-		3.7	-		1.3	-
. HP 2000 (1	1940 Std. mil.) -	-		-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different.
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Colorectal cancer (153.0-154.3,154.8,159.0)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	Ι Θ	0.0	0.00	1	Θ	Θ.Θ	0.00	1	Θ	0.0	0.00
5-9	[Θ	0.0	0.00		Θ	0.0	0.00		0	0.0	0.00
10-14	[Θ	0.0	0.00		Θ	0.0	0.00		0	0.0	0.00
15-19	1	0.1	0.10		1	0.2	0.19		0	0.0	0.00
20-24	1	0.1	0.08		1	0.2	0.16		0	0.0	0.00
25-29] 3	0.2	0.13		3	0.4	0.25		0	0.0	0.00
30-34	13	0.9	0.24		3	0.4	0.24		10	1.3	0.43
35-39	25	1.8	0.37		14	2.1	0.56		11	1.6	0.48
40-44	57	4.6	0.61		26	4.3	0.85		31	4.9	0.88
45-49	80	7.8	0.87		47	9.3	1.36		33	6.3	1.09
50-54	120	14.9	1.36		64	16.4	2.04		56	13.5	1.81
55-59	197	27.6	1.96		108	31.3	3.02		89	24.1	2.55
60-64	361	50.0	2.63		203	59.4	4.17		158	41.6	3.31
65-69	507	74.0	3.29		283	92.2	5.48		224	59.3	3.96
70-74	694	117.9	4.48		385	154.2	7.86		309	91.2	5.19
75-79	726	160.8	5.97		387	218.5	11.11		339	123.5	6.71
80-84	618	216.7	8.72		271	279.9	17.00		347	184.2	9.89
85+	799	331.6	11.73	I	263	423.1	26.09	- 1	536	299.7	12.95
Total deaths	4,202				2,059				2,143		
Connecticut				1				1			
. Crude rate		25.6	_	- 1		25.9	_			25.3	_
. AAMR (1940		13.3	0.23	- 1		16.5	0.38			11.1	0.28
. AAMR (1970		18.8	0.30	- 1		23.7	0.52			15.6	0.36
. AAMR (2000		25.0	0.39			31.6	0.72			20.9	0.46
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940	Std. mil.)	14.0	-			17.0	-			11.7	-
. HP 2000 (1	940 Std. mil.) 13.2	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: CT rate is not significantly different

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Colon cancer (153)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29	0 0 0 1 3	0.0 0.0 0.0 0.0 0.1	0.00 0.00 0.00 0.00 0.08 0.13		0 0 0 0 1 3	0.0 0.0 0.0 0.0 0.2	0.00 0.00 0.00 0.00 0.16 0.25		0 0 0 0	0.0 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.00
30-34	11 17 46 61 93 163	0.7 1.2 3.7 5.9 11.6 22.8	0.22 0.30 0.55 0.76 1.20 1.79		2 9 21 32 48 89	0.3 1.3 3.5 6.3 12.3 25.8	0.19 0.45 0.76 1.12 1.77 2.74		9 8 25 29 45 74	1.2 1.2 4.0 5.5 10.9 20.0	0.40 0.41 0.79 1.02 1.62 2.33
60-64 65-69 70-74 75-79 80-84 85+	292 420 564 602 522 657	40.5 61.3 95.8 133.3 183.0 272.6	2.37 2.99 4.04 5.43 8.01 10.64		166 230 310 319 225 222	48.5 74.9 124.1 180.1 232.4 357.2	3.77 4.94 7.05 10.08 15.49 23.97		126 190 254 283 297 435	33.2 50.3 75.0 103.1 157.7 243.2	2.95 3.65 4.71 6.13 9.15 11.66
Total deaths	3,452				1,677				1,775		
Connecticut . Crude rate . AAMR (1940 St . AAMR (1970 St . AAMR (2000 St . HP 2000 (1940	d. mil.) d. mil.)	21.0 10.9 15.4 20.5	0.21 0.27 0.35			21.1 13.4 19.3 25.9	0.34 0.47 0.66			21.0 9.2 12.9 17.3	0.26 0.33 0.42
United States . AAMR (1940 St . HP 2000 (1940		11.7	- -			14.2	- -			10.0	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Rectal cancer (154)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	Θ	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	1	0.1	0.10		1	0.2	0.19		Θ	0.0	0.00
20-24	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
30-34	1	0.1	0.07		1	0.1	0.14		Θ	0.0	0.00
35-39	8	0.6	0.21		5	0.7	0.33		3	0.4	0.25
40-44	11	0.9	0.27		5	0.8	0.37		6	0.9	0.39
45-49	18	1.7	0.41		14	2.8	0.74		4	0.8	0.38
50-54	25	3.1	0.62		16	4.1	1.02		9	2.2	0.73
55-59	34	4.8	0.82		19	5.5	1.27		15	4.1	1.05
60-64	63	8.7	1.10		32	9.4	1.65		31	8.2	1.47
65-69	84	12.3	1.34		52	16.9	2.35		32	8.5	1.50
70-74	113	19.2	1.81		66	26.4	3.25		47	13.9	2.02
75-79	112	24.8	2.34		60	33.9	4.37		52	18.9	2.63
80-84	81	28.4	3.16		38	39.2	6.37		43	22.8	3.48
85+	117	48.6	4.49	ı	32	51.5	9.10	ı	85	47.5	5.16
Total deaths	668				341				327		
Connecticut				1				- 1			
. Crude rate		4.1	_	- 1		4.3	_	i i		3.9	_
. AAMR (1940	Std. mil.)	2.2	0.10	- 1		2.9	0.16	i i		1.7	0.11
. AAMR (1970		3.1	0.12			3.9	0.21	i i		2.4	0.14
. AAMR (2000		4.0	0.16	i i		5.1	0.28	i i		3.2	0.18
. HP 2000 (19			-	i		-	-	i		-	-
United States											
. AAMR (1940		1.9	-			2.5	-			1.5	-
. HP 2000 (19	40 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Pancreatic cancer (157)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	1 0	0.1 0.0	0.09 0.00		0 0	0.0 0.0	0.00 0.00		1 0	0.2 0.0	0.18 0.00
10-14	j 0	0.0	0.00	i	Θ	0.0	0.00	i	Θ	0.0	0.00
15-19	0	0.0	0.00	ĺ	Θ	0.0	0.00	Ĺ	Θ	0.0	0.00
20-24	0	0.0	0.00		Θ	0.0	0.00	- 1	Θ	0.0	0.00
25-29	0	0.0	0.00		Θ	0.0	0.00	- 1	Θ	0.0	0.00
30-34	4	0.3	0.14		3	0.4	0.24		1	0.1	0.13
35-39	10	0.7	0.23		3	0.4	0.26		7	1.0	0.38
40-44	16	1.3	0.32		10	1.7	0.52		6	0.9	0.39
45-49	42	4.1	0.63		28	5.6	1.05		14	2.7	0.71
50-54	64	8.0	0.99	. !	43	11.0	1.68	!	21	5.1	1.11
55-59	104	14.6	1.43	!	59	17.1	2.23	!	45	12.2	1.81
60-64	178	24.7	1.85	- !	101	29.5	2.94	. !	77	20.3	2.31
65-69	278	40.6	2.43	- !	162	52.8	4.14	- !	116	30.7	2.85
70-74	324	55.1	3.06	- !	164	65.7	5.13	- !	160	47.2	3.73
75-79	309	68.4	3.89	- !	125	70.6	6.31	- !	184	67.0	4.94
80-84 85+	237 271	83.1	5.40	- !	102 70	105.3	10.43	- !	135 201	71.7 112.4	6.17 7.93
85+	2/1	112.5	6.83	1	70	112.6	13.46	- 1	201	112.4	7.93
Total deaths	1,838				870				968		
Connecticut				1				1			
. Crude rat	e	11.2	_	- 1		10.9	_	- 1		11.4	_
	0 Std. mil.)	6.2	0.16	i		7.5	0.27	i i		5.2	0.19
	0 Std. mil.)	8.5	0.20	i		10.1	0.34	i		7.3	0.25
	0 Std. mil.)	10.9	0.25	i		12.7	0.44	i i		9.5	0.31
	1940 Std. mil		-	i		-	-	i		-	-
United States											
•	0 Std. mil.)	6.4	-			7.5	-			5.4	-
. HP 2000 (1940 Std. mil	.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different.
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Lung and other respiratory cancer (160-165)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	0	0.0	0.00	1	Θ	0.0	0.00	1	Θ	0.0	0.00
5-9	0	0.0	0.00	Ĺ	Θ	0.0	0.00	Ĺ	Θ	0.0	0.00
10-14	1	0.1	0.10		1	0.2	0.20		Θ	0.0	0.00
15-19	1	0.1	0.10		1	0.2	0.19		Θ	0.0	0.00
20-24	1	0.1	0.08		Θ	0.0	0.00		1	0.2	0.17
25-29	4	0.3	0.15		2	0.3	0.21		2	0.3	0.21
30-34	19	1.3	0.30		10	1.4	0.43		9	1.2	0.40
35-39	47	3.5	0.50		29	4.3	0.80		18	2.6	0.62
40-44	123	10.0	0.90		77	12.8	1.46		46	7.3	1.07
45-49	286	27.7	1.64		165	32.7	2.55		121	23.0	2.09
50-54	444	55.2	2.62		250	63.9	4.04		194	46.9	3.37
55-59	753	105.4	3.84		437	126.8	6.07		316	85.4	4.81
60-64	1,196	165.7	4.79		737	215.5	7.94		459	120.8	5.64
65-69	1,682	245.6	5.99		1,014	330.2	10.37		668	176.8	6.84
70-74	1,727	293.5	7.06		1,054	422.0	13.00		673	198.7	7.66
75-79	1,481	327.9	8.52		883	498.5	16.78		598	217.9	8.91
80-84	960	336.6	10.86		601	620.7	25.32		359	190.6	10.06
85+	575	238.6	9.95	I	327	526.1	29.09	I	248	138.7	8.81
Total deaths	9,300				5,588				3,712		
Connecticut				1				1			
. Crude rate		56.7	_	i i		70.2	_	i i		43.9	_
. AAMR (1940	Std. mil.)	35.6	0.40	i i		48.8	0.68	i i		25.9	0.47
. AAMR (1970		45.8	0.49	i i		64.9	0.87	i i		32.6	0.56
. AAMR (2000	Std. mil.)	54.5	0.57	i.		79.8	1.10	i.		38.2	0.64
. HP 2000 (1	940 Std. mil.) -	-	į		-	-	j		-	-
United States											
. AAMR (1940		40.7	-			60.4	-			25.7	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Lung cancer (162.2-.9)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	Ι Θ	0.0	0.00	1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00	ĺ	Θ	0.0	0.00	į	Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00	- 1	Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.08		Θ	0.0	0.00		1	0.2	0.17
25-29] 3	0.2	0.13		1	0.1	0.15		2	0.3	0.21
30-34	17	1.2	0.28		10	1.4	0.43		7	0.9	0.36
35-39	45	3.3	0.49		27	4.0	0.77		18	2.6	0.62
40-44	117	9.5	0.88		72	12.0	1.41		45	7.1	1.06
45-49	274	26.6	1.60		158	31.3	2.49		116	22.0	2.04
50-54	427	53.0	2.57		238	60.8	3.94		189	45.7	3.32
55-59	730	102.2	3.78		420	121.9	5.95		310	83.8	4.76
60-64	1,156	160.1	4.71		709	207.4	7.79		447	117.7	5.56
65-69	1,622	236.8	5.88		971	316.2	10.15		651	172.3	6.75
70-74	1,679	285.3	6.96		1,019	408.0	12.78		660	194.9	7.59
75-79	1,434	317.5	8.39		850	479.9	16.46		584	212.8	8.80
80-84	917	321.5	10.62		566	584.5	24.57	- 1	351	186.3	9.95
85+	554	229.9	9.77	I	316	508.4	28.60	- 1	238	133.1	8.63
Total deaths	8,976				5,357				3,619		
Connecticut								1			
. Crude rate	1	54.7	_	- 1		67.3	_	- 1		42.8	_
. AAMR (1946		34.4	0.39			46.8	0.67	- 1		25.3	0.47
. AAMR (1976		44.2	0.48			62.2	0.85	- 1		31.8	0.55
. AAMR (2006		52.6	0.56			76.5	1.08	- 1		37.2	0.63
	.940 Std. mil.		-	i		-	-			-	-
United States											
. AAMR (1940) Std. mil.)	39.3	-			57.9	-			25.0	-
. HP 2000 (1	.940 Std. mil.) 42.0	-			-	-			-	-

[.] The CT HP 2000 target: CT rate is lower . The U.S. AAMR (1940 Std. mil.): CT rate is lower . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Malignant melanoma of skin (172)-----

		Both Sexes				Males				Females	
Age	No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error
0-4	0	0.0	0.00	1	Θ	0.0	0.00		Θ	0.0	0.00
5-9	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	4	0.3	0.17		3	0.5	0.28		1	0.2	0.17
25-29	2	0.1	0.10		1	0.1	0.15		1	0.1	0.15
30-34	15	1.0	0.26		7	1.0	0.36		8	1.1	0.38
35-39	22	1.6	0.34		13	1.9	0.54		9	1.3	0.44
40-44	28	2.3	0.43		18	3.0	0.70		10	1.6	0.50
45-49	20	1.9	0.43		11	2.2	0.66		9	1.7	0.57
50-54	30	3.7	0.68		16	4.1	1.02		14	3.4	0.90
55-59	41	5.7	0.90		20	5.8	1.30		21	5.7	1.24
60-64	40	5.5	0.88		22	6.4	1.37		18	4.7	1.12
65-69	64	9.3	1.17		35	11.4	1.93		29	7.7	1.43
70-74	67	11.4	1.39		48	19.2	2.77		19	5.6	1.29
75-79	52	11.5	1.60		30	16.9	3.09		22	8.0	1.71
80-84	30	10.5	1.92		16	16.5	4.13		14	7.4	1.99
85+	30	12.4	2.27	- 1	10	16.1	5.09	ı	20	11.2	2.50
Total deaths	445				250				195		
Connecticut				1							
. Crude rate		2.7	-	i.		3.1	-	i.		2.3	_
. AAMR (1940 S	Std. mil.)	1.9	0.10	i.		2.4	0.15	i.		1.5	0.12
. AAMR (1970 S	Std. mil.)	2.2	0.11	i i		2.8	0.18	i.		1.7	0.13
. AAMR (2000 S	Std. mil.)	2.7	0.13	i.		3.5	0.22	i.		2.1	0.15
. HP 2000 (194	40 Std. mil.) -	-	j		-	-	İ		-	-
United States											
. AAMR (1940 S		1.8	-			2.6	-			1.2	-
. HP 2000 (194	40 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----Female breast cancer (174)------

			i Cilia i	C Dicast Co	111001 (174)				
		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0 - 4	1	0.1	0.09	-	_	_	1	0.2	0.18
5-9	0	0.0	0.00	-	-	-	0	0.0	0.00
10-14	0	0.0	0.00	-	-	-	0	0.0	0.00
15-19	0	0.0	0.00	j -	-	-	0	0.0	0.00
20-24	1	0.1	0.08	j -	_	-	1	0.2	0.17
25-29	10	0.7	0.23	j -	-	-	10	1.5	0.46
30-34	26	1.8	0.35	j -	-	-	26	3.5	0.69
35-39	84	6.2	0.67	j -	-	-	84	12.2	1.33
40-44	134	10.9	0.94	j -	_	-	134	21.2	1.83
45-49	164	15.9	1.24	j -	-	-	164	31.1	2.43
50-54	192	23.9	1.72	j -	-	-	192	46.4	3.35
55-59	248	34.7	2.20	j -	-	-	j 248	67.0	4.26
60-64	351	48.6	2.60	j -	_	-	351	92.4	4.93
65-69	378	55.2	2.84	j -	-	-	378	100.1	5.15
70-74	420	71.4	3.48	j -	-	-	420	124.0	6.05
75-79	383	84.8	4.33	j -	_	-	383	139.5	7.13
80-84	j 305	106.9	6.12	i -	-	-	j 305	161.9	9.27
85+	380	157.7	8.09	i -	-	-	j 380	212.5	10.90
Total deaths	3,077						3,077		
Total deaths	3,077			_			3,077		
Connecticut							1		
. Crude rate	!	-	-	İ	-	-	į	36.4	_
. AAMR (1940	Std. mil.)	_	_	İ	_	_	į	22.0	0.45
. AAMR (1970	Std. mil.)	-	-	İ	_	-	j	26.6	0.50
. AAMR (2000	Std. mil.)	-	-	İ	-	-	į	32.4	0.59
. HP 2000 (1	940 Std. mil.) -	-	İ	-	-	İ	23.1	-
United States									
. AAMR (1940		-	-		-	-		23.1	-
. HP 2000 (1	940 Std. mil.) -	-	1	-	-	1	20.6	-

- . The CT HP 2000 target: CT rate is lower
- . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Cervical cancer (180)-----

Age		No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	0	0.0	0.00	1	_	_	_	1	0	0.0	0.00
5-9	j	Θ	0.0	0.00	ĺ	-	-	-	Ĺ	Θ	0.0	0.00
10-14		Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
15-19		Θ	0.0	0.00		-	-	-		Θ	0.0	0.00
20-24		1	0.1	0.08		-	-	-		1	0.2	0.17
25-29		3	0.2	0.13		-	-	-		3	0.4	0.25
30-34		7	0.5	0.18		-	-	-		7	0.9	0.36
35-39		15	1.1	0.28		-	-	-		15	2.2	0.56
40-44		20	1.6	0.36		-	-	-		20	3.2	0.71
45-49		21	2.0	0.44		-	-	-		21	4.0	0.87
50-54		26	3.2	0.63		-	-	-		26	6.3	1.23
55-59		9	1.3	0.42		-	-	-		9	2.4	0.81
60-64		14	1.9	0.52		-	-	-		14	3.7	0.98
65-69		22	3.2	0.68		-	-	-		22	5.8	1.24
70-74		17	2.9	0.70		-	-	-		17	5.0	1.22
75-79		27	6.0	1.15		-	-	-		27	9.8	1.89
80-84		16	5.6	1.40		-	-	-		16	8.5	2.12
85+	I	20	8.3	1.86		-	-	-	I	20	11.2	2.50
Total deaths		218				-				218		
Connecticut					1				1			
. Crude rat	e		_	_	i		_	_	i i		2.6	_
. AAMR (194	0 Std	. mil.)	_	_	i		_	_	i i		1.8	0.13
. AAMR (197			_	_	i		_	-	i i		2.0	0.14
. AAMR (200	0 Std	. mil.)	_	_	i		_	-	i i		2.4	0.17
. HP 2000 (-	-	i		-	-	i		1.1	-
United States	;											
. AAMR (194	0 Std	. mil.)	-	-	- 1		-	-			2.6	-
. HP 2000 (1940	Std. mil.	-	-	- 1		-	-	- 1		1.3	-

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Endometrial cancer (182)-----

Age			Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	Θ	0.0	0.00	- 1	_	_	_	1	Θ	0.0	0.00
5-9		0	0.0	0.00		-	-	-		Θ	0.0	0.00
10-14		0	0.0	0.00		-	-	-		Θ	0.0	0.00
15-19	1	0	0.0	0.00		-	-	-		0	0.0	0.00
20-24	1	0	0.0	0.00		-	-	-		0	0.0	0.00
25-29	1	0	0.0	0.00		-	-	-		0	0.0	0.00
30-34	1	Θ	0.0	0.00		-	-	-		0	0.0	0.00
35-39	1	Θ	0.0	0.00		-	-	-		Θ	0.0	0.00
40-44	1	2	0.2	0.11		-	-	-		2	0.3	0.22
45-49	1	1	0.1	0.10		-	-	-		1	0.2	0.19
50-54	1	3	0.4	0.22		-	-	-		3	0.7	0.42
55-59	1	16	2.2	0.56		-	-	-		16	4.3	1.08
60-64	1	26	3.6	0.71		-	-	-		26	6.8	1.34
65-69	1	35	5.1	0.86		-	-	-		35	9.3	1.57
70-74		38	6.5	1.05		-	-	-		38	11.2	1.82
75-79	1	27	6.0	1.15		-	-	-		27	9.8	1.89
80-84	1	26	9.1	1.79		-	-	-		26	13.8	2.71
85+	I	36	14.9	2.49	I	-	-	-	I	36	20.1	3.36
Total deaths		210				-				210		
Connecticut					1				1			
. Crude rat	e		_	_	i		_	_	i		2.5	_
. AAMR (194		1.)	_	_	i		_	_	i		1.2	0.10
. AAMR (197			_	_	i		_	_	i		1.7	0.12
. AAMR (200			_	_	i		_	_	i		2.1	0.14
. HP 2000 (1940 Std.	mil.) -	-	į		-	-	į		-	-
United States												
. AAMR (194			-	-			-	-			1.2	-
. HP 2000 (1940 Std.	mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Ovarian cancer (183)-----for

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	_	_	_	1	Θ	0.0	0.00
5-9	0	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
10-14	1	0.1	0.10	- 1	-	-	-		1	0.2	0.21
15-19	1	0.1	0.10	- 1	-	-	-		1	0.2	0.20
20-24	1	0.1	0.08	- 1	-	-	-		1	0.2	0.17
25-29] 3	0.2	0.13		-	-	-		3	0.4	0.25
30-34	4	0.3	0.14	- 1	-	-	-		4	0.5	0.27
35-39	4	0.3	0.15	- 1	-	-	-		4	0.6	0.29
40-44	25	2.0	0.40	- 1	-	-	-		25	4.0	0.79
45-49	34	3.3	0.57	- 1	-	-	-		34	6.4	1.11
50-54	50	6.2	0.88		-	-	-		50	12.1	1.71
55-59	70	9.8	1.17	- 1	-	-	-		70	18.9	2.26
60-64	105	14.5	1.42		-	-	-		105	27.6	2.70
65-69	134	19.6	1.69	- 1	-	-	-		134	35.5	3.06
70-74	138	23.5	2.00	- 1	-	-	-		138	40.7	3.47
75-79	124	27.5	2.47	- 1	-	-	-		124	45.2	4.06
80-84	104	36.5	3.58		-	-	-		104	55.2	5.41
85+	109	45.2	4.33	- 1	-	-	-	I	109	61.0	5.84
Total deaths	907				_				907		
Connecticut				1				1			
. Crude rate	2	_	_	i		_	_	i		10.7	_
. AAMR (1946	Std. mil.)	_	_	i		_	_	i		6.2	0.23
. AAMR (1976		_	_	i i		_	_	i		7.8	0.27
. AAMR (2006	Std. mil.)	_	_	i		_	_	i		9.4	0.32
	1940 Std. mil.) -	-	i		-	-	i		-	-
United States											
. AAMR (1946	9 Std. mil.)	-	-	- 1		-	-			6.3	-
. HP 2000 (1	1940 Std. mil.) -	-	- 1		-	-			-	-

- The CT HP 2000 target: No comparison is available
 The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
 THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Prostate cancer (185)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		o. Of eaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00		Θ	0.0	0.0	0	_	-	_
5-9	0	0.0	0.00	İ	0	0.0	0.0	0	-	-	-
10-14	0	0.0	0.00	1	Θ	0.0	0.0	0	-	-	-
15-19	0	0.0	0.00		Θ	0.0	0.0		-	-	-
20-24	0	0.0	0.00		Θ	0.0	0.0		-	-	-
25-29	0	0.0	0.00		Θ	0.0	0.0		-	-	-
30-34	0	0.0	0.00		Θ	0.0	0.0		-	-	-
35-39	0	0.0	0.00		Θ	0.0	0.0		-	-	-
40-44	1	0.1	0.08		1	0.2	0.1		-	-	-
45-49	10	1.0	0.31	ı	10	2.0	0.6		-	-	-
50-54	14	1.7	0.46		14	3.6	0.9		-	-	-
55-59	42	5.9	0.91	ı	42	12.2	1.8		-	-	-
60-64	131	18.1	1.59	ļ	131	38.3	3.3		-	-	-
65-69	225	32.9	2.19		225	73.3	4.8		-	-	-
70-74	391	66.4	3.36	!	391	156.6	7.9		-	-	-
75-79	466	103.2	4.78		466	263.1	12.1		-	-	-
80-84	447	156.7	7.41		447	461.6	21.8		-	-	-
85+	411	170.6	8.41	I	411	661.2	32.6	2	-	-	-
Total deaths	2,138			2	1,138				-		
Connecticut				1				1			
. Crude rate	۵	_	_			26.9	_	i		_	_
	9 Std. mil.)	_	_	i		15.0	0.3	4 i		_	_
	9 Std. mil.)	_	_	i		24.3	0.5			_	_
	9 Std. mil.)	_	_	i		35.5	0.8			_	_
. HP 2000 (1940 Std. mil.) -	-	i		-	-	į		-	-
United States	> C++					15.0					
	Std. mil.)	-	-	. !		16.0	-	!		-	-
. HP 2000 (1940 Std. mil.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: No comparison is available.

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Bladder cancer (188)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00		Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
30-34	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
35-39	3	0.2	0.13		3	0.4	0.26		Θ	0.0	0.00
40-44] 3	0.2	0.14		2	0.3	0.23		1	0.2	0.16
45-49	11	1.1	0.32		6	1.2	0.49		5	0.9	0.42
50-54	11	1.4	0.41		6	1.5	0.63		5	1.2	0.54
55-59	23	3.2	0.67		17	4.9	1.20		6	1.6	0.66
60-64	62	8.6	1.09		48	14.0	2.03	ļ	14	3.7	0.98
65-69	81	11.8	1.31		61	19.9	2.54	ļ.	20	5.3	1.18
70-74	137	23.3	1.99		99	39.6	3.98	. !	38	11.2	1.82
75-79	167	37.0	2.86		113	63.8	6.00	. !	54	19.7	2.68
80-84	156	54.7	4.38		92	95.0	9.91	ļ.	64	34.0	4.25
85+	193	80.1	5.76	ı	106	170.5	16.56	ı	87	48.6	5.22
Total deaths	847				553				294		
Connecticut				1				1			
. Crude rat	e	5.2	_	i i		7.0	_	i		3.5	_
	0 Std. mil.)	2.4	0.09	i i		4.0	0.18	i		1.3	0.09
	0 Std. mil.)	3.6	0.13	i		6.3	0.27	i		2.0	0.12
. AAMR (200	O Std. mil.)	5.1	0.17	i i		9.0	0.40	i		2.8	0.17
. HP 2000 (1940 Std. mil.	-	-	İ		-	-	İ		-	-
United States											
	0 Std. mil.)	2.2	-			3.8	-			1.1	-
. HP 2000 (1940 Std. mil.	-	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is higher. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Brain & other CNS cancer (191-192)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9	6 9 3 4 10 12 19 22 28 39 57 74 95	0.5 0.8 0.3 0.4 0.8 0.9 1.3 1.6 2.3 3.8 7.1 10.4 13.2	0.21 0.28 0.17 0.20 0.26 0.25 0.30 0.34 0.43 0.61 0.94 1.20		4 5 1 1 4 10 9 14 19 27 40 48 58	0.7 0.9 0.2 0.2 0.7 1.5 1.2 2.1 3.2 5.4 10.2 13.9	0.33 0.41 0.20 0.19 0.33 0.46 0.41 0.56 0.72 1.03 1.62 2.01 2.23		2 4 2 3 6 2 10 8 9 12 17 26 37	0.4 0.8 0.4 0.6 1.0 0.3 1.3 1.2 1.4 2.3 4.1 7.0 9.7	0.25 0.39 0.29 0.35 0.41 0.21 0.43 0.41 0.47 0.66 1.00 1.38
65-69 70-74 75-79 80-84 85+ Total deaths	95 118 92 50 36	13.9 20.1 20.4 17.5 14.9	1.42 1.85 2.12 2.48 2.49		52 55 35 26 14	16.9 22.0 19.8 26.9 22.5	2.35 2.97 3.34 5.27 6.02		43 63 57 24 22	11.4 18.6 20.8 12.7 12.3	1.74 2.34 2.75 2.60 2.62
Connecticut . Crude rate . AAMR (1940 Sto . AAMR (1970 Sto . AAMR (2000 Sto . HP 2000 (1940	d. mil.) d. mil.)	4.7 3.4 4.0 4.6	0.13 0.15 0.17			5.3 4.3 5.0 5.8	- 0.22 0.25 0.29			4.1 2.7 3.2 3.6	0.16 0.18 0.20
United States . AAMR (1940 Sto . HP 2000 (1940		3.5	- -			4.4	- -			2.9	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Leukemia (204-208)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	6	0.5	0.21	- 1	3	0.5	0.29	- 1	3	0.5	0.30
5-9	16	1.5	0.38		8	1.5	0.52		8	1.5	0.55
10-14	8	0.8	0.28		6	1.2	0.48		2	0.4	0.29
15-19	13	1.3	0.35		7	1.3	0.50		6	1.2	0.49
20-24	13	1.1	0.30		10	1.6	0.52		3	0.5	0.29
25-29	14	1.0	0.27		8	1.2	0.41		6	0.9	0.36
30-34	27	1.8	0.35		16	2.2	0.54		11	1.5	0.45
35-39	38	2.8	0.45		21	3.1	0.68		17	2.5	0.60
40-44	42	3.4	0.52		28	4.6	0.88		14	2.2	0.59
45-49	41	4.0	0.62		21	4.2	0.91		20	3.8	0.85
50-54	46	5.7	0.84		22	5.6	1.20		24	5.8	1.18
55-59	72	10.1	1.19		38	11.0	1.79		34	9.2	1.58
60-64	90	12.5	1.31		53	15.5	2.13		37	9.7	1.60
65-69	138	20.1	1.72		80	26.1	2.91	ļ	58	15.4	2.02
70-74	177	30.1	2.26		101	40.4	4.02	. !	76	22.4	2.57
75-79	183	40.5	3.00		93	52.5	5.44		90	32.8	3.46
80-84	149	52.2	4.28		75	77.5	8.94	ļ	74	39.3	4.57
85+	179	74.3	5.55	ı	64	103.0	12.87		115	64.3	6.00
Total deaths	1,252				654				598		
Connecticut				1				1			
. Crude rat	e	7.6	_	i		8.2	_	i		7.1	_
	0 Std. mil.)	4.7	0.15	i i		5.8	0.24	i		3.9	0.19
	O Std. mil.)	6.0	0.18	i		7.6	0.30	i		4.9	0.22
. AAMR (200	O Std. mil.)	7.5	0.21	i		9.7	0.39	i		6.1	0.25
. HP 2000 (1940 Std. mil.) -	-	i		-	-	i		-	-
United States											
	0 Std. mil.)	5.1	-			6.5	-			3.9	-
. HP 2000 (1940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Diabetes mellitus (250)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	0 1 2 0 1 6 6 22 26 47	0.0 0.1 0.2 0.0 0.1 1.5 1.9	0.00 0.09 0.14 0.00 0.08 0.18 0.32 0.37		0 0 1 0 0 3 11 15 33	0.0 0.2 0.0 0.0 0.4 1.5 2.2 5.5	0.00 0.00 0.20 0.00 0.00 0.25 0.45 0.58		0 1 1 0 1 3 11 11	0.0 0.2 0.2 0.0 0.2 0.4 1.5 1.6 2.2	0.00 0.19 0.21 0.00 0.17 0.25 0.45 0.48
45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	58 76 123 225 291 380 453 386 454	5.6 9.4 17.2 31.2 42.5 64.6 100.3 135.3 188.4	0.74 1.08 1.55 2.08 2.49 3.31 4.71 6.89 8.84		35 45 66 120 155 180 200 149 104	6.9 11.5 19.2 35.1 50.5 72.1 112.9 153.9 167.3	1.17 1.71 2.36 3.20 4.05 5.37 7.98 12.61 16.41		23 31 57 105 136 200 253 237 350	4.4 7.5 15.4 27.6 36.0 59.1 92.2 125.8 195.7	0.91 1.35 2.04 2.70 3.09 4.18 5.80 8.17 10.46
Total deaths Connecticut . Crude rate . AAMR (1940: . AAMR (2000: . HP 2000 (1940)	Std. mil.) Std. mil.)	15.5 8.3 11.5 15.2	0.18 0.23 0.30		1,117	14.0 9.4 12.8 16.7	0.29 0.39 0.52		1,434	17.0 7.3 10.4 14.0	0.23 0.29 0.37
United States . AAMR (1940 : . HP 2000 (194		11.6	-			12.3	-			10.9	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: No comparison is available.

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Diabetes-related (250)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	0.1	0.09	- 1	0	0.0	0.00	1	1	0.2	0.18
5-9	1	0.1	0.09	Ĺ	Θ	0.0	0.00	Ĺ	1	0.2	0.19
10-14	2	0.2	0.14		1	0.2	0.20		1	0.2	0.21
15-19	2	0.2	0.14		Θ	0.0	0.00		2	0.4	0.29
20-24] 3	0.2	0.14		1	0.2	0.16		2	0.3	0.24
25-29	13	1.0	0.26		9	1.3	0.44		4	0.6	0.29
30-34	48	3.3	0.47		27	3.7	0.71		21	2.8	0.62
35-39	66	4.9	0.60		36	5.4	0.89		30	4.4	0.80
40-44	114	9.2	0.86		77	12.8	1.46		37	5.8	0.96
45-49	173	16.8	1.28		103	20.4	2.01		70	13.3	1.59
50-54	259	32.2	2.00		153	39.1	3.16		106	25.6	2.49
55-59	464	64.9	3.01		258	74.9	4.66		206	55.7	3.88
60-64	910	126.1	4.18		500	146.2	6.54		410	107.9	5.33
65-69	1,399	204.3	5.46		726	236.4	8.77		673	178.1	6.87
70-74	1,864	316.8	7.34		934	374.0	12.24		930	274.6	9.00
75-79	2,117	468.8	10.19		1,025	578.7	18.07		1,092	397.9	12.04
80-84	1,875	657.4	15.18		758	782.8	28.43		1,117	592.9	17.74
85+	2,360	979.3	20.16	I	655	1053.8	41.18	I	1,705	953.4	23.09
Total deaths	11,671				5,263				6,408		
Connecticut				1				1			
. Crude rate		71.1	-			66.2	-			75.8	-
. AAMR (1940	Std. mil.)	35.6	0.37			41.9	0.61			30.8	0.46
. AAMR (1970		51.5	0.49			60.3	0.83			45.1	0.60
. AAMR (2000		69.4	0.65			81.0	1.16			61.5	0.78
. HP 2000 (1	940 Std. mil.) -	-	- 1		-	-			-	-
United States	Challenda N										
. AAMR (1940		. 24.0	-	- !		-	-	- !		-	-
. HP 2000 (1	940 Std. mil.) 34.0	-	- 1		-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): No comparison is available

. THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Diabetic ketoacidosis (DKA) (250.1)------

Age		No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14		0 1 1	0.0 0.1 0.1	0.00 0.09 0.10		0 0 1	0.0 0.0 0.2	0.00 0.00 0.20		0 1 0	0.0 0.2 0.0	0.00 0.19 0.00
15-19 20-24 25-29		9 9 9	0.0 0.0 0.0	0.00 0.00 0.00		9 9 9	0.0 0.0 0.0	0.00 0.00 0.00		9 9 9	0.0 0.0 0.0	0.00 0.00 0.00
30-34 35-39 40-44		4 2 2	0.3 0.1 0.2	0.14 0.10 0.11		1 1 2	0.1 0.1 0.3	0.14 0.15 0.23		3 1 0	0.4 0.1 0.0	0.23 0.15 0.00
45-49 50-54 55-59		2 0 1	0.2 0.0 0.1	0.14 0.00 0.14		1 0 0	0.2 0.0 0.0	0.20 0.00 0.00		1 0 1	0.2 0.0 0.3	0.19 0.00 0.27
60-64 65-69 70-74		6 3 3	0.8 0.4 0.5	0.34 0.25 0.29		2 1 2	0.6 0.3 0.8	0.41 0.33 0.57		4 2 1	1.1 0.5 0.3	0.53 0.37 0.30
75-79 80-84 85+	İ	2 4 6	0.4 1.4 2.5	0.31 0.70 1.02	į	3 2	1.1 3.1 3.2	0.80 1.79 2.28		9 1 4	0.0 0.5 2.2	0.00 0.53 1.12
Total deaths	'	37			·	18			•	19		
Connecticut . Crude rai . AAMR (194 . AAMR (200 . AAMR (200 . HP 2000	40 Std 70 Std 90 Std	. mil.) . mil.)	0.2 0.2 0.2 0.2 0.2	0.03 0.03 0.04	 		0.2 0.2 0.2 0.3	0.04 0.05 0.07			0.2 0.1 0.2 0.2	- 0.04 0.04 0.05
United States . AAMR (194 . HP 2000	10 Std		0.6	-			0.6	- -			0.4	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): CT rate is lower
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Alzheimer's diseases (331.0)------

Age	No. Of Deaths		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	6	0.0	0.00	- 1	Θ	Θ.Θ	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	6		0.00	- 1	Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00	- 1	Θ	0.0	0.00		Θ	0.0	0.00
20-24	0		0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	1		0.07	- 1	Θ	0.0	0.00		1	0.1	0.15
30-34	(0.00		Θ	0.0	0.00		Θ	0.0	0.00
35-39	(0.00		Θ	0.0	0.00		Θ	0.0	0.00
40-44	(0.00		Θ	0.0	0.00		Θ	0.0	0.00
45-49	(0.00		Θ	0.0	0.00		Θ	0.0	0.00
50-54	1		0.12		Θ	0.0	0.00		1	0.2	0.24
55-59	9		0.42		5	1.5	0.65		4	1.1	0.54
60-64	20		0.62	- 1	12	3.5	1.01		8	2.1	0.74
65-69	54		1.07		27	8.8	1.69		27	7.1	1.38
70-74	82		1.54		38	15.2	2.47		44	13.0	1.96
75-79	176		2.89		85	48.0	5.20		85	31.0	3.36
80-84	230		5.32		90	92.9	9.80		140	74.3	6.28
85+	463	3 192.1	8.93		124	199.5	17.92		339	189.6	10.30
Total deaths	1,036)			381				649		
Connecticut				1				1			
. Crude rat	e	6.3	_	i i		4.8	_	i		7.7	_
	10 Std. mil.)	2.1	0.07	i i		2.4	0.13	i		1.9	0.09
	70 Std. mil.)	3.9	0.12	i		4.4	0.22	i		3.6	0.15
. AAMR (200	00 Std. mil.)	6.3	0.20	i		7.0	0.37	i		5.9	0.23
. HP 2000 ((1940 Std. mil		-	j		-	-	j		-	-
United States											
	10 Std. mil.)	2.1	-	- 1		2.4	-			2.0	-
. HP 2000 ((1940 Std. mil) -	-	- 1		-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Cardiovascular disease (390-459)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	92 13 12 23 35 100 218 307 560 875 1,205 1,923 3,275 5,088 7,259	7.9 1.2 1.2 2.3 2.9 7.3 14.8 22.6 45.3 84.8 149.7 269.2 453.7 742.9 1233.6	0.82 0.34 0.35 0.47 0.49 0.73 1.00 1.29 1.92 2.87 4.31 6.14 7.93 10.42 14.48		50 6 6 16 16 60 150 213 406 650 836 1,349 2,206 3,240 4,175	8.3 1.1 1.2 3.0 2.6 8.8 20.4 31.7 67.4 128.9 213.6 391.5 645.2 1055.1 1671.7	1.18 0.45 0.48 0.76 0.65 1.13 1.67 2.17 3.35 5.05 7.39 10.66 13.74 18.54 25.87		42 7 6 7 19 40 68 94 154 225 369 574 1,069 1,848 3,084	7.4 1.4 1.2 1.4 3.2 5.9 9.2 13.7 24.3 42.7 89.2 155.2 281.4 489.2 910.6	1.14 0.51 0.50 0.53 0.73 0.93 1.11 1.41 1.96 2.85 4.64 6.48 8.61 11.38 16.40
75-79 80-84 85+ Total deaths	9,146 10,242 20,286	2025.2 3591.0 8418.0	21.18 35.48 59.10		4,886 4,397 5,664 28,326	2758.3 4540.9 9112.6	39.46 68.48 121.08		4,260 5,845 14,622	1552.1 3102.7 8176.5	23.78 40.58 67.62
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000	Std. mil.) Std. mil.)	369.6 162.5 252.0 368.2) 84.4	- 0.77 1.06 1.50		20,320	356.1 217.2 326.7 464.0	1.37 1.95 2.88		32,333	382.4 120.0 197.5 302.0	0.84 1.18 1.69
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	197.2	-	1		260.2	- -	1		147.5	-

- The CT HP 2000 target:

 CT rate is higher

 The U.S. AAMR (1940 Std. mil.): CT rate is lower

 THE U.S. HP 2000 target:

 No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -------Diseases of the heart (390-398,402,404-429)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	81 11 11 16 29 69 164 248 445 723 1,010 1,661 2,837 4,298 5,923 7,299	6.9 1.0 1.1 1.6 2.4 5.1 11.1 18.2 36.0 70.1 125.5 393.0 627.6 1006.6 1616.2	0.77 0.31 0.33 0.39 0.45 0.61 0.87 1.16 1.71 2.61 3.95 5.70 7.38 9.57 13.08 18.92		42 6 5 10 14 50 119 175 336 563 732 1,200 1,967 2,764 3,493 3,956	7.0 1.1 1.9 2.3 7.3 16.2 26.0 55.8 111.6 187.1 348.3 575.3 900.1 1398.6 2233.3	1.08 0.45 0.44 0.60 0.61 1.04 1.48 1.97 3.04 4.70 6.91 10.05 12.97 17.12 23.66 35.51		39 5 6 6 15 19 45 73 109 160 278 461 870 1,534 2,430 3,343	6.8 1.0 1.2 1.2 2.5 2.8 6.1 10.6 17.2 30.3 67.2 124.6 229.0 406.1 717.5	1.10 0.43 0.50 0.49 0.65 0.64 0.90 1.24 1.65 2.40 4.03 5.80 7.76 10.37 14.56 21.07
80-84 85+	7,924 15,602	2778.2 6474.3	31.21 51.83		3,476 4,465	3589.8 7183.5	60.89 107.50		4,448 11,137	2361.1 6227.7	35.40 59.01
Total deaths	48,351				23,373				24,978		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (19	Std. mil.)	294.6 132.2 202.8 293.0	- 0.70 0.95 1.34			293.8 181.7 270.0 379.2	1.26 1.77 2.59			295.4 93.7 153.6 233.4	- 0.75 1.04 1.49
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.	157.5	Ī			213.9	<u>-</u>			112.6	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

			icui c uiscusc	. retated (3	50 550, 102,	101 123)			
		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0 - 4	252	21.5	1.36	130	21.7	1.90	122	21.4	1.94
5-9	52	4.9	0.68	27	5.0	0.95	25	4.8	0.96
10-14	35	3.5	0.60	18	3.6	0.84	17	3.5	0.85
15-19	63	6.2	0.78	37	7.0	1.16	26	5.2	1.03
20-24	85	7.1	0.77	39	6.4	1.02	46	7.8	1.14
25-29	206	15.1	1.05	131	19.2	1.68	75	11.0	1.27
30-34	457	30.9	1.45	306	41.7	2.38	151	20.4	1.66
35-39	632	46.4	1.85	426	63.3	3.07	206	29.9	2.09
40-44	904	73.2	2.43	639	106.1	4.20	265	41.9	2.57
45-49	1,256	121.8	3.44	916	181.6	6.00	340	64.5	3.50
50-54	1,729	214.8	5.17	1,144	292.3	8.64	585	141.4	5.85
55-59	2,692	376.8	7.26	1,816	527.0	12.37	876	236.8	8.00
60-64	4,663	646.0	9.46	2,997	876.5	16.01	1,666	438.5	10.74
65-69	7,066	1031.7	12.27	4,315	1405.1	21.39	2,751	728.2	13.88
70-74	10,020	1702.8	17.01	5,729	2293.9	30.31	4,291	1267.0	19.34
75-79	12,140	2688.2	24.40	6,515	3678.0	45.57	5,625	2049.4	27.33
80-84	13,174	4618.9	40.24	5,883	6075.5	79.21	7,291	3870.2	45.33
85+	24,217	10049.2	64.58	7,186	11561.2	136.38	17,031	9523.6	72.98
Total deaths	79,643			38,254			41,389		
Total acaths	73,043			30,234			41,303		
Connecticut				1			1		
. Crude rate		485.3	_	i	480.9	_	i	489.4	_
. AAMR (1940	Std. mil.)	223.5	0.92	i	297.4	1.61	i	167.3	1.04
. AAMR (1970		336.8	1.23	i	440.5	2.26	i	263.5	1.39
. AAMR (2000		481.8	1.72	i	620.0	3.31	i	390.3	1.93
	940 Std. mil.		-	İ	-	-	İ	-	-
United States									
. AAMR (1940		-	-	1	-	-	1	-	-
. HP 2000 (1	940 Std. mil.) -	-		-	-		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): No comparison is available

. THE U.S. HP 2000 target: No comparison is available

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Coronary heart disease (CHD) (402,410-414,429.2)------

Age	No. Of	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error	No. O Death	Females f Rate per s 100,000	Std. Error
0 - 4 5 - 9	7 2	0.6 0.2	0.23 0.13		2 1	0.3 0.2	0.24 0.18	i	5 0.9 1 0.2	0.39 0.19
10-14] 0	0.0	0.00	- !	0	0.0	0.00		0.0	0.00
15-19 20-24] 3	0.3 0.2	0.17 0.14		0 1	0.0 0.2	0.00		3 0.6 2 0.3	0.35
20-24 25-29	1 23	1.7	0.14	-	18	2.6	0.16 0.62		2 0.3 5 0.7	0.24 0.33
30-34	59	4.0	0.52	- 1	51	6.9	0.02		8 1.1	0.33
35-39	125	9.2	0.82	- 1	98	14.6	1.47	2		0.76
40-44	302	24.5	1.41	- 1	235	39.0	2.54	i 6		1.29
45-49	526	51.0	2.22	i i	436	86.4	4.14	j 9		1.80
50-54	734	91.2	3.37	į.	561	143.4	6.05	17	3 41.8	3.18
55-59	1,236	173.0	4.92		924	268.2	8.82	31		4.78
60-64	2,157	298.8	6.43		1,553	454.2	11.53	60		6.47
65-69	3,220	470.2	8.29		2,141	697.2	15.07	1,07		8.69
70-74	4,485	762.2	11.38	- !	2,684	1074.7	20.74	1,80		12.53
75-79	5,414	1198.8	16.29	- !	3,022	1706.0	31.03	2,39		17.82
80-84	5,872	2058.8	26.87	- !	2,593	2677.9	52.59	3,27		30.40
85+	11,564	4798.6	44.62	ı	3,295	5301.2	92.35	8,26	9 4624.0	50.85
Total deaths	35,732				17,615			18,11	7	
Connecticut				1				1		
. Crude rate	2	217.7	_	- 1		221.4	_	i	214.2	_
	Std. mil.)	96.9	0.59	i i		136.9	1.09	i	65.7	0.61
	Std. mil.)	149.6	0.82	i i		203.6	1.54	i	109.8	0.87
. AAMR (2000	Std. mil.)	216.4	1.15	Ĺ		285.0	2.24	İ	168.5	1.26
. HP 2000 (1	1940 Std. mil.) 84.0	-	İ		-	-	İ	-	-
United States) C+d mil \	125.6				174.7		1	87.0	
) Std. mil.) L940 Std. mil.					1/4./		1	٥/. ७	
. 111 2000 (1	Dao Stu. IIII.	, 100.0	_	- 1		_	_	1	_	-

[.] The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower

[.] THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Congestive heart failure (CHF) (428.0)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4] 5	0.4	0.19	- 1	3	0.5	0.29	- 1	2	0.4	0.25
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	1	0.1	0.10		Θ	0.0	0.00		1	0.2	0.20
20-24] 3	0.2	0.14		1	0.2	0.16		2	0.3	0.24
25-29	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
30-34	2	0.1	0.10		1	0.1	0.14		1	0.1	0.13
35-39	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
40-44] 3	0.2	0.14		2	0.3	0.23		1	0.2	0.16
45-49	8	0.8	0.27		6	1.2	0.49		2	0.4	0.27
50-54	8	1.0	0.35		4	1.0	0.51		4	1.0	0.48
55-59	26	3.6	0.71		15	4.4	1.12		11	3.0	0.90
60-64	42	5.8	0.90		26	7.6	1.49		16	4.2	1.05
65-69	103	15.0	1.48		56	18.2	2.44		47	12.4	1.81
70-74	182	30.9	2.29		91	36.4	3.82		91	26.9	2.82
75-79	301	66.7	3.84		147	83.0	6.84		154	56.1	4.52
80-84	388	136.0	6.91		156	161.1	12.90		232	123.2	8.09
85+	1,060	439.9	13.51	I	298	479.4	27.77	I	762	426.1	15.44
Total deaths	2,132				806				1,326		
Connecticut				1				1			
. Crude rate		13.0	_	i i		10.1	_	i i		15.7	_
. AAMR (1940		4.4	0.11	i i		5.1	0.19	i i		3.9	0.13
. AAMR (1970		8.0	0.18	i		9.3	0.33	i		7.3	0.21
. AAMR (2000		13.1	0.29	i i		15.1	0.55	i i		12.1	0.33
	940 Std. mil.		-	i		-	-	j		-	-
United States											
. AAMR (1940		5.7	-			6.6	-			5.2	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Hypertension with or without renal disease (401,403)------

							(101,100)				
A	N- Of	Both Sexes	C to all		N- 06	Males	C+-I		N - 0.5	Females	C.L.J
Age	No. Of		Std.		No. Of	Rate per	Std.		No. Of		Std.
	Deaths	100,000	Error		Deaths	100,000	Error		Deaths	100,000	Error
0-4	Θ	0.0	0.00	- 1	0	0.0	0.00	- 1	Θ	0.0	0.00
5-9	Θ	0.0	0.00	ĺ	Θ	0.0	0.00	Ĺ	Θ	0.0	0.00
10-14	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	1	0.1	0.07		1	0.1	0.15		Θ	0.0	0.00
30-34	6	0.4	0.17		5	0.7	0.30		1	0.1	0.13
35-39	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
40-44	6	0.5	0.20		6	1.0	0.41		Θ	0.0	0.00
45-49	14	1.4	0.36		9	1.8	0.59		5	0.9	0.42
50-54	16	2.0	0.50		9	2.3	0.77		7	1.7	0.64
55-59	22	3.1	0.66	ĺ	16	4.6	1.16	Ĺ	6	1.6	0.66
60-64	29	4.0	0.75		19	5.6	1.27		10	2.6	0.83
65-69	59	8.6	1.12		36	11.7	1.95		23	6.1	1.27
70-74	71	12.1	1.43		29	11.6	2.16		42	12.4	1.91
75-79	98	21.7	2.19		40	22.6	3.57		58	21.1	2.77
80-84	117	41.0	3.79		42	43.4	6.69		75	39.8	4.60
85+	190	78.8	5.72	İ	55	88.5	11.93	İ	135	75.5	6.50
Total deaths	629				267				362		
Connecticut											
Connecticut . Crude rate		3.8		- !		2.4				4.3	
	C+4		-	- !		3.4	0 14				- 0.00
. AAMR (1940		1.7	0.08	- !		2.1	0.14			1.4	0.09
. AAMR (1970		2.6	0.11	- !		3.1	0.19			2.3	0.13
. AAMR (2000		3.8	0.15	- !		4.4	0.28			3.4	0.18
. HP 2000 (19	40 Sta. mit.	-	-	- 1		-	-	ı		-	-
United States											
. AAMR (1940	Std. mil.)	1.8	-			2.1	-			1.7	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. HP 2000 (1940 Std. mil.)

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
THE U.S. HP 2000 target: No comparison is available

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error	No. (Death		Std. Error
0-4 5-9 10-14	1 0 0	0.1 0.0 0.0	0.09 0.00 0.00		1 0 0	0.2 0.0 0.0	0.17 0.00 0.00		0 0.0 0 0.0 0 0.0	0.00 0.00 0.00
15-19 20-24 25-29	2 0 5	0.2 0.0 0.4	0.14 0.00 0.16	i I	1 0 3	0.2 0.0 0.4	0.19 0.00 0.25		1 0.2 0 0.0 2 0.3	0.20 0.00 0.21
30-34 35-39 40-44	21 28 66	1.4 2.1 5.3	0.31 0.39 0.66	 	17 19 49	2.3 2.8 8.1	0.56 0.65 1.16		4 0.5 9 1.3 .7 2.7	0.27 0.44 0.65
45 - 49 50 - 54 55 - 59	136 176 263	13.2 21.9 36.8	1.13 1.65 2.27		84 108 180	16.7 27.6 52.2	1.82 2.66 3.89	; 6 ; 8	9.9 88 16.4 33 22.4	1.37 1.99 2.46
60-64 65-69 70-74 75-79	510 814 1,145 1,381	70.7 118.9 194.6 305.8	3.13 4.17 5.75 8.23		286 451 528 552	83.6 146.9 211.4 311.6	4.95 6.92 9.20 13.26	22 36 61	96.1 7 182.2	3.94 5.04 7.33 10.49
80-84 85+	1,381	505.6 949.0	13.31 19.84		499 492	515.3 791.6	23.07 35.69	94	3 500.6	16.30 23.69
Total deaths	8,277				3,270			5,00	17	
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (19	Std. mil.)	50.4 23.2 35.2 49.8	0.29 0.40 0.55			41.1 26.0 37.7 51.5	0.48 0.66 0.94		59.2 20.5 32.4 47.2	0.35 0.49 0.67
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.		- -			-	- -			- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

THE U.S. AAMR (1940 Std. mil.): No comparison is available.

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Cerebrovascular disease (430-438)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. O Death		Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	8	0.7	0.24	1	5 1.0	0.41] 2	0.4	0.25
5-9] 2	0.2	0.13	i i	9.0	0.00	j 2	0.4	0.27
10-14	1	0.1	0.10		1 0.2	0.20	0	0.0	0.00
15-19	4	0.4	0.20		4 0.8	0.38	0	0.0	0.00
20-24	5	0.4	0.19		2 0.3	0.23	3	0.5	0.29
25-29	20	1.5	0.33		0.9	0.36	14	2.1	0.55
30-34	39	2.6	0.42	2		0.64	17	2.3	0.56
35-39	44	3.2	0.49] 3	9 4.5	0.81	14	2.0	0.54
40-44	80	6.5	0.72	4	7.1	1.09	37	5.8	0.96
45-49	107	10.4	1.00	5	5 10.9	1.47	52	9.9	1.37
50-54	139	17.3	1.46	6	3 17.4	2.11	71	17.2	2.04
55-59	167	23.4	1.81	8	7 25.2	2.71	80	21.6	2.42
60-64	283	39.2	2.33	14	9 40.9	3.46	143	37.6	3.15
65-69	484	70.7	3.21	27	1 88.2	5.36	213	56.4	3.86
70-74	890	151.3	5.07	43	2 173.0	8.32	458	135.2	6.32
75-79	1,295	286.8	7.97	63	1 356.2	14.18	664	241.9	9.39
80-84	1,714	600.9	14.52	63	658.9	26.09	1,076	571.2	17.41
85+	3,445	1429.5	24.36	85	9 1367.5	46.91	2,595	1451.1	28.49
Total deaths	8,727			3,28	5		5,441		
Connecticut				1			1		
. Crude rate	1	53.2	_		41.3	_		64.3	_
. AAMR (1940		20.9	0.26		23.2	0.43		19.3	0.33
. AAMR (1970		34.6	0.38		37.6	0.66		32.4	0.47
. AAMR (2000		53.5	0.58		57.2	1.04		50.8	0.69
	.940 Std. mil.		-		-	-		-	-
United States									
. AAMR (1940	The second secon	28.1	-		31.0	-		26.1	-
. HP 2000 (1	.940 Std. mil.	.) 20.0	-	1	-	-	I	-	-

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Atherosclerosis (440)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	0.1	0.09	- 1	Θ	0.0	0.00	- 1	1	0.2	0.18
5-9	0	0.0	0.00		Θ	0.0	0.00	- 1	0	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00	- 1	0	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		0	0.0	0.00
20-24	0	0.0	0.00		Θ	0.0	0.00	- 1	0	0.0	0.00
25-29	0	0.0	0.00		Θ	0.0	0.00		0	0.0	0.00
30-34	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
35-39	1	0.1	0.07		Θ	0.0	0.00		1	0.1	0.15
40-44	1	0.1	0.08		1	0.2	0.17		Θ	0.0	0.00
45-49	6	0.6	0.24		3	0.6	0.34	- 1	3	0.6	0.33
50-54	9	1.1	0.37		4	1.0	0.51		5	1.2	0.54
55-59	11	1.5	0.46		8	2.3	0.82		3	0.8	0.47
60-64	20	2.8	0.62		13	3.8	1.05		7	1.8	0.70
65-69] 37	5.4	0.89		21	6.8	1.49	. !	16	4.2	1.06
70-74	78	13.3	1.50		44	17.6	2.66		34	10.0	1.72
75-79	105	23.3	2.27		60	33.9	4.37		45	16.4	2.44
80-84	141	49.4	4.16		58	59.9	7.87	. !	83	44.1	4.84
85+	588	244.0	10.06	ı	136	218.8	18.76	ı	452	252.8	11.89
Total deaths	998				348				650		
Connecticut				1				1			
. Crude rate	e	6.1	_	i i		4.4	-	i		7.7	-
. AAMR (194	0 Std. mil.)	1.9	0.07	i		2.2	0.13	i		1.7	0.09
. AAMR (197	0 Std. mil.)	3.7	0.12	i		4.0	0.22	i		3.3	0.14
. AAMR (200	0 Std. mil.)	6.2	0.20	i i		6.6	0.36	i		5.9	0.23
. HP 2000 (1940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
	0 Std. mil.)	3.0	-			3.4	-	- 1		2.7	-
. HP 2000 (1940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -------Atherosclerosis-related (440)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9	1 0	0.1 0.0	0.09	-	0 0	0.0 0.0	0.00	-	1 0	0.2	0.18 0.00
10-14 15-19	0 0	0.0 0.0	0.00 0.00	-	0	0.0 0.0	0.00 0.00		0	0.0 0.0	0.00 0.00
20-24 25-29	0 0	0.0 0.0	0.00 0.00		0 0	0.0 0.0	0.00 0.00		0 0	0.0 0.0	0.00 0.00
30-34 35-39	1 2	0.1 0.1	0.07 0.10		0 1	0.0 0.1	0.00 0.15		1 1	0.1 0.1	0.13 0.15
40-44 45-49	7 1 18	0.6 1.7	0.21 0.41		5 12	0.8 2.4	0.37 0.69		2 6	0.3 1.1	0.22 0.46
50-54 55-59] 33 58	4.1 8.1	0.71 1.07	į	16 35	4.1 10.2	1.02 1.72	į	17 23	4.1 6.2	1.00 1.30
60-64 65-69	134 1 278	18.6 40.6	1.60 2.43	į	83 176	24.3 57.3	2.66 4.32	į	51 102	13.4 27.0	1.88 2.67
70-74 75-79	491 716	83.4 158.5	3.77 5.93	ij	267 382	106.9 215.7	6.54 11.03	į	224 334	66.1 121.7	4.42
80-84 85+	899 2,472	315.2 1025.8	10.51 20.63	į	372 611	384.2 983.0	19.92 39.77	į	527 1,861	279.7 1040.7	12.19 24.12
	2,172	1023.0	20.03	'	011	303.0	33.77	'	1,001	1010.7	21.12
Total deaths	5,110				1,960				3,150		
Connecticut . Crude rate		31.1	_			24.6	_			37.3	_
. AAMR (1940 . AAMR (1970	Std. mil.)	10.7 19.4	0.17 0.28	ij		12.9	0.31 0.51	į		9.1 17.1	0.20 0.32
. AAMR (2000		31.4	0.44	į		35.2	0.83	į		28.7	0.51
United States . AAMR (1940	Std. mil.)	_	_	ı		_	_	1		_	_
	940 Std. mil.) -	-	i		-	-	i		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Aortic aneurysm (441)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	2	0.2	0.12	- 1	2	0.3	0.24	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00	ĺ	Θ	Θ.Θ	0.00	ĺ	Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	Θ.Θ	0.00		Θ	0.0	0.00
15-19	1	0.1	0.10		1	0.2	0.19		Θ	0.0	0.00
20-24	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	4	0.3	0.15		2	0.3	0.21		2	0.3	0.21
30-34] 2	0.1	0.10		1	0.1	0.14		1	0.1	0.13
35-39	4	0.3	0.15		2	0.3	0.21		2	0.3	0.21
40-44	7	0.6	0.21		5	0.8	0.37		2	0.3	0.22
45-49	7	0.7	0.26		7	1.4	0.52		Θ	0.0	0.00
50-54	8	1.0	0.35		7	1.8	0.68		1	0.2	0.24
55-59	28	3.9	0.74		17	4.9	1.20		11	3.0	0.90
60-64	58	8.0	1.06		44	12.9	1.94		14	3.7	0.98
65-69	133	19.4	1.68		105	34.2	3.34		28	7.4	1.40
70-74	181	30.8	2.29		118	47.2	4.35		63	18.6	2.34
75-79	188	41.6	3.04		113	63.8	6.00		75	27.3	3.16
80-84	203	71.2	5.00		113	116.7	10.98		90	47.8	5.04
85+	199	82.6	5.85	ı	78	125.5	14.21		121	67.7	6.15
Total deaths	1,025				615				410		
Connecticut				1				1			
. Crude rat	e	6.2	_	i		7.7	_	i		4.8	_
. AAMR (194	O Std. mil.)	3.0	0.10	i		4.7	0.20	i		1.7	0.10
	O Std. mil.)	4.4	0.14	i		7.0	0.28	i		2.7	0.14
. AAMR (200	O Std. mil.)	6.0	0.19	i i		9.5	0.40	i i		3.9	0.19
. HP 2000 (1940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
	O Std. mil.)	3.7	-			5.9	-			1.9	-
. HP 2000 (1940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: No comparison is available.

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Pneumonia & influenza (480-487)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	35	3.0 0.4	0.51 0.19	-	15 2	2.5 0.4	0.65 0.26	-	20 2	3.5 0.4	0.78 0.27
10-14	1 0	0.4	0.19	-	0	0.4	0.00	- 1	0	0.4	0.00
15-19	1 4	0.0	0.00		2	0.4	0.00	- 1	2	0.0	0.29
20-24	10	0.8	0.26	- 1	6	1.0	0.40	- 1	4	0.7	0.34
25-29	9	0.7	0.22	i i	8	1.2	0.41	i i	i	0.1	0.15
30-34	18	1.2	0.29	i	14	1.9	0.51	i	4	0.5	0.27
35-39	35	2.6	0.43	i	21	3.1	0.68	i	14	2.0	0.54
40-44	46	3.7	0.55	i	29	4.8	0.89	i	17	2.7	0.65
45-49	55	5.3	0.72	j	39	7.7	1.24	į	16	3.0	0.76
50-54	53	6.6	0.90		32	8.2	1.45	- 1	21	5.1	1.11
55-59	79	11.1	1.24		55	16.0	2.15	- 1	24	6.5	1.32
60-64	139	19.3	1.63		87	25.4	2.73	- 1	52	13.7	1.90
65-69	231	33.7	2.22		132	43.0	3.74		99	26.2	2.63
70-74	428	72.7	3.52		262	104.9	6.48		166	49.0	3.80
75-79	716	158.5	5.93		386	217.9	11.09		330	120.2	6.62
80-84	1,029	360.8	11.25	!	470	485.4	22.39	!	559	296.7	12.55
85+	2,764	1147.0	21.82	ı	917	1475.3	48.72	ı	1,847	1032.8	24.03
Total deaths	5,655				2,477				3,178		
Connecticut				1				1			
. Crude rate	2	34.5	_	i		31.1	_	i		37.6	_
. AAMR (1946	Std. mil.)	12.3	0.20	i		16.4	0.35	i		9.7	0.23
. AAMR (1976	Std. mil.)	21.6	0.30	i		28.6	0.58	i		17.6	0.33
. AAMR (2000	Std. mil.)	35.0	0.47			46.2	0.96	- 1		29.2	0.52
. HP 2000 (1	1940 Std. mil.) -	-	I		-	-			-	-
United States		42.7				10.3				10.0	
. AAMR (1946	· · · · · · · · · · · · · · · · · · ·	13.7	-	- !		18.2	-			10.9	-
. HP 2000 (1	1940 Std. mil.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for

Chronic	obstructive	pulmonary	disease	(COPD)	(490-496)

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29	4 1 1 2 5	0.3 0.1 0.1 0.2 0.4 0.7	0.17 0.09 0.10 0.14 0.19 0.23		3 0 1 1 2 5	0.5 0.0 0.2 0.2 0.3 0.7	0.29 0.00 0.20 0.19 0.23 0.33		1 1 0 1 3 5	0.2 0.2 0.0 0.2 0.5	0.18 0.19 0.00 0.20 0.29 0.33
30-34 35-39 40-44 45-49	10 9 8 19	0.6 0.6 1.5 2.9	0.23 0.20 0.21 0.35 0.53		4 2 10 13	0.7 0.5 0.3 1.7 2.6	0.33 0.27 0.21 0.52 0.71		5 6 9 17	0.7 0.9 1.4 3.2	0.33 0.30 0.36 0.47 0.78
50-54 55-59 60-64 65-69 70-74	54 151 313 598 916	6.7 21.1 43.4 87.3 155.7	0.91 1.72 2.45 3.57 5.14		20 77 163 344 488	5.1 22.3 47.7 112.0 195.4	1.14 2.55 3.73 6.04 8.85		34 74 150 254 428	8.2 20.0 39.5 67.2 126.4	1.41 2.33 3.22 4.22 6.11
75-79 80-84 85+	1,075 963 1,061	238.0 337.6 440.3	7.26 10.88 13.52		566 509 477	319.5 525.7 767.4	13.43 23.30 35.14		509 454 584	185.4 241.0 326.6	8.22 11.31 13.51
Total deaths	5,220				2,685				2,535		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	Std. mil.) Std. mil.)	31.8 14.9 22.5 30.9 20.0	0.23 0.32 0.43			33.8 19.4 30.6 43.7	0.39 0.59 0.88	 		30.0 12.2 17.9 24.3	0.28 0.38 0.49
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	19.5	<u>-</u>			26.9	<u>.</u>			14.8	- -

- The CT HP 2000 target: CT rate is lower
 The U.S. AAMR (1940 Std. mil.): CT rate is lower
 THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----COPD-related (490-496)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14	9 2 1	0.8 0.2 0.1	0.26 0.13 0.10		6 1 1	1.0 0.2 0.2	0.41 0.18 0.20		3 1 0	0.5 0.2 0.0	0.30 0.19 0.00
15-19 20-24	4 5	0.4 0.4	0.20 0.19	j	3 2	0.6 0.3	0.33 0.23		1	0.2 0.5	0.20 0.29
25-29 30-34 35-39	14 18 23	1.0 1.2 1.7	0.27 0.29 0.35		8 9 11	1.2 1.2 1.6	0.41 0.41 0.49		6 9 12	0.9 1.2 1.7	0.36 0.40 0.50
40-44 45-49	38 78	3.1 7.6	0.50 0.86	į	19 45	3.2 8.9	0.72 1.33	į	19 33	3.0 6.3	0.69 1.09
50-54 55-59 60-64	138 345 748	17.1 48.3 103.6	1.46 2.60 3.79		65 189 418	16.6 54.9 122.2	2.06 3.99 5.98		73 156 330	17.7 42.2 86.9	2.07 3.38 4.78
65-69 70-74 75-79	1,365	199.3 362.2	5.39 7.85	į	803 1,176	261.5 470.9 805.6	9.23 13.73 21.33	į	562 955	148.8 282.0 388.4	6.28 9.12
80-84 85+	2,493 2,312 2,648	552.0 810.6 1098.8	11.06 16.86 21.35		1,427 1,257 1,244	1298.1 2001.4	36.61 56.74		1,066 1,055 1,404	560.0 785.1	11.90 17.24 20.95
Total deaths	12,372				6,684				5,688		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (19	Std. mil.)	75.4 34.8 53.0 73.4	0.35 0.49 0.66			84.0 48.1 76.2 109.7	0.62 0.93 1.40			67.3 26.6 39.7 54.3	0.42 0.56 0.72
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.	-) -	- -	1		-	<u>-</u> -			- -	

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): No comparison is available
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Asthma (493)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	1 1	0.1 0.1	0.09	-	1 0	0.2	0.17 0.00		0	0.0 0.2	0.00 0.19
10-14 15-19] 1] 2	0.1 0.2	0.10 0.14		1	0.2 0.2	0.20 0.19	-	0 1	0.0 0.2	0.00 0.20
20-24	l 2 l 4	0.2	0.14	-	1	0.2	0.19	-	3	0.2	0.20
25-29	I 8	0.6	0.17	-	5	0.2	0.33	i i	3	0.4	0.25
30-34	7	0.5	0.18	i	3	0.4	0.24	i	4	0.5	0.27
35-39] 3	0.2	0.13		1	0.1	0.15		2	0.3	0.21
40-44	10	0.8	0.26		4	0.7	0.33		6	0.9	0.39
45-49	10	1.0	0.31	. !	6	1.2	0.49	- !	4	0.8	0.38
50-54	10	1.2	0.39		3 7	0.8	0.44	- !	7	1.7	0.64
55-59 60-64	20 14	2.8 1.9	0.63 0.52	- !	10	2.0 2.9	0.77 0.92	- !	13 4	3.5 1.1	0.97 0.53
65-69	l 26	3.8	0.74		8	2.9	0.92		18	4.8	1.12
70-74	1 27	4.6	0.88		5	2.0	0.90	- 1	22	6.5	1.38
75-79	1 23	5.1	1.06	-	9	5.1	1.69	- 1	14	5.1	1.36
80-84	21	7.4	1.61	i	4	4.1	2.07	i	17	9.0	2.19
85+	44	18.3	2.75	i	10	16.1	5.09	j	34	19.0	3.26
Total deaths	232				79				153		
Connecticut				1				1			
. Crude rate		1.4	_	-		1.0	_	- 1		1.8	_
. AAMR (1940	Std. mil.)	0.9	0.07	-		0.8	0.09	i i		1.0	0.10
. AAMR (1970		1.1	0.08	i		0.9	0.11	i		1.2	0.11
. AAMR (2000	Std. mil.)	1.4	0.09	j		1.2	0.14	į.		1.6	0.13
. HP 2000 (19	940 Std. mil.) -	-	İ		-	-	İ		-	-
United States	Challenger S	1 4				1.2				1.6	
. AAMR (1940	Sta. mil.) 940 Std. mil.	1.4	-			1.3	-	-		1.6	-
. nr 2000 (1	טייס Stu. IIIIL.	, -	-	- 1		-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Chronic liver disease and cirrhosis (571)------

Age	No. (Both Sexe Of Rate per			No. Of	Males Rate per	Std.		No. Of	Females Rate per	Std.
_	Deatl	ns 100,000	Error		Deaths	100,000	Error		Deaths	100,000	Error
0 - 4	1	0 0.0	0.00	1	0	0.0	0.00	1	0	0.0	0.00
5-9	İ	0 0.0	0.00	İ	Θ	0.0	0.00	i	Θ	0.0	0.00
10-14	1	0 0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	1	0 0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	1 0.1			Θ	0.0	0.00		1	0.2	0.17
25-29		1.1			9	1.3	0.44		6	0.9	0.36
30-34		42 2.8			29	3.9	0.73		13	1.8	0.49
35-39		6.0			54	8.0	1.09		27	3.9	0.76
40-44		11 9.0			76	12.6	1.45		35	5.5	0.94
45-49		12 10.9			82	16.3	1.80		30	5.7	1.04
50-54		53 19.0			114	29.1	2.73		39	9.4	1.51
55-59		54 21.6			111	32.2	3.06		43	11.6	1.77
60-64		79 24.8			120	35.1	3.20		59	15.5	2.02
65-69		93 29.6			115	37.4	3.49		88	23.3	2.48
70-74		30.6			106	42.4	4.12		74	21.8	2.54
75-79		45 32.1			77	43.5	4.95		68	24.8	3.00
80-84		30.9			46	47.5	7.00		42	22.3	3.44
85+	1	49 20.3	2.90	I	24	38.6	7.88	I	25	14.0	2.80
Total deaths	1,5	13			963				550		
Connecticut				1				1			
. Crude rate	2	9.2	_	- 1		12.1	_	- 1		6.5	_
. AAMR (1946				- 1		9.9	0.33	- 1		4.4	0.20
. AAMR (1976						11.2	0.36	- 1		5.0	0.22
. AAMR (2000						13.2	0.43	- 1		5.9	0.26
. HP 2000 (1			-	i		-	-			-	-
United States											
. AAMR (1940						12.8	-			5.5	-
. HP 2000 (1	1940 Std. m	il.) 6.0	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Nephritis, nephrotic syndrome/nephrosis (580-589)------

			,,			- (
Age	No. Of	Both Sexes Rate per	Std.	No. Of	Males Rate per	Std.	No. Of	Females Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	1 6	0.5	0.21	1 4	0.7	0.33	1 2	0.4	0.25
5-9	0	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
10-14	j 1	0.1	0.10	j 0	0.0	0.00	j 1	0.2	0.21
15-19	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
20-24] 3	0.2	0.14	2	0.3	0.23	1	0.2	0.17
25-29	4	0.3	0.15	3	0.4	0.25	1	0.1	0.15
30-34	12	0.8	0.23	9	1.2	0.41	3	0.4	0.23
35-39	23	1.7	0.35	14	2.1	0.56	9	1.3	0.44
40-44	13	1.1	0.29	10	1.7	0.52	3	0.5	0.27
45-49	22	2.1	0.45	16	3.2	0.79	6	1.1	0.46
50-54	24	3.0	0.61	15	3.8	0.99	9	2.2	0.73
55-59	39	5.5	0.87	23	6.7	1.39	16	4.3	1.08
60-64	100	13.9	1.39	61	17.8	2.28	39	10.3	1.64
65-69	129	18.8	1.66	63	20.5	2.58	66	17.5	2.15
70-74	184	31.3	2.31	95	38.0	3.90	89	26.3	2.79
75-79	229	50.7	3.35	134	75.6	6.53	95	34.6	3.55
80-84	292	102.4	5.99	134	138.4	11.95	158	83.9	6.67
85+	432	179.3	8.62	181	291.2	21.64	251	140.4	8.86
Total deaths	1,513			764			749		
Connecticut				1			1		
. Crude rate	1	9.2	_		9.6	_	i	8.9	_
. AAMR (1940		4.2	0.12		5.6	0.22	i	3.3	0.15
. AAMR (1970		6.4	0.17		8.7	0.32	i	5.0	0.19
. AAMR (2000		9.1	0.24	i	12.9	0.49	i	7.1	0.26
	.940 Std. mil.		-	İ	-	-	i	-	-
United States									
. AAMR (1940		4.5	-		5.7	-		3.7	-
. HP 2000 (1	.940 Std. mil.) -	-		-	-		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Nephritis-related (580-589)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	28	2.4 0.2	0.45 0.13	ļ	13 2	2.2 0.4	0.60 0.26	- [15 0	2.6 0.0	0.68 0.00
10-14	1 4	0.2	0.13	- 1	1	0.4	0.20	-	3	0.6	0.36
15-19	1 4	0.4	0.20		1	0.2	0.19	-	3	0.6	0.35
20-24	1 6	0.4	0.20	- 1	4	0.7	0.13	- 1	2	0.3	0.33
25-29	34	2.5	0.43		21	3.1	0.67	- 1	13	1.9	0.53
30-34	84	5.7	0.62	i	66	9.0	1.11	i	18	2.4	0.57
35-39	116	8.5	0.79	i i	75	11.1	1.29	i	41	6.0	0.93
40-44	118	9.6	0.88	i	89	14.8	1.57	i	29	4.6	0.85
45-49	154	14.9	1.20	i i	100	19.8	1.98	i	54	10.2	1.39
50-54	181	22.5	1.67	į.	107	27.3	2.64	j	74	17.9	2.08
55-59	278	38.9	2.33	- 1	160	46.4	3.67		118	31.9	2.94
60-64	496	68.7	3.09	- 1	291	85.1	4.99		205	54.0	3.77
65-69	795	116.1	4.12	- 1	421	137.1	6.68		374	99.0	5.12
70-74	1,163	197.6	5.80		659	263.9	10.28		504	148.8	6.63
75-79	1,406	311.3	8.30		803	453.3	16.00		603	219.7	8.95
80-84	1,385	485.6	13.05	. !	709	732.2	27.50	. !	676	358.8	13.80
85+	1,951	809.6	18.33		821	1320.9	46.10		1,130	631.9	18.80
Total deaths	8,205				4,343				3,862		
Connecticut				1				1			
. Crude rate		50.0	_	i i		54.6	_	i		45.7	_
. AAMR (1940		24.4	0.31	i i		33.1	0.53	i		18.5	0.36
. AAMR (1970		35.4	0.40	i		49.5	0.75	i		26.9	0.46
. AAMR (2000	Std. mil.)	49.2	0.55	i i		70.8	1.12	i		37.2	0.60
. HP 2000 (1	940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
. AAMR (1940		-	-	- !		-	-	- !		-	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

omparison of the CI Residency own.

The CT HP 2000 target: No comparison is available
THE U.S. AAMR (1940 Std. mil.): No comparison is available
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----End stage renal disease (ESRD) (581-588,591,593.8,593.9)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	6	0.5	0.21	4	0.7	0.33] 2	0.4	0.25
5-9	Θ	0.0	0.00	į 0	Θ.Θ	0.00	į 0	0.0	0.00
10-14	1	0.1	0.10	0	0.0	0.00	1	0.2	0.21
15-19	Θ	0.0	0.00	0	0.0	0.00	Θ	0.0	0.00
20-24	3	0.2	0.14	2	0.3	0.23	1	0.2	0.17
25-29	4	0.3	0.15	3	0.4	0.25	1	0.1	0.15
30-34	12	0.8	0.23	8	1.1	0.39	4	0.5	0.27
35-39	27	2.0	0.38	17	2.5	0.61	10	1.5	0.46
40-44	14	1.1	0.30	11	1.8	0.55	3	0.5	0.27
45-49	22	2.1	0.45	16	3.2	0.79	j 6	1.1	0.46
50-54	28	3.5	0.66	18	4.6	1.08	10	2.4	0.76
55-59	43	6.0	0.92	j 24	7.0	1.42	j 19	5.1	1.18
60-64	111	15.4	1.46	67	19.6	2.39	j 44	11.6	1.75
65-69 j	148	21.6	1.78	j 76	24.7	2.84	j 72	19.1	2.25
70-74 j	206	35.0	2.44	j 107	42.8	4.14	j 99	29.2	2.94
75-79 j	259	57.4	3.56	j 145	81.9	6.80	114	41.5	3.89
80-84 i	317	111.1	6.24	i 149	153.9	12.61	i 168	89.2	6.88
85+	481	199.6	9.10	j 197	316.9	22.58	284	158.8	9.42
Total deaths	1,682			844			838		
Connecticut				1			1		
. Crude rate		10.2	_	i i	10.6	-	j	9.9	_
. AAMR (1940 S	td. mil.)	4.7	0.13	i	6.2	0.23	i	3.7	0.16
. AAMR (1970 S	td. mil.)	7.1	0.18	j	9.7	0.33	j	5.6	0.21
. AAMR (2000 S	td. mil.)	10.1	0.25	i	14.2	0.51	i	7.9	0.28
. HP 2000 (194	O Std. mil.) -	-	İ	-	-	İ	-	-
United States									
. AAMR (1940 S		5.1	-		6.5	-		4.3	-
. HP 2000 (194	0 Std. mil.) -	-	I	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Unintentional injuries (E800-E949)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	115 49 67 313 422 354 350 297 249 171 131 163 183 220 273 280	9.8 4.6 6.8 30.7 35.0 25.9 23.7 21.8 20.2 16.6 16.3 22.8 25.4 32.1 46.4 62.0	0.92 0.66 0.82 1.73 1.71 1.38 1.27 1.27 1.28 1.27 1.42 1.79 1.87 2.17 2.81 3.71		74 37 48 240 336 276 283 242 193 132 93 118 130 127 155	12.3 6.8 9.5 45.7 55.0 40.4 38.5 36.0 26.2 23.8 34.2 38.0 41.4 62.1	1.43 1.12 1.37 2.95 3.00 2.43 2.29 2.31 2.31 2.28 2.46 3.15 3.33 3.67 4.98 6.61		41 12 19 73 86 78 67 55 56 39 38 45 53 93 118	7.2 2.3 3.9 14.7 14.5 11.4 9.0 8.0 8.9 7.4 9.2 12.2 14.0 24.6 34.8 52.1	1.12 0.67 0.90 1.72 1.56 1.30 1.10 1.08 1.18 1.49 1.81 1.92 2.55 3.21 4.36
80-84 85+	329 601	115.4 249.4	6.36 10.17		150 209	154.9 336.3	12.65 23.26		179 392	95.0 219.2	7.10 11.07
Total deaths	4,567				2,980				1,587		
Connecticut . Crude rate . AAMR (1940 St AAMR (1970 St AAMR (2000 St HP 2000 (1940	d. mil.) d. mil.)	27.8 22.4 23.9 27.3	0.37 0.37 0.41			37.5 33.6 35.0 39.8	- 0.65 0.66 0.76			18.8 11.8 13.6 16.4	0.36 0.38 0.42
United States . AAMR (1940 St . HP 2000 (1940		33.8	- -			49.4	- -			18.9	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Motor vehicle accidents (E810-E825)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	33	2.8	0.49	24	4.0	0.82] 9	1.6	0.53
5-9	28	2.6	0.50	20	3.7	0.82	8	1.5	0.55
10-14	30	3.0	0.55	19	3.8	0.86	11	2.3	0.68
15-19	243	23.8	1.53	182	34.7	2.57	61	12.3	1.58
20-24	326	27.1	1.50	260	42.5	2.64	66	11.1	1.37
25-29	231	16.9	1.11	173	25.3	1.93	58	8.5	1.12
30-34	182	12.3	0.91	134	18.2	1.58	48	6.5	0.93
35-39	108	7.9	0.76	84	12.5	1.36	24	3.5	0.71
40-44	91	7.4	0.77	65	10.8	1.34	26	4.1	0.81
45-49	63	6.1	0.77	43	8.5	1.30	20	3.8	0.85
50-54	55	6.8	0.92	40	10.2	1.62	15	3.6	0.94
55-59	67	9.4	1.15	47	13.6	1.99	20	5.4	1.21
60-64	57	7.9	1.05	42	12.3	1.90	15	3.9	1.02
65-69	83	12.1	1.33	40	13.0	2.06	43	11.4	1.74
70-74	76	12.9	1.48	35	14.0	2.37	41	12.1	1.89
75-79	86	19.0	2.05	42	23.7	3.66	44	16.0	2.42
80-84	68	23.8	2.89	29	29.9	5.56	39	20.7	3.32
85+	37	15.4	2.52	16	25.7	6.44	21	11.7	2.56
Total deaths	1,864			1,295			569		
Connecticut				1			1		
. Crude rate		11.4	_	i	16.3	_	i	6.7	_
. AAMR (1940	Std mil)	11.2	0.27	i	16.4	0.47	i	6.1	0.28
. AAMR (1970		10.9	0.27	i	15.8	0.46	i	6.1	0.28
. AAMR (2000		11.0	0.26	i	15.8	0.45		6.3	0.27
. HP 2000 (19			-	İ	-	-	i	-	-
United States									
. AAMR (1940	Std. mil.)	18.8	-		26.7	-		11.3	-
. HP 2000 (19	940 Std. mil.	-	-	1	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: CT rate is not significantly different

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Falls and fall related injuries (E880-E888)------

	E	Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
3	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	6	0.5	0.21	4	0.7	0.33] 2	0.4	0.25
5-9	0	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
10-14	4	0.4	0.20	4	0.8	0.39	0	0.0	0.00
15-19	8	0.8	0.28	7	1.3	0.50	1	0.2	0.20
20-24	5	0.4	0.19	4	0.7	0.33	1	0.2	0.17
25-29	10	0.7	0.23	8	1.2	0.41	2	0.3	0.21
30-34	8	0.5	0.19	8	1.1	0.39	0	0.0	0.00
35-39	12	0.9	0.25	11	1.6	0.49	1	0.1	0.15
40-44	13	1.1	0.29	10	1.7	0.52	3	0.5	0.27
45-49	18	1.7	0.41	16	3.2	0.79	2	0.4	0.27
50-54	11	1.4	0.41	5	1.3	0.57	6	1.5	0.59
55-59	20	2.8	0.63	15	4.4	1.12	5	1.4	0.60
60-64	46	6.4	0.94	32	9.4	1.65	14	3.7	0.98
65-69	43	6.3	0.96	29	9.4	1.75	14	3.7	0.99
70-74	69	11.7	1.41	42	16.8	2.59	27	8.0	1.53
75-79	93	20.6	2.14	42	23.7	3.66	51	18.6	2.60
80-84	135	47.3	4.07	58	59.9	7.87	77	40.9	4.66
85+	369	153.1	7.97	108	173.8	16.72	261	145.9	9.03
Total deaths	870			403			467		
Connecticut				1			1		
. Crude rate		5.3	_	i	5.1	_	i	5.5	_
. AAMR (1940 S	itd. mil.)	2.3	0.10	i	3.2	0.17	i	1.5	0.09
. AAMR (1970 S		3.6	0.13	i	4.7	0.24	i	2.7	0.13
. AAMR (2000 S		5.3	0.18	i	6.8	0.36	i	4.3	0.20
. HP 2000 (194			-		-	-		-	-
United States									
		7 7			2 (1 (

3.6 - |

1.6

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: CT rate is not significantly different

2.3

2.7 -2.3 -

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

. AAMR (1940 Std. mil.)

. HP 2000 (1940 Std. mil.)

. THE U.S. HP 2000 target: CT rate is not significantly different

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Drowning (E830,E832,E910)-----

Age	No. Of Deaths		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9 10 - 14	19 8 9	1.6 0.8 0.9	0.37 0.27 0.30		11 8 9	1.8 1.5 1.8	0.55 0.52 0.59		8 0 0	1.4 0.0 0.0	0.50 0.00 0.00
15-19 20-24	16 1 15	1.6 1.2	0.39 0.32		13 15	2.5 2.5	0.69 0.63		3	0.6 0.0	0.35 0.00
25-29 30-34 35-39	14 24 17	1.0 1.6 1.2	0.27 0.33 0.30		12 23 15	1.8 3.1 2.2	0.51 0.65 0.58		2 1 2	0.3 0.1 0.3	0.21 0.13 0.21
40-44 45-49	18 10	1.5 1.0	0.34 0.31		16 10	2.7 2.0	0.66 0.63		2 0	0.3 0.0	0.22 0.00
50-54 55-59 60-64	8 7 6	1.0 1.0 0.8	0.35 0.37 0.34		6 6 5	1.5 1.7 1.5	0.63 0.71 0.65		2 1 1	0.5 0.3 0.3	0.34 0.27 0.26
65-69 70-74	j 6 j 13	0.9 2.2	0.36 0.61		5 9	1.6 3.6	0.73 1.20		1 4	0.3 1.2	0.26 0.59
75-79 80-84 85+	4 5 6	0.9 1.8 2.5	0.44 0.78 1.02		3 1 3	1.7 1.0 4.8	0.98 1.03 2.79		1 4 3	0.4 2.1 1.7	0.36 1.06 0.97
Total deaths	205				170				35		
Connecticut . Crude rate . AAMR (194 . AAMR (197 . AAMR (200	e 9 Std. mil.) 9 Std. mil.) 9 Std. mil.) 1940 Std. mil	1.2 1.2 1.2 1.2 1.2	0.09 0.09 0.09			2.1 2.1 2.1 2.1	0.17 0.17 0.17			0.4 0.3 0.4 0.4	- 0.07 0.07 0.07
	9 Std. mil.) 1940 Std. mil	1.9	- -			3.2	- -	1		0.6	-

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is not significantly different

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Residential fires (E890-E899)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14	24 5 5	2.1 0.5 0.5	0.42 0.21 0.23		13 3 3	2.2 0.6 0.6	0.60 0.32 0.34		11 2 2	1.9 0.4 0.4	0.58 0.27 0.29
15-19 20-24 25-29 30-34	5 13 5 5	0.5 1.1 0.4 0.3	0.22 0.30 0.16 0.15		4 8 3 2	0.8 1.3 0.4 0.3	0.38 0.46 0.25 0.19		1 5 2 3	0.2 0.8 0.3 0.4	0.20 0.38 0.21 0.23
35-39 40-44 45-49 50-54	6 10 9 8	0.4 0.8 0.9 1.0	0.18 0.26 0.29 0.35		4 6 5 3	0.6 1.0 1.0 0.8	0.30 0.41 0.44 0.44		2 4 4 5	0.3 0.6 0.8 1.2	0.21 0.32 0.38 0.54
55-59 60-64 65-69	11 8 14	1.5 1.1 2.0	0.46 0.39 0.55		8 5 9	2.3 1.5 2.9	0.82 0.65 0.98		3 3 5 7	0.8 0.8 1.3	0.47 0.46 0.59
70-74 75-79 80-84 85+	16 6 12 7	2.7 1.3 4.2 2.9	0.68 0.54 1.21 1.10		9 2 6 5	3.6 1.1 6.2 8.0	1.20 0.80 2.53 3.60		4 6 2	2.1 1.5 3.2 1.1	0.78 0.73 1.30 0.79
Total deaths	169				98				71		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (19	Std. mil.) Std. mil.)	1.0 0.9 1.0 1.0 0.5	- 0.07 0.08 0.08			1.2 1.1 1.2 1.3	0.12 0.13 0.14			0.8 0.7 0.8 0.8	0.09 0.10 0.10
United States . AAMR (1940 . HP 2000 (19		1.7	- -			2.0	-			1.1	-

- The CT HP 2000 target: CT rate is higher. The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for тог -----Suicide (E950-E959)------

Age		Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	0 9 80 162 161 168 159	0.0 0.9 7.8 13.4 11.8 11.4	0.00 0.00 0.30 0.88 1.06 0.93 0.88	0 0 8 65 151 129 130	0.0 0.0 1.6 12.4 24.7 18.9 17.7	0.00 0.00 0.56 1.54 2.01 1.66 1.55	0 0 1 15 11 32 38	0.0 0.2 3.0 1.9 4.7 5.1 4.7	0.00 0.00 0.21 0.78 0.56 0.83 0.83
40 - 44 45 - 49 50 - 54 55 - 59 60 - 64 65 - 69 70 - 74 75 - 79 80 - 84 85 +	144 118 85 83 77 75 71 58 43	11.7 11.4 10.6 11.6 10.7 11.0 12.1 12.8 15.1	0.97 1.05 1.15 1.28 1.22 1.26 1.43 1.69 2.30 2.31	121 93 63 58 61 62 62 40 33 25	20.1 18.4 16.1 16.8 17.8 20.2 24.8 22.6 34.1 40.2	1.83 1.91 2.03 2.21 2.28 2.56 3.15 3.57 5.93 8.04	23 25 25 22 25 1 16 1 13 9 18 1 10 6	3.6 4.7 5.3 6.8 4.2 3.4 2.7 6.6 5.3	0.76 0.95 1.13 1.35 1.05 0.95 0.89 1.55 1.68
Total deaths	1,524			1,228			296		
Connecticut . Crude rate . AAMR (1940 S . AAMR (1970 S . AAMR (2000 S . HP 2000 (194	td. mil.) td. mil.)	9.3 8.5 8.1 9.0)	0.23 0.22 0.23		15.4 14.2 13.8 15.5	0.42 0.40 0.45	 	3.5 3.1 3.0 3.4	0.19 0.18 0.20
United States . AAMR (1940 S . HP 2000 (194		11.4) 10.5	- -		18.8	-	 	4.6	-

[.] The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower

[.] THE U.S. HP 2000 target: CT rate is lower

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	21 9	1.8 0.8	0.39 0.28	- [11 4	1.8 0.7	0.55 0.37	- [10 5	1.8 1.0	0.56 0.43
10-14	19	1.9	0.44	- 1	15	3.0	0.76	- 1	4	0.8	0.41
15-19	151	14.8	1.20	- 1	136	25.9	2.22		15	3.0	0.78
20-24	190	15.8	1.14	i i	157	25.7	2.05	i	33	5.6	0.97
25-29	164	12.0	0.94	i	131	19.2	1.68	i	33	4.8	0.84
30-34	125	8.5	0.76	i	94	12.8	1.32	i	31	4.2	0.75
35-39	j 75	5.5	0.64	i i	49	7.3	1.04	i	26	3.8	0.74
40-44	40	3.2	0.51	i i	28	4.6	0.88	i	12	1.9	0.55
45-49	47	4.6	0.66	į.	38	7.5	1.22	i	9	1.7	0.57
50-54	22	2.7	0.58	Ĺ	17	4.3	1.05	Ĺ	5	1.2	0.54
55-59	16	2.2	0.56	Ĺ	12	3.5	1.01	ĺ	4	1.1	0.54
60-64	19	2.6	0.60	- 1	15	4.4	1.13	- 1	4	1.1	0.53
65-69	16	2.3	0.58	- 1	13	4.2	1.17		3	0.8	0.46
70-74	20	3.4	0.76	- 1	10	4.0	1.27		10	3.0	0.93
75-79	7	1.6	0.59	- 1	4	2.3	1.13		3	1.1	0.63
80-84	9	3.2	1.05	- 1	3	3.1	1.79		6	3.2	1.30
85+	5	2.1	0.93	I	1	1.6	1.61	-	4	2.2	1.12
Total deaths	955				738				217		
Connecticut				1				1			
. Crude rate	2	5.8	_	i i		9.3	_	i		2.6	_
. AAMR (1940		6.3	0.21	i i		9.9	0.37	i		2.6	0.18
	Std. mil.)	5.7	0.20	i i		9.1	0.35	i		2.4	0.17
. AAMR (2000	Std. mil.)	5.6	0.18	i i		8.7	0.32	i		2.4	0.17
. HP 2000 (1	1940 Std. mil.) -	-	j		-	-	İ		-	-
United States											
. AAMR (1940		9.4	-			14.6	-			4.2	-
. HP 2000 (1	1940 Std. mil.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for for -----Homicide (E960-E969)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	21	1.8	0.39	1	11	1.8	0.55	1	10	1.8	0.56
5-9	9	0.8	0.28		4	0.7	0.37		5	1.0	0.43
10-14	19	1.9	0.44		15	3.0	0.76		4	0.8	0.41
15-19	151	14.8	1.20		136	25.9	2.22		15	3.0	0.78
20-24	190	15.8	1.14		157	25.7	2.05		33	5.6	0.97
25-29	163	11.9	0.94		130	19.0	1.67		33	4.8	0.84
30-34	124	8.4	0.75		93	12.7	1.31		31	4.2	0.75
35-39	73	5.4	0.63		48	7.1	1.03		25	3.6	0.73
40-44	39	3.2	0.51		27	4.5	0.86		12	1.9	0.55
45-49	46	4.5	0.66		37	7.3	1.21		9	1.7	0.57
50-54	22	2.7	0.58		17	4.3	1.05		5	1.2	0.54
55-59	16	2.2	0.56		12	3.5	1.01		4	1.1	0.54
60-64	19	2.6	0.60		15	4.4	1.13		4	1.1	0.53
65-69	16	2.3	0.58		13	4.2	1.17		3	0.8	0.46
70-74	20	3.4	0.76		10	4.0	1.27		10	3.0	0.93
75-79	7	1.6	0.59		4	2.3	1.13		3	1.1	0.63
80-84	9	3.2	1.05		3	3.1	1.79		6	3.2	1.30
85+	5	2.1	0.93	I	1	1.6	1.61	I	4	2.2	1.12
Total deaths	949				733				216		
Connecticut				1				1			
. Crude rate		5.8	_	- 1		9.2	_	i		2.6	_
. AAMR (1940		6.2	0.21	- 1		9.8	0.37	i i		2.6	0.18
. AAMR (1970		5.7	0.19	- 1		9.0	0.35	i		2.4	0.17
. AAMR (2000		5.5	0.18	- 1		8.6	0.32	i		2.4	0.17
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940	Std. mil.)	9.3	-			14.3	-			4.2	-
. HP 2000 (1	940 Std. mil.) 7.2	-			-	-			-	-

The CT HP 2000 target: CT rate is higher
The U.S. AAMR (1940 Std. mil.): CT rate is lower

[.] THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All injury (E800-E999)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	139	11.9	1.01	1	88	14.7	1.56	- 1	51	9.0	1.25
5-9	59	5.5	0.72		42	7.7	1.19	- 1	17	3.3	0.80
10-14	96	9.7	0.99		72	14.2	1.68	- 1	24	4.9	1.01
15-19	548	53.7	2.29		445	84.8	4.02	- 1	103	20.8	2.05
20-24	787	65.3	2.33		657	107.5	4.19	- 1	130	21.9	1.92
25-29	702	51.4	1.94		552	80.9	3.44	- 1	150	22.0	1.80
30-34	675	45.7	1.76		528	71.9	3.13	- 1	147	19.8	1.63
35-39	569	41.8	1.75		451	67.0	3.16	- 1	118	17.2	1.58
40-44	468	37.9	1.75		368	61.1	3.18	- 1	100	15.8	1.58
45-49	356	34.5	1.83		278	55.1	3.31	- 1	78	14.8	1.68
50-54	244	30.3	1.94		176	45.0	3.39	- 1	68	16.4	1.99
55-59	266	37.2	2.28		191	55.4	4.01	- 1	75	20.3	2.34
60-64	283	39.2	2.33		209	61.1	4.23	- 1	74	19.5	2.26
65-69	316	46.1	2.60		205	66.8	4.66	- 1	111	29.4	2.79
70-74	367	62.4	3.26		229	91.7	6.06	- 1	138	40.7	3.47
75-79	348	77.1	4.13		184	103.9	7.66	- 1	164	59.8	4.67
80-84	383	134.3	6.86		187	193.1	14.12	- 1	196	104.0	7.43
85+	[640	265.6	10.50	- 1	236	379.7	24.72	I	404	225.9	11.24
Total deaths	7,246				5,098				2,148		
Connecticut				1				1			
. Crude rate		44.2	_	i i		64.1	_	i i		25.4	_
. AAMR (1940		38.3	0.49	i i		59.5	0.87	i i		18.0	0.46
. AAMR (1970		38.7	0.48	i i		59.5	0.86	i i		19.4	0.46
. AAMR (2000		43.1	0.51	i i		65.8	0.95	i i		22.8	0.50
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940		55.6	-			84.4	-	- 1		28.1	-
. HP 2000 (1	940 Std. mil.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: No comparison is available.

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------All motor vehicle accidents (E810-E819, E958.5, E988.5)------

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
· ·	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	33	2.8	0.49	24	4.0	0.82	9	1.6	0.53
5-9	28	2.6	0.50	20	3.7	0.82	8	1.5	0.55
10-14	30	3.0	0.55	19	3.8	0.86	11	2.3	0.68
15-19	239	23.4	1.51	178	33.9	2.54	61	12.3	1.58
20-24	320	26.6	1.49	254	41.6	2.61	66	11.1	1.37
25-29	229	16.8	1.11	171	25.0	1.92	58	8.5	1.12
30-34	180	12.2	0.91	132	18.0	1.56	48	6.5	0.93
35-39	107	7.9	0.76	83	12.3	1.35	24	3.5	0.71
40-44	90	7.3	0.77	64	10.6	1.33	26	4.1	0.81
45-49	62	6.0	0.76	42	8.3	1.28	20	3.8	0.85
50-54	54	6.7	0.91	40	10.2	1.62	14	3.4	0.90
55-59	64	9.0	1.12	44	12.8	1.93	20	5.4	1.21
60-64	56	7.8	1.04	41	12.0	1.87	15	3.9	1.02
65-69	77	11.2	1.28	36	11.7	1.95	41	10.9	1.69
70-74	75	12.7	1.47	35	14.0	2.37	40	11.8	1.87
75-79	85	18.8	2.04	42	23.7	3.66	43	15.7	2.39
80-84	65	22.8	2.83	26	26.9	5.27	39	20.7	3.32
85+	36	14.9	2.49	15	24.1	6.23	21	11.7	2.56
Total deaths	1,830			1,266			564		
Connecticut				I			1		
. Crude rate		11.2	_	i	15.9	_	i	6.7	_
. AAMR (1940	Std. mil.)	11.0	0.27	i	16.1	0.47		6.0	0.28
. AAMR (1970		10.7	0.26		15.5	0.45	i	6.1	0.28
. AAMR (2000		10.8	0.25	i	15.5	0.44	i	6.3	0.27
. HP 2000 (19			-		-	-	i	-	-
United States									
. AAMR (1940	Std. mil.)	18.6	-		26.1	-		10.9	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.) -

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	[6	0.5	0.21	- 1	4	0.7	0.33	- 1	2	0.4	0.25
5-9	1	0.1	0.09	ĺ	1	0.2	0.18	İ	Θ	0.0	0.00
10-14	4	0.4	0.20		4	0.8	0.39		Θ	0.0	0.00
15-19	7	0.7	0.26		6	1.1	0.47		1	0.2	0.20
20-24	6	0.5	0.20		6	1.0	0.40		Θ	0.0	0.00
25-29	13	1.0	0.26		9	1.3	0.44		4	0.6	0.29
30-34	14	0.9	0.25		12	1.6	0.47		2	0.3	0.19
35-39	16	1.2	0.29		15	2.2	0.58		1	0.1	0.15
40-44	11	0.9	0.27		9	1.5	0.50		2	0.3	0.22
45-49	20	1.9	0.43		17	3.4	0.82		3	0.6	0.33
50-54	14	1.7	0.46		7	1.8	0.68		7	1.7	0.64
55-59	20	2.8	0.63	ĺ	16	4.6	1.16	İ	4	1.1	0.54
60-64	45	6.2	0.93		31	9.1	1.63	- 1	14	3.7	0.98
65-69	40	5.8	0.92		27	8.8	1.69		13	3.4	0.95
70-74	60	10.2	1.32		39	15.6	2.50		21	6.2	1.35
75-79	73	16.2	1.89		35	19.8	3.34		38	13.8	2.25
80-84	102	35.8	3.54		42	43.4	6.69	- 1	60	31.8	4.11
85+	253	105.0	6.60	İ	80	128.7	14.39	İ	173	96.7	7.36
Total deaths	705				360				345		
Connecticut				- 1				1			
. Crude rate		4.3				4.5				4.1	
. AAMR (1940	C+d mil)	2.1	0.10			3.1	0.17			1.3	0.09
. AAMR (1940		3.0	0.10			4.2	0.22			2.1	0.03
. AAMR (1970		4.3	0.16			5.8	0.32			3.2	0.12
	940 Std. mil.		-	-		-	-			-	-
United States											
. AAMR (1940	Std. mil.)	2.6	-			3.6	-			1.4	-
. HP 2000 (19	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for All firearms (E922.0-.3,E922.8-.9,E955.0-.4,E965.0-.4,E970,E985.0-.4)

Age No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths Rate per Deaths Std. Deaths No. Of Paths			Both Sexes			Males			Females	
Deaths 100,000 Error Deaths 100,000 Deaths 100,000 Error Deaths 100,000 Error Deaths 100,000 Error	Age			Std.	No. Of		Std.	No. Of		Std.
5-9	0 -				Deaths		Error			Error
10-14										
15-19		1			The state of the s			-		
20-24 254 21.1 1.32 231 37.8 2.49 23 3.9 0.81 25-29 198 14.5 1.03 168 24.6 1.90 30 4.4 0.80 30-34 150 10.2 0.83 123 16.7 1.51 27 3.6 0.70 35-39 128 9.4 0.83 99 14.7 1.48 29 4.2 0.78 40-44 89 7.2 0.76 73 12.1 1.42 16 2.5 0.63 45-49 80 7.8 0.87 68 13.5 1.63 12 2.3 0.66 50-54 49 6.1 0.87 40 10.2 1.62 9 2.2 0.73 55-59 41 5.7 0.89 39 11.4 1.83 2 0.5 0.37 60-64 41 5.7 0.89 39 11.4 1.83 2 0.5 0.37 65-69 43 6.3 0.96 39 12.7 2.03 4 1.1 0.53 70-74 46 7.8 1.15 39 15.6 2.50 7 7.1 0.78 75-79 222 4.9 1.04 21 11.9 2.59 1 0.4 0.36 80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56 1.06 1								-		
25-29 198 14.5 1.03 168 24.6 1.90 30 4.4 0.80 30-34 150 10.2 0.83 123 16.7 1.51 27 3.6 0.70 35-39 128 9.4 0.83 9.9 14.7 1.48 29 4.2 0.78 40-44 8.9 7.2 0.76 73 12.1 1.42 16 2.5 0.63 45-49 8.0 7.8 0.87 68 13.5 1.63 12 2.3 0.66 50-54 4.9 6.1 0.87 4.0 10.2 1.62 9 2.2 0.73 55-59 4.1 5.7 0.90 34 9.9 1.69 7 1.9 0.72 60-64 4.1 5.7 0.89 3.9 11.4 1.83 2 0.5 0.37 75-79 4.6 7.8 1.15 3.9 15.6 2.50 7 2.1 0.78 75-79 2.2 4.9 1.04 2.1 1.9 2.59 1 0.4 0.36 80-84 2.2 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 1.5 6.2 1.61 14 22.5 6.02 1 0.6 0.56 0.56 1.20 1.04 0.25 1.62 2.2 0.5 0.57 1.04 0.36 1.04 0.36 0.56 0					The second secon					
30-34 150 10.2 0.83 123 16.7 1.51 27 3.6 0.70 35-39 128 9.4 0.83 99 14.7 1.48 29 4.2 0.78 40-44 89 7.2 0.76 73 12.1 1.42 16 2.5 0.63 45-49 80 7.8 0.87 68 13.5 1.63 12 2.3 0.66 50-54 49 6.1 0.87 40 10.2 1.62 9 2.2 0.73 55-59 41 5.7 0.90 34 9.9 1.69 7 1.9 0.72 60-64 41 5.7 0.89 39 11.4 1.83 2 0.5 0.37 65-69 43 6.3 0.96 39 12.7 2.03 4 1.1 0.53 70-74 46 7.8 1.15 39 15.6 2.50 7 2.1 0.78 75-79 22 4.9 1.04 21 11.9 2.59 1 0.4 0.36 80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56 0.										
35-39 128 9.4 0.83 99 14.7 1.48 29 4.2 0.78 40-44 89 7.2 0.76 73 12.1 1.42 16 2.5 0.63 45-49 80 7.8 0.87 68 13.5 1.63 12 2.3 0.66 50-54 49 6.1 0.87 40 10.2 1.62 9 2.2 0.73 55-59 41 5.7 0.90 34 9.9 1.69 7 1.9 0.72 0.56 0.64 41 5.7 0.89 39 11.4 1.83 2 0.5 0.37 65-69 43 6.3 0.96 39 12.7 2.03 4 1.1 0.53 70-74 46 7.8 1.15 39 15.6 2.50 7 2.1 0.78 80-84 22 7.7 1.64 21 11.9 2.59 1 0.4 0.36 80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56										
## A0-44 89										
45-49 80 7.8 0.87 68 13.5 1.63 12 2.3 0.66 50-54 49 6.1 0.87 40 10.2 1.62 9 2.2 0.73 55-59 41 5.7 0.90 34 9.9 1.69 7 1.9 0.72 60-64 41 5.7 0.89 39 11.4 1.83 2 0.5 0.37 65-69 43 6.3 0.96 39 12.7 2.03 4 1.1 0.53 70-74 46 7.8 1.15 39 15.6 2.50 7 2.1 0.78 80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56 Total deaths 1,397 1,207 190 Connecticut . Crude rate . Crude rate . AAMR (1940 Std. mil.) 8.8 0.24 15.4 0.45 2.3 0.17 . AAMR (1970 Std. mil.) . AP 2000 (1940 Std. mil.) . HP 2000 (1940 Std. mil.) . AP 2000 (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (1940 Std. mil.) . AAMR (19		The state of the s								
50-54 49 6.1 0.87 40 10.2 1.62 9 2.2 0.73 55-59 41 5.7 0.90 34 9.9 1.69 7 1.9 0.72 60-64 1 41 5.7 0.89 39 11.4 1.83 1 2 0.5 0.37 65-69 43 6.3 0.96 39 12.7 2.03 4 1.1 0.53 70-74 1 46 7.8 1.15 39 15.6 2.50 7 2.1 0.78 75-79 1 22 4.9 1.04 21 11.9 2.59 1 0.4 0.36 80-84 1 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56 Connecticut . Crude rate 8.5 - 15.2 - 2.2 - . AAMR (1990 Std. mil.) 8.2 0.23 14.6 0.45 2.3 0.17 . AAMR (2900 Std. mil.) 8.2 0.22 14.7 0.43 2.2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
S5-59		· ·								
60-64										
65-69		· ·						1		
70-74										
75-79 22 4.9 1.04 21 11.9 2.59 1 0.4 0.36 80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56										
80-84 22 7.7 1.64 20 20.7 4.62 2 1.1 0.75 85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56								1 1		
85+ 15 6.2 1.61 14 22.5 6.02 1 0.6 0.56 Total deaths 1,397			4.9	1.04	21	11.9	2.59	1	0.4	0.36
Total deaths 1,397 1,207 190 Connecticut . Crude rate 8.5 - 15.2 - 2.2 - . AAMR (1940 Std. mil.) 8.8 0.24 15.4 0.45 2.3 0.17 . AAMR (1970 Std. mil.) 8.2 0.23 14.6 0.43 2.1 0.16 . AAMR (2000 Std. mil.) 8.2 0.22 14.7 0.43 2.2 0.16 . HP 2000 (1940 Std. mil.)										
Connecticut . Crude rate . AAMR (1940 Std. mil.) . AAMR (1970 Std. mil.) . AAMR (2000 Std. mil.) . AAMR (2000 Std. mil.) . HP 2000 (1940 Std. mil.) . AAMR (1940 Std. mil.) . The control of the control	85+	15	6.2	1.61	14	22.5	6.02	1	0.6	0.56
Connecticut . Crude rate . AAMR (1940 Std. mil.) . AAMR (1970 Std. mil.) . AAMR (2000 Std. mil.) . AAMR (2000 Std. mil.) . HP 2000 (1940 Std. mil.) . AAMR (1940 Std. mil.) . The control of the control	Total deaths	1 397			1 207			190		
. Crude rate 8.5 - 15.2 - 2.2 - . AAMR (1940 Std. mil.) 8.8 0.24 15.4 0.45 2.3 0.17 . AAMR (1970 Std. mil.) 8.2 0.23 14.6 0.43 2.1 0.16 . AAMR (2000 Std. mil.) 8.2 0.22 14.7 0.43 2.2 0.16 . HP 2000 (1940 Std. mil.) - - - - - - - - United States . AAMR (1940 Std. mil.) 13.6 - 23.7 - 4.1 -		1,337								
. AAMR (1940 Std. mil.) 8.8 0.24 15.4 0.45 2.3 0.17 . AAMR (1970 Std. mil.) 8.2 0.23 14.6 0.43 2.1 0.16 . AAMR (2000 Std. mil.) 8.2 0.22 14.7 0.43 2.2 0.16 . HP 2000 (1940 Std. mil.) - - - - - - - United States . AAMR (1940 Std. mil.) 13.6 - 23.7 - 4.1 -										
. AAMR (1970 Std. mil.) 8.2 0.23 14.6 0.43 2.1 0.16 . AAMR (2000 Std. mil.) 8.2 0.22 14.7 0.43 2.2 0.16 . HP 2000 (1940 Std. mil.)										
. AAMR (2000 Std. mil.) 8.2 0.22 14.7 0.43 2.2 0.16 . HP 2000 (1940 Std. mil.)										
. HP 2000 (1940 Std. mil.) -	*									
. AAMR (1940 Std. mil.) 13.6 - 23.7 - 4.1 -										0.16
. AAMR (1940 Std. mil.) 13.6 - 23.7 - 4.1 -	United States									
		Std. mil.)	13.6	_	1	23.7	_	1	4.1	_
				_	i		_	i	-	_

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Firearm suicide (E955.0-.4)-----

Age		No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	Θ	0.0	0.00	1	0	Θ.Θ	0.00		0	0.0	0.00
5-9	ĺ	0	0.0	0.00	ĺ	Θ	0.0	0.00	ĺ	Θ	0.0	0.00
10-14		4	0.4	0.20		4	0.8	0.39		Θ	0.0	0.00
15-19		39	3.8	0.61		35	6.7	1.13		4	0.8	0.40
20-24		81	6.7	0.75		79	12.9	1.45		2	0.3	0.24
25-29		78	5.7	0.65		63	9.2	1.16		15	2.2	0.57
30-34		60	4.1	0.52		48	6.5	0.94		12	1.6	0.47
35-39		77	5.7	0.64		65	9.7	1.20		12	1.7	0.50
40-44		61	4.9	0.63		50	8.3	1.17		11	1.7	0.52
45-49		50	4.8	0.69		42	8.3	1.28		8	1.5	0.54
50-54		36	4.5	0.75		30	7.7	1.40		6	1.5	0.59
55-59		35	4.9	0.83		28	8.1	1.54		7	1.9	0.72
60-64		33	4.6	0.80		33	9.7	1.68		Θ	0.0	0.00
65-69		38	5.5	0.90		35	11.4	1.93		3	0.8	0.46
70-74		36	6.1	1.02		34	13.6	2.33		2	0.6	0.42
75-79		19	4.2	0.97		18	10.2	2.40		1	0.4	0.36
80-84		18	6.3	1.49		17	17.6	4.26		1	0.5	0.53
85+	I	13	5.4	1.50	I	13	20.9	5.80	I	Θ	0.0	0.00
Total deaths		678				594				84		
Connecticut					1				1			
. Crude rat	e		4.1	_	i		7.5	_	i		1.0	_
. AAMR (194		mil.)	3.8	0.15	i		6.9	0.29	i		1.0	0.11
. AAMR (197			3.7	0.15	i		6.8	0.29	i		0.9	0.10
. AAMR (200			4.0	0.16	i		7.5	0.32	i		1.0	0.11
. HP 2000 (-	i		-	-	i		-	-
United States												
. AAMR (194			6.8	-			12.0	-			1.8	-
. HP 2000 ((1940 St	td. mil.	.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Firearm homicide (E965.0-.4)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4] 2	0.2	0.12	- 1	1	0.2	0.17	- 1	1	0.2	0.18
5-9	6	0.6	0.23	- 1	3	0.6	0.32		3	0.6	0.33
10-14	18	1.8	0.43	- 1	15	3.0	0.76		3	0.6	0.36
15-19	135	13.2	1.14		126	24.0	2.14		9	1.8	0.61
20-24	159	13.2	1.05		140	22.9	1.94		19	3.2	0.73
25-29	115	8.4	0.79		100	14.6	1.46		15	2.2	0.57
30-34	82	5.6	0.61		69	9.4	1.13		13	1.8	0.49
35-39	49	3.6	0.51		33	4.9	0.85		16	2.3	0.58
40-44	23	1.9	0.39		18	3.0	0.70		5	0.8	0.35
45-49	27	2.6	0.50		23	4.6	0.95		4	0.8	0.38
50-54	13	1.6	0.45		10	2.6	0.81		3	0.7	0.42
55-59	4	0.6	0.28		4	1.2	0.58		0	0.0	0.00
60-64	7	1.0	0.37		6	1.8	0.72		1	0.3	0.26
65-69] 5	0.7	0.33		4	1.3	0.65	ļ.	1	0.3	0.26
70-74	8	1.4	0.48		4	1.6	0.80		4	1.2	0.59
75-79	1	0.2	0.22		1	0.6	0.56		Θ	0.0	0.00
80-84	1 4	1.4	0.70		3	3.1	1.79		1	0.5	0.53
85+	1	0.4	0.41	ı	1	1.6	1.61		Θ	0.0	0.00
Total deaths	659				561				98		
Connecticut				1				1			
. Crude rate	2	4.0	_	i i		7.1	_	i		1.2	_
	9 Std. mil.)	4.5	0.18	i i		7.7	0.33	i		1.2	0.13
	9 Std. mil.)	4.1	0.17	i i		7.1	0.31	i		1.1	0.12
	9 Std. mil.)	3.9	0.15	i i		6.6	0.28	i		1.1	0.12
. HP 2000 (1	1940 Std. mil.	-	-	i		-	-	i		-	-
United States											
. AAMR (1940	9 Std. mil.)	6.1	-			9.9	-			1.9	-
. HP 2000 (1	1940 Std. mil.	-	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All poisoning (E850-E869, E950-E952, E962, E972, E980-E982)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	5	0.4	0.19	ī	4	0.7	0.33	1	1	0.2	0.18
5-9	0	0.0	0.00	j	Θ	0.0	0.00	į	Θ	0.0	0.00
10-14	5	0.5	0.23		3	0.6	0.34	- 1	2	0.4	0.29
15-19	27	2.6	0.51		17	3.2	0.79		10	2.0	0.64
20-24	59	4.9	0.64		49	8.0	1.15	- 1	10	1.7	0.53
25-29	94	6.9	0.71	Ĺ	77	11.3	1.29	İ	17	2.5	0.60
30-34	156	10.6	0.85	Ĺ	127	17.3	1.53	İ	29	3.9	0.73
35-39	159	11.7	0.93	Ĺ	130	19.3	1.69	i	29	4.2	0.78
40-44	129	10.4	0.92	Ĺ	101	16.8	1.67	i	28	4.4	0.84
45-49	82	7.9	0.88	i i	66	13.1	1.61	İ	16	3.0	0.76
50-54	40	5.0	0.79	Ĺ	25	6.4	1.28	i	15	3.6	0.94
55-59	34	4.8	0.82	i i	19	5.5	1.27	İ	15	4.1	1.05
60-64	31	4.3	0.77	Ĺ	18	5.3	1.24	i	13	3.4	0.95
65-69	26	3.8	0.74	Ĺ	19	6.2	1.42	İ	7	1.9	0.70
70-74	27	4.6	0.88	j	18	7.2	1.70	į	9	2.7	0.89
75-79	24	5.3	1.08		7	4.0	1.49	- 1	17	6.2	1.50
80-84	17	6.0	1.45	Ĺ	9	9.3	3.10	i	8	4.2	1.50
85+	17	7.1	1.71	İ	12	19.3	5.57	İ	5	2.8	1.25
Total deaths	932				701				231		
Connecticut				1				1			
. Crude rate		5.7	_	i i		8.8	_	i		2.7	_
. AAMR (1940	Std. mil.)	5.2	0.17	i i		8.0	0.31	i		2.4	0.17
. AAMR (1970		4.7	0.16	i i		7.2	0.28	i		2.3	0.16
. AAMR (2000		5.5	0.18	i i		8.6	0.33	i		2.7	0.18
. HP 2000 (19			-	i		-	-	i		-	-
United States											
. AAMR (1940		5.0	-			6.9	-			3.2	-
. HP 2000 (19	940 Std. mil.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for Alcohol-induced (291,303,305.0,357.5,425.5,535.3,571.0-.3,790.3,E860)

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	1	0.1	0.09	1	0.2	0.17	0	0.0	0.00
5-9	0	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
10-14	0	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
15-19	0	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
20-24	4	0.3	0.17	2	0.3	0.23	2	0.3	0.24
25-29	14	1.0	0.27	9	1.3	0.44	5	0.7	0.33
30-34	49	3.3	0.47	34	4.6	0.79	15	2.0	0.52
35-39	74	5.4	0.63	54	8.0	1.09	20	2.9	0.65
40-44	101	8.2	0.81	68	11.3	1.37	33	5.2	0.91
45-49	92	8.9	0.93	74	14.7	1.71	18	3.4	0.80
50-54	121	15.0	1.37	85	21.7	2.36	36	8.7	1.45
55-59	112	15.7	1.48	84	24.4	2.66	28	7.6	1.43
60-64	89	12.3	1.31	64	18.7	2.34	25	6.6	1.32
65-69	113	16.5	1.55	81	26.4	2.93	32	8.5	1.50
70-74	75	12.7	1.47	47	18.8	2.74	28	8.3	1.56
75-79	37	8.2	1.35	31	17.5	3.14	6	2.2	0.89
80-84	22	7.7	1.64	16	16.5	4.13	6	3.2	1.30
85+	11	4.6	1.38	6	9.7	3.94	5	2.8	1.25
Total deaths	915			656			259		
Connecticut				T.			I		
. Crude rate		5.6	-	İ	8.2	-	i	3.1	_
. AAMR (1940	Std. mil.)	4.7	0.16	İ	7.2	0.29	i	2.5	0.16
. AAMR (1970	Std. mil.)	4.9	0.17	i	7.5	0.30	i	2.6	0.17
. AAMR (2000		5.7	0.19	İ	8.8	0.35	i	3.0	0.19
. HP 2000 (19	940 Std. míl.) -	-	İ	-	-	İ	-	-
United States									
. AAMR (1940	Std. mil.)	7.4	-		11.6	-		3.2	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.)

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for Drug-induced (292,304,305.2-.9,E850-E858,E950.0-.5,E962.0,E980.0-.5)

Age	No. Of Deaths		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	2		0.12 0.00	-	1 0	0.2 0.0	0.17 0.00		1 0	0.2 0.0	0.18 0.00
10-14	j 1	0.1	0.10	i	1	0.2	0.20	i	Θ	0.0	0.00
15-19	13	1.3	0.35	İ	7	1.3	0.50	į	6	1.2	0.49
20-24	36	3.0	0.50		28	4.6	0.87	- 1	8	1.3	0.48
25-29	80	5.9	0.66		63	9.2	1.16	- 1	17	2.5	0.60
30-34	127		0.76		108	14.7	1.41	- 1	19	2.6	0.59
35-39	145		0.88		115	17.1	1.59		30	4.4	0.80
40-44	103		0.82		79	13.1	1.48	- 1	24	3.8	0.77
45-49	52		0.70		41	8.1	1.27		11	2.1	0.63
50-54	14		0.46	. !	7	1.8	0.68	!	7	1.7	0.64
55-59	19		0.61	!	8	2.3	0.82	!	11	3.0	0.90
60-64	16		0.55	. !	9	2.6	0.88	!	7	1.8	0.70
65-69	10		0.46		5	1.6	0.73	- !	5 7	1.3	0.59
70-74	15		0.66		8	3.2	1.13	- !	•	2.1	0.78
75-79 80-84	13		0.80		3	1.7	0.98	- !	10	3.6	1.15
85+	4 10		0.70 1.31		0 7	0.0 11.3	0.00 4.26	- !	4	2.1 1.7	1.06 0.97
05*	10	4.1	1.31	1	/	11.3	4.26	ı	3	1.7	0.97
Total deaths	660				490				170		
Connecticut				1.0				1			
. Crude rat	e	4.0	_	i i		6.2	_	i i		2.0	_
	0 Std. mil.)	3.7	0.15	i		5.6	0.25	i		1.8	0.14
	O Std. mil.)	3.2	0.13	i		4.7	0.22	i		1.7	0.13
. AAMR (200	O Std. mil.)	3.8	0.15	i i		5.8	0.27	i		1.9	0.15
. HP 2000 (1940 Std. mil	.) -	-	İ		-	-	İ		-	-
United States		4 1								2.7	
•	0 Std. mil.)	4.1	-			5.5	-	- !		2.7	-
. HP 2000 (1940 Std. mil	.) 3.0	-	- 1		-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower
THE U.S. HP 2000 target: CT rate is higher

Causes of Death for the Age-Specific Mortality Tables

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Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All causes-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		lo. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	1,851 154 231 593 817 1,098 1,682 2,404 2,970 3,626 4,477	167.6 13.3 21.4 59.9 85.9 97.3 121.7 164.9 225.4 317.5 470.7	3.90 1.07 1.41 2.46 3.01 2.94 2.97 3.36 4.14 5.27 7.03		1,019 96 140 430 610 783 1,159 1,569 1,978 2,262 2,691	179.9 16.2 25.4 84.2 125.6 138.7 168.6 216.8 306.8 404.7 581.6	5.64 1.66 2.15 4.06 5.09 4.96 4.95 5.47 6.90 8.51	i	832 58 91 163 207 315 523 835 992 1,364 1,786	154.6 10.3 17.2 34.0 44.5 55.8 75.3 113.8 147.4 233.9 365.7	5.36 1.35 1.81 2.66 3.09 3.14 3.29 3.94 4.68 6.33 8.65
55-59 60-64 65-69 70-74 75-79 80-84 85+	5,418 7,545 11,685 16,409 21,239 23,397 41,648	746.2 1209.3 1831.3 2788.3 4286.3 7073.6 14557.1	10.14 13.92 16.94 21.77 29.41 46.24 71.33		3,261 4,454 6,797 8,966 10,869 10,734 13,074	928.8 1494.4 2332.1 3539.2 5416.7 8962.5 16880.1	16.26 22.39 28.29 37.38 51.96 86.51 147.63	 1 2	2,157 3,091 4,888 7,443 .0,370 .2,663 28,574	575.3 948.5 1410.2 2220.7 3517.0 6001.5 13694.8	12.39 17.06 20.17 25.74 34.54 53.33 81.02
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000	Std. mil.) Std. mil.)	900.7 434.5 604.7 825.4 328.4	1.36 1.67 2.16		70,052	893.0 547.6 754.4 1022.4	- 2.26 2.88 3.91	 	,,,,,	908.0 342.1 491.5 686.1	- 1.62 1.99 2.53
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.	507.1	-			654.4	- -			385.0	-

- The CT HP 2000 target:

 CT rate is higher

 The U.S. AAMR (1940 Std. mil.): CT rate is lower

 THE U.S. HP 2000 target:

 No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Infectious diseases and parasitic disease (1-139)------

		21111	cctious aisc	.ascs and par	rastite arse	usc (1 155)			
		Both Sexes			Males			Females	
Age		Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	69	6.2	0.75	38	6.7	1.09	31	5.8	1.03
5-9	16	1.4	0.35	j 8	1.4	0.48	j 8	1.4	0.50
10-14	17	1.6	0.38	j 5	0.9	0.41	12	2.3	0.66
15-19	7	0.7	0.27	j 3	0.6	0.34	j 4	0.8	0.42
20-24	29	3.0	0.57	j 15	3.1	0.80	j 14	3.0	0.80
25-29	158	14.0	1.11	j 95	16.8	1.73	j 63	11.2	1.41
30-34	382	27.6	1.41	j 275	40.0	2.41	107	15.4	1.49
35-39	535	36.7	1.59	j 384	53.1	2.71	j 151	20.6	1.67
40-44	487	37.0	1.67	j 372	57.7	2.99	j 115	17.1	1.59
45-49 i	387	33.9	1.72	i 296	53.0	3.08	j 91	15.6	1.64
50-54 i	228	24.0	1.59	i 172	37.2	2.83	j 56	11.5	1.53
55-59 i	192	26.4	1.91	j 132	37.6	3.27	i 60	16.0	2.07
60-64 i	185	29.7	2.18	i 125	41.9	3.75	j 60	18.4	2.38
65-69 i	233	36.5	2.39	j 129	44.3	3.90	j 104	30.0	2.94
70-74	283	48.1	2.86	j 152	60.0	4.87	j 131	39.1	3.41
75-79 i	412	83.1	4.10	j 226	112.6	7.49	i 186	63.1	4.63
80-84 i	493	149.0	6.71	j 219	182.9	12.36	j 274	129.9	7.85
85+ j	759	265.3	9.63	j 231	298.2	19.62	528	253.1	11.01
Total deaths	4.872			2,877			1,995		
	, -			, -			,		
Connecticut				1			I		
. Crude rate		29.8	-	i	36.2	-	İ	23.7	-
. AAMR (1940	Std. mil.)	19.8	0.32	i	27.5	0.54	İ	12.7	0.35
. AAMR (1970	Std. mil.)	21.5	0.32	i	29.1	0.55	İ	14.7	0.36
. AAMR (2000	Std. mil.)	27.9	0.40	i	37.8	0.72	İ	19.4	0.44
. HP 2000 (19	40 Std. mil.	-	-	İ	-	-	İ	-	-
United States									
. AAMR (1940	Std. mil.)	23.2	-		35.6	-	ļ.	11.2	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.) -

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Septicemia (038)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	11 4	1.0	0.30 0.17	-	5 1	0.9 0.2	0.39 0.17	-	6	1.1 0.5	0.46 0.31
10-14	2	0.2	0.13	i	0	0.0	0.00	i	2	0.4	0.27
15-19	1	0.1	0.10	į.	Θ	0.0	0.00	j	1	0.2	0.21
20-24	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	5	0.4	0.20		5	0.9	0.40		Θ	0.0	0.00
30-34	10	0.7	0.23		4	0.6	0.29		6	0.9	0.35
35-39	23	1.6	0.33		12	1.7	0.48		11	1.5	0.45
40-44	30	2.3	0.42		17	2.6	0.64		13	1.9	0.54
45-49	39	3.4	0.55		26	4.7	0.91		13	2.2	0.62
50-54	47	4.9	0.72		29	6.3	1.16		18	3.7	0.87
55-59	53	7.3	1.00		32	9.1	1.61		21	5.6	1.22
60-64	80	12.8	1.43		47	15.8	2.30		33	10.1	1.76
65-69	133	20.8	1.81		70	24.0	2.87		63	18.2	2.29
70-74	178	30.2	2.27		96	37.9	3.87		82	24.5	2.70
75-79	298	60.1	3.48		159	79.2	6.28		139	47.1	4.00
80-84	406	122.7	6.09		170	141.9	10.89		236	111.8	7.28
85+	642	224.4	8.86	ı	194	250.5	17.98	ı	448	214.7	10.14
Total deaths	1,962				867				1,095		
Connecticut				1				1			
. Crude rate		12.0	_	- i		10.9	_	i		13.0	_
. AAMR (1940	Std. mil.)	5.0	0.14	- i		6.0	0.22	i		4.2	0.17
. AAMR (1970	Std. mil.)	7.5	0.18	i i		9.0	0.31	i		6.5	0.22
. AAMR (2000	Std. mil.)	10.9	0.25	i i		12.9	0.45	i i		9.6	0.29
. HP 2000 (1	940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
. AAMR (1940		3.9	-			4.4	-			3.5	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Septicemia-related (038)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	34	3.1	0.53	- 1	17	3.0	0.73	- 1	17	3.2	0.77
5-9	8	0.7	0.24	- 1	3	0.5	0.29		5	0.9	0.40
10-14	6	0.6	0.23	- 1	1	0.2	0.18		5	0.9	0.42
15-19	14	1.4	0.38	- 1	5	1.0	0.44		9	1.9	0.63
20-24	12	1.3	0.36	- 1	7	1.4	0.54		5	1.1	0.48
25-29	24	2.1	0.43	- 1	12	2.1	0.61		12	2.1	0.61
30-34	55	4.0	0.54		37	5.4	0.88		18	2.6	0.61
35-39	103	7.1	0.70		60	8.3	1.07		43	5.9	0.89
40-44	123	9.3	0.84	- 1	76	11.8	1.35		47	7.0	1.02
45-49	186	16.3	1.19		103	18.4	1.82		83	14.2	1.56
50-54	204	21.4	1.50		123	26.6	2.40		81	16.6	1.84
55-59	229	31.5	2.08		127	36.2	3.21		102	27.2	2.69
60-64	365	58.5	3.06		190	63.7	4.62		175	53.7	4.06
65-69	557	87.3	3.70		306	105.0	6.00		251	72.4	4.57
70-74	801	136.1	4.81		420	165.8	8.09		381	113.7	5.82
75-79	1,039	209.7	6.51		542	270.1	11.60		497	168.6	7.56
80-84	1,244	376.1	10.66		534	445.9	19.29		710	336.5	12.63
85+	2,010	702.5	15.67	I	638	823.7	32.61	-	1,372	657.6	17.75
Total deaths	7,014				3,201				3,813		
Connecticut				1				1			
. Crude rate		42.9	_	i i		40.3	_	i		45.3	_
. AAMR (1940		19.6	0.28	i i		23.3	0.45	i		16.9	0.36
. AAMR (1970		28.1	0.35	i i		33.4	0.60	i		24.5	0.44
. AAMR (2000		39.1	0.47	i i		46.7	0.84	i		34.2	0.56
. HP 2000 (1	940 Std. mil.) -	-	i		-	-	j		-	-
United States											
. AAMR (1940		-	-	- 1		-	-			-	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): No comparison is available
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----HIV infection (042-044)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	14 5	1.3 0.4	0.34 0.19		7	1.2 0.5	0.47 0.29	I	7 2	1.3 0.4	0.49 0.25
10-14	13	1.2	0.33	i i	4	0.7	0.36	i	9	1.7	0.57
15-19	2	0.2	0.14	i	2	0.4	0.28	i	Θ	0.0	0.00
20-24	j 16	1.7	0.42	i	9	1.9	0.62	i	7	1.5	0.57
25-29	132	11.7	1.02	i	76	13.5	1.54	i	56	9.9	1.33
30-34	327	23.7	1.31	i	236	34.3	2.23	i	91	13.1	1.37
35-39	j 460	31.6	1.47	i i	332	45.9	2.52	i	128	17.4	1.54
40-44	j 391	29.7	1.50	i i	304	47.1	2.70	i	87	12.9	1.39
45-49	j 284	24.9	1.48	i i	229	41.0	2.71	i	55	9.4	1.27
50-54	125	13.1	1.18	Ĺ	106	22.9	2.23	i	19	3.9	0.89
55-59	j 82	11.3	1.25	i i	63	17.9	2.26	i	19	5.1	1.16
60-64	34	5.4	0.93	Ĺ	31	10.4	1.87	i	3	0.9	0.53
65-69	19	3.0	0.68	ĺ	18	6.2	1.46	İ	1	0.3	0.29
70-74	9	1.5	0.51	ĺ	7	2.8	1.04	İ	2	0.6	0.42
75-79	2	0.4	0.29		1	0.5	0.50	- 1	1	0.3	0.34
80-84	3	0.9	0.52	Ĺ	3	2.5	1.45	i	Θ	0.0	0.00
85+	0	0.0	0.00	İ	Θ	0.0	0.00	İ	Θ	0.0	0.00
Total deaths	1,918				1,431				487		
Connecticut				1				1			
. Crude rat	e	11.7	-	Ĺ		18.0	-	i		5.8	-
. AAMR (194	0 Std. mil.)	10.6	0.25	Ĺ		15.9	0.42	i		5.5	0.25
. AAMR (197	0 Std. mil.)	9.2	0.21	ĺ		13.9	0.38	İ		4.6	0.22
. AAMR (200	0 Std. mil.)	11.3	0.26			17.2	0.46	- 1		5.6	0.26
. HP 2000 (1940 Std. mil.	.) -	-	- 1		-	-	- 1		-	-
United States										_	
	O Std. mil.)	15.3	-			26.4	-			4.6	-
. HP 2000 (1940 Std. mil.	.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ----- (140-208)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. Deat		Std. Error	No. O Death	Females f Rate per s 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	24 31 26 27 63 81 178 358 634 1,035 1,699 2,121 2,929 4,426	2.2 2.7 2.4 2.7 6.6 7.2 12.9 24.6 48.1 90.6 178.6 292.1 480.7 693.7	0.44 0.48 0.47 0.52 0.83 0.80 0.97 1.30 1.91 2.82 4.33 6.34 8.78 10.43		517 542.5 166 846.1	0.61 0.77 0.70 0.81 1.33 1.23 1.70 2.60 3.86 6.07 9.58 13.49	1 1 1 2 3 20 35 56 91 98 1,38	0 1.8 1 2.1 0 2.1 1 4.5 3 5.8 9 12.8 6 28.1 3 52.5 9 97.6 0 186.3 9 263.8 2 424.1	0.64 0.56 0.63 0.66 0.98 1.02 1.36 1.96 2.79 4.09 6.18 8.39 11.41
70-74 75-79 80-84 85+	5,620 6,040 5,019 5,118	955.0 1218.9 1517.4 1788.9	12.74 15.68 21.42 25.01	2,9 3,6 1 2,4 1 2,5	1541.4 188 2077.4 106 2719.1	21.57 27.72 41.65 59.25	2,63 2,94 2,53 3,01	7 999.5 1 1199.5 2 1443.6	15.31 18.41 23.84 26.30
Total deaths Connecticut . Crude rate . AAMR (1940 . AAMR (2000 . HP 2000 (1	Std. mil.)	217.2 120.2 159.6 200.8) 120.0	0.72 0.88 1.07	17,8	224.5 141.0 193.3 248.8	1.13 1.47 1.89	17,67 	210.2 105.5 137.4 171.8	0.94 1.11 1.31
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	131.6) 130.0	- -		159.6	- -		111.1	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: CT rate is not significantly different . The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----Oral cavity or pharynx (140.0-149.9)------

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
_	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
5-9	Θ	0.0	0.00	0	0.0	0.00	0	0.0	0.00
10-14	Θ	0.0	0.00	Θ	0.0	0.00	Θ	0.0	0.00
15-19	3	0.3	0.17	3	0.6	0.34	į 0	0.0	0.00
20-24	1	0.1	0.11	1	0.2	0.21	0	0.0	0.00
25-29	1	0.1	0.09	1	0.2	0.18	į 0	0.0	0.00
30-34	1	0.1	0.07	1	0.1	0.15	0	0.0	0.00
35-39	7	0.5	0.18	7	1.0	0.37	Θ	0.0	0.00
40-44	9	0.7	0.23	6	0.9	0.38	3	0.4	0.26
45-49	18	1.6	0.37	14	2.5	0.67	j 4	0.7	0.34
50-54	28	2.9	0.56	24	5.2	1.06	4	0.8	0.41
55-59	56	7.7	1.03	43	12.2	1.87	13	3.5	0.96
60-64	56	9.0	1.20	39	13.1	2.10	17	5.2	1.27
65-69	66	10.3	1.27	45	15.4	2.30	21	6.1	1.32
70-74	75	12.7	1.47	43	17.0	2.59	32	9.5	1.69
75-79	76	15.3	1.76	45	22.4	3.34	31	10.5	1.89
80-84	44	13.3	2.01	19	15.9	3.64	25	11.8	2.37
85+ j	53	18.5	2.54	j 19	24.5	5.63	j 34	16.3	2.79
Total deaths	494			310			184		
Connecticut				1			1		
. Crude rate		3.0	_	i	3.9	_	i	2.2	_
. AAMR (1940 S	td. mil.)	1.9	0.10	i	2.9	0.17	i	1.1	0.09
. AAMR (1970 S		2.4	0.11	i	3.6	0.21	i	1.4	0.11
. AAMR (2000 S		2.9	0.13	i	4.2	0.24	i	1.8	0.13
. HP 2000 (194			-	İ	-	-	į	-	-
United States									
. AAMR (1940 S	td. mil.)	2.2	-		3.4	-		1.2	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.)

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Colorectal cancer (153.0-154.3,154.8,159.0)-------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9	0 0	0.0 0.0	0.00 0.00		0 0	0.0 0.0	0.00 0.00		0 0	0.0 0.0	0.00 0.00
10-14 15-19 20-24	0 1 1	0.0 0.1 0.1	0.00 0.10 0.11		0 1 1	0.0 0.2 0.2	0.00 0.20 0.21		9 9 9	0.0 0.0 0.0	0.00 0.00 0.00
25-29 30-34 35-39	6 15 16	0.5 1.1 1.1	0.22 0.28 0.27		2 9 9	0.4 1.3 1.2	0.25 0.44 0.41		4 6 7	0.7 0.9 1.0	0.35 0.35 0.36
40-44 45-49 50-54	57 69 131	4.3 6.0 13.8	0.57 0.73 1.20		32 40 82	5.0 7.2 17.7	0.88 1.13 1.96		25 29 49	3.7 5.0 10.0	0.74 0.92 1.43
55-59 60-64	177 270	24.4 43.3	1.83 2.63		106 156	30.2 52.3	2.93 4.19		71 114	18.9 35.0	2.25 3.28
65-69 70-74 75-79	454 581 645	71.2 98.7 130.2	3.34 4.10 5.13		260 322 307	89.2 127.1 153.0	5.53 7.08 8.73		194 259 338	56.0 77.3 114.6	4.02 4.80 6.24
80-84 85+	614 795	185.6 277.9	7.49 9.86		272 256	227.1 330.5	13.77 20.66		342 539	162.1 258.3	8.76 11.13
Total deaths	3,832				1,855				1,977		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	Std. mil.)	23.4 11.6 16.3 21.4	0.22 0.28 0.35			23.4 14.3 20.0 26.2	0.36 0.47 0.62			23.5 9.5 13.5 18.1	0.26 0.33 0.41
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	12.9	-			15.7	- -			10.7	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Colon cancer (153)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	Θ.Θ	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.11		1	0.2	0.21		Θ	0.0	0.00
25-29	4	0.4	0.18		1	0.2	0.18		3	0.5	0.31
30-34	13	0.9	0.26		8	1.2	0.41		5	0.7	0.32
35-39	14	1.0	0.26		7	1.0	0.37		7	1.0	0.36
40-44	44	3.3	0.50		24	3.7	0.76		20	3.0	0.66
45-49	53	4.6	0.64		27	4.8	0.93		26	4.5	0.87
50-54	95	10.0	1.02		56	12.1	1.62		39	8.0	1.28
55-59	137	18.9	1.61		80	22.8	2.55		57	15.2	2.01
60-64	222	35.6	2.39		128	42.9	3.80		94	28.8	2.97
65-69	369	57.8	3.01		211	72.4	4.98		158	45.6	3.63
70-74	458	77.8	3.64		247	97.5	6.20		211	63.0	4.33
75-79	521	105.1	4.61		248	123.6	7.85		273	92.6	5.60
80-84	519	156.9	6.89		228	190.4	12.61		291	137.9	8.08
85+	667	233.1	9.03	ı	216	278.9	18.98	I	451	216.2	10.18
Total deaths	3,117				1,482				1,635		
Connecticut				1				1			
. Crude rate	ż	19.1	_	i i		18.7	_	i i		19.4	_
		9.3	0.19	i i		11.2	0.31	i i		7.8	0.24
		13.1	0.25	i		15.9	0.42	i		11.1	0.30
. AAMR (2000 Std. mil.)		17.4	0.31	i i		21.0	0.55	i		15.0	0.38
. HP 2000 (1940 Std. mil.)			-	i		-	-	i		-	-
United States											
. AAMR (1940 Std. mil.)		10.8	-			12.9	-			9.1	-
. HP 2000 (1940 Std. mil.)) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Rectal cancer (154)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00	1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	1	0.1	0.10		1	0.2	0.20		Θ	0.0	0.00
20-24	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	2	0.2	0.13		1	0.2	0.18		1	0.2	0.18
30-34	2	0.1	0.10		1	0.1	0.15		1	0.1	0.14
35-39	2	0.1	0.10		2	0.3	0.20		Θ	0.0	0.00
40-44	12	0.9	0.26		7	1.1	0.41		5	0.7	0.33
45-49	14	1.2	0.33		12	2.1	0.62		2	0.3	0.24
50-54	35	3.7	0.62		26	5.6	1.10		9	1.8	0.61
55-59	36	5.0	0.83		24	6.8	1.40		12	3.2	0.92
60-64	47	7.5	1.10		28	9.4	1.78		19	5.8	1.34
65-69	80	12.5	1.40		46	15.8	2.33		34	9.8	1.68
70-74	117	19.9	1.84		73	28.8	3.37		44	13.1	1.98
75-79	115	23.2	2.16		54	26.9	3.66		61	20.7	2.65
80-84	87	26.3	2.82		38	31.7	5.15		49	23.2	3.32
85+	106	37.0	3.60	- 1	34	43.9	7.53	ı	72	34.5	4.07
Total deaths	656				347				309		
Connecticut				1				1			
. Crude rate	2	4.0	_	i		4.4	_	i		3.7	_
. AAMR (1940	Std. mil.)	2.1	0.09	i		2.9	0.16	i		1.6	0.11
. AAMR (1970	Std. mil.)	2.9	0.12	i		3.8	0.21	i		2.2	0.13
. AAMR (2000	Std. mil.)	3.7	0.14	i i		4.8	0.26	i i		2.9	0.17
. HP 2000 (1	1940 Std. mil.) -	-	į		-	-	į		-	-
United States											
. AAMR (1946		2.0	-			2.6	-			1.5	-
. HP 2000 (1	L940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Pancreatic cancer (157)-----

Age	No. O Death		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4		0 0.0	0.00	- 1	Θ	0.0	0.00	1	Θ	0.0	0.00
5-9		0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14		0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19		0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24		0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29		1 0.1	0.09		Θ	0.0	0.00		1	0.2	0.18
30-34		4 0.3	0.14		4	0.6	0.29		Θ	0.0	0.00
35-39		2 0.8	0.24		8	1.1	0.39		4	0.5	0.27
40-44		8 1.4	0.32		13	2.0	0.56		5	0.7	0.33
45-49		0 5.3	0.68		33	5.9	1.03	- 1	27	4.6	0.89
50-54	8		0.96		46	9.9	1.47		38	7.8	1.26
55-59	11		1.48		70	19.9	2.38		46	12.3	1.81
60-64	16		2.03		91	30.5	3.20	- 1	70	21.5	2.57
65-69	25		2.50		155	53.2	4.27		99	28.6	2.87
70-74	35		3.21		169	66.7	5.13		188	56.1	4.09
75-79	35		3.82		145	72.3	6.00	- 1	214	72.6	4.96
80-84	29		5.15		123	102.7	9.26		167	79.1	6.12
85+	28	4 99.3	5.89	I	80	103.3	11.55	I	204	97.8	6.85
Total deaths	2,00	Θ			937				1,063		
Connecticut				1				1			
. Crude rate	Δ	12.2	_			11.8	_			12.6	_
	0 Std. mil.)		0.17			7.7	0.27			5.6	0.21
	O Std. mil.) O Std. mil.)		0.21			10.3	0.34	- 1		7.8	0.26
	O Std. mil.) O Std. mil.)		0.25	- 1		12.8	0.42	- 1		10.0	0.31
	1940 Std. mi		-	i		-	-	i		-	-
United States											
. AAMR (194	0 Std. mil.)	6.3	-			7.4	-	- 1		5.3	-
. HP 2000 (1940 Std. mi	1.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different.
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Lung and other respiratory cancer (160-165)------

			•		•					
Age		Both Sexes Rate per	Std.		No. Of	Males Rate per	Std.	No. O	Females f Rate per	Std.
_	Deaths	100,000	Error		Deaths	100,000	Error	Death	100,000	Error
0 - 4	1 0	0.0	0.00	1	Θ	0.0	0.00	1 (9 0.0	0.00
5-9	i 0	0.0	0.00	i	Θ	0.0	0.00	j (0.0	0.00
10-14	i 0	0.0	0.00	i i	Θ	0.0	0.00	j (0.0	0.00
15-19	j 0	0.0	0.00	i	Θ	0.0	0.00	- j (0.0	0.00
20-24	i 0	0.0	0.00	i i	Θ	0.0	0.00	j (0.0	0.00
25-29	j 2	0.2	0.13	i	2	0.4	0.25	j (0.0	0.00
30-34	13	0.9	0.26	i	7	1.0	0.38	- j - (0.9	0.35
35-39	j 45	3.1	0.46	i i	22	3.0	0.65	j 2:	3.1	0.65
40-44	i 131	9.9	0.87	i i	64	9.9	1.24	i 6:	7 10.0	1.22
45-49	238	20.8	1.35	i	126	22.5	2.01	111	2 19.2	1.81
50-54	j 474	49.8	2.29	i i	248	53.6	3.40	j 220	46.3	3.08
55-59	681	93.8	3.59	i	406	115.6	5.74	27	73.3	4.42
60-64	1,037	166.2	5.16	i i	610	204.7	8.29	j 42	7 131.0	6.34
65-69	1,495	234.3	6.06	i i	895	307.1	10.26	j 600	9 173.1	7.07
70-74	1,758	298.7	7.12	i i	1,034	408.2	12.69	j 724	4 216.0	8.03
75-79	1,668	336.6	8.24	Ĺ	944	470.5	15.31	724	4 245.5	9.13
80-84	1,270	384.0	10.77	i i	694	579.5	22.00	j 570	5 273.0	11.37
85+	796	278.2	9.86	İ	413	533.2	26.24	j 38:	3 183.6	9.38
Total deaths	9.608				5,465			4,14	3	
rotat acaths	3,000				3, 103			.,		
Connecticut				- 1				1		
. Crude rate		58.8	_	i		68.8	_	i	49.3	_
. AAMR (1940	Std. mil.)	34.6	0.39	i		44.9	0.65	i	26.8	0.47
. AAMR (1970		45.2	0.48	i		60.3	0.83	i	34.4	0.57
. AAMR (2000	Std. mil.)	54.5	0.56	i		74.5	1.02	i	41.2	0.65
	940 Std. mil.		-	i		-	-	İ	-	-
United States										
. AAMR (1940	The second secon	40.1	-			56.4	-	Ţ.	27.4	-
. HP 2000 (1	940 Std. mil.) -	-			-	-		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Lung cancer (162.2-.9)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
25-29	2	0.2	0.13		2	0.4	0.25		Θ	0.0	0.00
30-34	13	0.9	0.26		7	1.0	0.38		6	0.9	0.35
35-39	41	2.8	0.44		19	2.6	0.60		22	3.0	0.64
40-44	128	9.7	0.86		63	9.8	1.23		65	9.7	1.20
45-49	228	20.0	1.32		120	21.5	1.96		108	18.5	1.78
50-54	453	47.6	2.24		230	49.7	3.28		223	45.7	3.06
55-59	650	89.5	3.51		380	108.2	5.55		270	72.0	4.38
60-64	1,004	160.9	5.08		586	196.6	8.12		418	128.3	6.27
65-69	1,442	226.0	5.95		858	294.4	10.05		584	168.5	6.97
70-74	1,715	291.4	7.04		998	394.0	12.47		717	213.9	7.99
75-79	1,622	327.3	8.13		916	456.5	15.08		706	239.4	9.01
80-84	1,235	373.4	10.62		667	556.9	21.56		568	269.2	11.30
85+	768	268.4	9.69	I	394	508.7	25.63	I	374	179.2	9.27
Total deaths	9,301				5,240				4,061		
Connecticut				1				1			
. Crude rate	<u>!</u>	56.9	_	i		66.0	_	i		48.3	_
. AAMR (1940		33.4	0.38	i i		42.9	0.63	i i		26.2	0.47
. AAMR (1970		43.8	0.47	i i		57.8	0.81	i i		33.8	0.56
. AAMR (2006		52.8	0.55	i i		71.4	1.00	i i		40.4	0.64
. HP 2000 (1	.940 Std. mil.) 42.0	-	i		-	-	i		-	-
United States											
. AAMR (1940		38.6	-			54.1	-			26.6	-
. HP 2000 (1	.940 Std. mil.) 42.0	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

[.] The CT HP 2000 target: CT rate is lower . The U.S. AAMR (1940 Std. mil.): CT rate is lower . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Malignant melanoma of skin (172)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	Θ	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	Θ	0.0	0.00	j	Θ	0.0	0.00	Ĺ	Θ	0.0	0.00
10-14	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.11		1	0.2	0.21		Θ	0.0	0.00
25-29	3	0.3	0.15	Ĺ	2	0.4	0.25	Ĺ	1	0.2	0.18
30-34	8	0.6	0.20	j	6	0.9	0.36	Ĺ	2	0.3	0.20
35-39	18	1.2	0.29		9	1.2	0.41		9	1.2	0.41
40-44	18	1.4	0.32		8	1.2	0.44		10	1.5	0.47
45-49	22	1.9	0.41	j	16	2.9	0.72	Ĺ	6	1.0	0.42
50-54	29	3.0	0.57		18	3.9	0.92		11	2.3	0.68
55-59	43	5.9	0.90	j	26	7.4	1.45	Ĺ	17	4.5	1.10
60-64	40	6.4	1.01		27	9.1	1.74		13	4.0	1.11
65-69	48	7.5	1.09		36	12.4	2.06		12	3.5	1.00
70-74	54	9.2	1.25		31	12.2	2.20		23	6.9	1.43
75-79	72	14.5	1.71		42	20.9	3.23		30	10.2	1.86
80-84	57	17.2	2.28		24	20.0	4.09		33	15.6	2.72
85+	50	17.5	2.47	İ	23	29.7	6.19	İ	27	12.9	2.49
Total deaths	463				269				194		
Connecticut											
. Crude rate		2.8		-		3.4				2.3	
	C+4	1.8	0.09	- !		2.4	0.15			1.2	0 10
. AAMR (1940 . AAMR (1970		2.2	0.10	-		3.0	0.13			1.5	0.10 0.12
				-							
. AAMR (2000 . HP 2000 (19		2.7	0.12			3.7	0.23			1.9	0.14
United States											
. AAMR (1940	Std. mil.)	1.7	-			2.5	-			1.3	-
. HP 2000 (19	040 Std. mil.) -	-	- 1		-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Female breast cancer (174)-----

Age		. Of	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	1	0	0.0	0.00	- 1	_	_	_	1	Θ	0.0	0.00
5-9	j	0	0.0	0.00	İ	-	-	-	į	Θ	0.0	0.00
10-14		0	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
15-19		0	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
20-24		0	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
25-29	j	3	0.3	0.15	İ	-	-	-	į	3	0.5	0.31
30-34	j	16	1.2	0.29	İ	-	-	-	į	16	2.3	0.58
35-39		69	4.7	0.57	- 1	-	_	-		69	9.4	1.13
40-44	ĺ	114	8.7	0.81	i	-	-	-	i	114	16.9	1.59
45-49	ĺ	180	15.8	1.17	Ĺ	-	_	-	İ	180	30.9	2.30
50-54	ĺ	249	26.2	1.66	i	-	-	-	i	249	51.0	3.23
55-59	ĺ	223	30.7	2.06	Ĺ	-	_	-	İ	223	59.5	3.98
60-64	j	258	41.4	2.57	i i	-	_	_	i	258	79.2	4.93
65-69	İ	350	54.9	2.93	i	-	_	-	į	350	101.0	5.40
70-74	İ	408	69.3	3.43	i	-	_	-	į	408	121.7	6.03
75-79	j	393	79.3	4.00	i i	-	_	_	i	393	133.3	6.72
80-84	i	326	98.6	5.46	i	_	_	_	i	326	154.5	8.56
85+	İ	430	150.3	7.25	İ	-	-	-	į	430	206.1	9.94
Total deaths	3	,019				-				3,019		
Connecticut					1				1			
. Crude rat	. Б		_	_	i		_	_	i		35.9	_
. AAMR (194		1)	_	_	- i		_	_	i		20.5	0.43
. AAMR (197			_	_	i		_	_	i		25.1	0.49
. AAMR (200			_	_	i		_	_	i		30.6	0.57
. HP 2000 () -	-	i		-	-	i		23.1	-
United States												
. AAMR (194			-	-			-	-			21.1	-
. HP 2000 (1940 Std.	mil.) -	-	- 1		-	-			20.6	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- The CT HP 2000 target: CT rate is lower

 The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

 THE U.S. HP 2000 target: CT rate is not significantly different

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Cervical cancer (180)-----

Age	No. Deat		er Std.		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	0 0	.0 0.00	0	_	_	_	1	Θ	0.0	0.00
5-9	j	0 0	.0 0.00	0	-	-	-	j	0	0.0	0.00
10-14		0 0	.0 0.00	0	-	-	-		0	0.0	0.00
15-19		0 0	.0 0.00	0	-	-	-		0	0.0	0.00
20-24			.1 0.1		-	-	-		1	0.2	0.21
25-29			. 2 0 . 1		-	-	-		2	0.4	0.25
30-34			. 8 0 . 24	4	-	-	-		11	1.6	0.48
35-39			.1 0.2		-	-	-		16	2.2	0.55
40-44			.1 0.29		-	-	-		15	2.2	0.58
45-49			. 3 0 . 4!		-	-	-		26	4.5	0.87
50-54			.0 0.40	6	-	-	-		19	3.9	0.89
55-59		18 2	.5 0.5	8	-	-	-		18	4.8	1.13
60-64			. 2 0 . 60		-	-	-		14	4.3	1.15
65-69			.1 0.70		-	-	-		20	5.8	1.29
70-74			.0 0.59		-	-	-		12	3.6	1.03
75-79			.4 0.83	3	-	-	-		17	5.8	1.40
80-84			.7 1.3		-	-	-		19	9.0	2.07
85+		19 6	.6 1.5	2	-	-	-	I	19	9.1	2.09
Total deaths	2	09			-				209		
Connecticut				1				1			
. Crude rat	e			i		_	_	i		2.5	_
	O Std. mil.)		i		_	_	i		1.7	0.13
	O Std. mil.			i		_	_	i		1.8	0.13
	O Std. mil.			i		_	_	i		2.2	0.16
	1940 Std. m			į		-	-	j		1.1	-
United States											
	O Std. mil.					-	-			2.6	-
. HP 2000 (1940 Std. m	il.)				-	-	- 1		1.3	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Endometrial cancer (182)-----

Age		No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	Θ	0.0	0.00		_	_	-	- 1	Θ	0.0	0.00
5-9	j	Θ	0.0	0.00	Ĺ	-	-	-	ĺ	Θ	0.0	0.00
10-14	- 1	Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
15-19		Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
20-24		Θ	0.0	0.00		-	-	-		Θ	0.0	0.00
25-29		Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
30-34		Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
35-39		Θ	0.0	0.00	- 1	-	-	-		Θ	0.0	0.00
40-44		2	0.2	0.11	- 1	-	-	-		2	0.3	0.21
45-49		4	0.4	0.18	- 1	-	-	-		4	0.7	0.34
50-54		6	0.6	0.26	- 1	-	-	-		6	1.2	0.50
55-59		9	1.2	0.41	- 1	-	-	-		9	2.4	0.80
60-64		17	2.7	0.66	- 1	-	-	-		17	5.2	1.27
65-69		30	4.7	0.86		-	-	-		30	8.7	1.58
70-74		39	6.6	1.06		-	-	-		39	11.6	1.86
75-79		46	9.3	1.37	- 1	-	-	-		46	15.6	2.30
80-84		38	11.5	1.86	- 1	-	-	-		38	18.0	2.92
85+	I	32	11.2	1.98	I	-	-	-		32	15.3	2.71
Total deaths		223				-				223		
Connecticut					1				1			
. Crude rat	te		_	_	i i		_	_	i i		2.7	_
. AAMR (194	40 Std	. mil.)	_	_	i		_	_	i		1.2	0.10
. AAMR (19			_	_	i i		_	_	i i		1.7	0.12
. AAMR (200			_	_	i i		_	_	i		2.1	0.14
. HP 2000	(1940 5	5td. míl.) -	-	j		-	-	į		-	-
United States												
. AAMR (194			-	-			-	-			1.2	-
. HP 2000	(1940 5	5td. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Ovarian cancer (183)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	_	_	-	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		-	-	-		Θ	0.0	0.00
10-14	0	0.0	0.00		-	-	-		Θ	0.0	0.00
15-19	0	0.0	0.00		-	-	-		Θ	0.0	0.00
20-24	1	0.1	0.11		-	-	-		1	0.2	0.21
25-29	1	0.1	0.09		-	-	-		1	0.2	0.18
30-34	4	0.3	0.14		-	-	-		4	0.6	0.29
35-39	4	0.3	0.14		-	-	-		4	0.5	0.27
40-44	14	1.1	0.28		-	-	-	- 1	14	2.1	0.56
45-49	36	3.2	0.53		-	-	-		36	6.2	1.03
50-54	72	7.6	0.89		-	-	-	- 1	72	14.7	1.74
55-59	53	7.3	1.00		-	-	-		53	14.1	1.94
60-64	81	13.0	1.44		-	-	-	- 1	81	24.9	2.76
65-69	105	16.5	1.61		-	-	-		105	30.3	2.96
70-74	141	24.0	2.02		-	-	-		141	42.1	3.54
75-79	129	26.0	2.29		-	-	-		129	43.8	3.85
80-84	108	32.7	3.14		-	-	-	- 1	108	51.2	4.93
85+	136	47.5	4.08	I	-	-	-	- 1	136	65.2	5.59
Total deaths	885				-				885		
Connecticut				1				1			
. Crude rate	2	_	_	i i		_	_	i		10.5	_
	9 Std. mil.)	_	_	i i		_	_	i		5.7	0.22
	9 Std. mil.)	_	_	i		_	_	i		7.2	0.26
	9 Std. mil.)	_	_	i i		_	_	i		8.8	0.30
	1940 Std. mil.) -	-	i i		-	-	i		-	-
United States											
. AAMR (1940	9 Std. mil.)	-	-			-	-			6.3	-
. HP 2000 (1940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Prostate cancer (185)-----

Age	No. Of	Both Sexes Rate per	_Std.	No. Of		_Std.	No. Of	Females Rate per	_Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4 I	0	0.0	0.00	Ι Θ	0.0	0.00	1 -	_	_
5-9	0	0.0	0.00	į 0		0.00	-	_	_
10-14	0	0.0	0.00	į 0	0.0	0.00	- i	-	_
15-19 j	0	0.0	0.00	į 0	0.0	0.00	- i	-	_
20-24	0	0.0	0.00	į 0	0.0	0.00	- i	-	_
25-29 j	0	0.0	0.00	į 0	0.0	0.00	- i	-	_
30-34	1	0.1	0.07	1	0.1	0.15	-	-	-
35-39 j	0	0.0	0.00	Θ	0.0	0.00	- i	-	_
40-44 i	0	0.0	0.00	į 0	0.0	0.00	- i	_	_
45-49 j	6	0.5	0.21	j 6	1.1	0.44	- i	-	_
50-54 i	15	1.6	0.41	j 15	3.2	0.84	- i	_	_
55-59 j	33	4.5	0.79	j 33	9.4	1.64	- i	-	_
60-64	82	13.1	1.45	j 82	27.5	3.04	- i	-	_
65-69 j	192	30.1	2.17	192	65.9	4.75	- i	-	_
70-74 j	291	49.4	2.90	291	114.9	6.73	- i	-	_
75-79 İ	469	94.6	4.37	i 469	233.7	10.79	- i	_	_
80-84	480	145.1	6.62	i 480	400.8	18.29	- i	_	_
85+	540	188.7	8.12	540	697.2	30.00	i -	-	-
Total deaths	2,109			2,109			_		
.ocar acaens	2,200			2,200					
Connecticut									
. Crude rate		-	-		26.6	-		-	-
. AAMR (1940 Sto		-	-		12.7	0.30		-	-
. AAMR (1970 Sto	d. mil.)	-	-		21.3	0.47		-	-
. AAMR (2000 Sto		-	-		32.0	0.71		-	-
. HP 2000 (1940	Std. mil.) -	-		-	-	1	-	-
United States									
. AAMR (1940 Sto		-	-		16.0	-	1	-	-
. HP 2000 (1940	Std. mil.) -	-		-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): CT rate is lower
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Bladder cancer (188)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00	- 1	0	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.11		Θ	0.0	0.00		1	0.2	0.21
25-29	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
30-34	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
35-39] 2	0.1	0.10		1	0.1	0.14		1	0.1	0.14
40-44] 2	0.2	0.11		1	0.2	0.16		1	0.1	0.15
45-49	8	0.7	0.25		5	0.9	0.40		3	0.5	0.30
50-54	21	2.2	0.48		18	3.9	0.92		3	0.6	0.35
55-59	28	3.9	0.73		22	6.3	1.34		6	1.6	0.65
60-64	46	7.4	1.09		31	10.4	1.87		15	4.6	1.19
65-69	94	14.7	1.52		71	24.4	2.89		23	6.6	1.38
70-74	136	23.1	1.98		93	36.7	3.81		43	12.8	1.96
75-79	179	36.1	2.70		124	61.8	5.55		55	18.7	2.52
80-84	168	50.8	3.92		111	92.7	8.80		57	27.0	3.58
85+	200	69.9	4.94	I	123	158.8	14.32		77	36.9	4.21
Total deaths	885				600				285		
Connecticut				1				1			
. Crude rate	2	5.4	_	i i		7.6	_	i i		3.4	_
	Std. mil.)	2.4	0.09	- i		4.0	0.18	- 1		1.3	0.09
	Std. mil.)	3.6	0.13	i		6.2	0.26	- 1		1.9	0.12
	Std. mil.)	4.9	0.16	i i		8.8	0.37	i i		2.6	0.15
	1940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1946	9 Std. mil.)	2.2	-			3.7	-			1.1	-
. HP 2000 (1	1940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher

THE U.S. HP 2000 target:

No comparison is available

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error	No. Of Deaths		Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	6	0.5	0.22	1 3	0.5	0.31	1 3	0.6	0.32
5-9	9	0.8	0.26	İ		0.41	1 3	0.5	0.31
10-14	5	0.5	0.21	i 3		0.31	i 2	0.4	0.27
15-19	2	0.2	0.14	i		0.00	i - 2	0.4	0.30
20-24	8	0.8	0.30	i -		0.54	$\bar{1}$	0.2	0.21
25-29	4	0.4	0.18	i 4		0.35	i ō	0.0	0.00
30-34	12	0.9	0.25	i 6	0.9	0.36	i 6	0.9	0.35
35-39 j	21	1.4	0.31	j 16	2.2	0.55	j 5	0.7	0.30
40-44	25	1.9	0.38	j 15	2.3	0.60	j 10	1.5	0.47
45-49	53	4.6	0.64	j 32	5.7	1.01	j 21	3.6	0.79
50-54	67	7.0	0.86	j 36	7.8	1.30	j 31	6.3	1.14
55-59	64	8.8	1.10	j 33	9.4	1.64	j 31	8.3	1.49
60-64	57	9.1	1.21	39	13.1	2.10	18	5.5	1.30
65-69	99	15.5	1.56	j 54	18.5	2.52	1 45	13.0	1.94
70-74	106	18.0	1.75	j 45	17.8	2.65	61	18.2	2.33
75-79	85	17.2	1.86	44	21.9	3.31	41	13.9	2.17
80-84	72	21.8	2.57	34	28.4	4.87	38	18.0	2.92
85+	50	17.5	2.47	j 22	28.4	6.06	28	13.4	2.54
Total deaths	745			399	ı		346		
Connecticut				1			1		
. Crude rate		4.6	_		5.0	_	-	4.1	_
. AAMR (1940 S	Std mil)	3.1	0.13		3.8	0.20	-	2.6	0.16
. AAMR (1970 S		3.7	0.14	i	4.5	0.23	i	3.1	0.18
. AAMR (2000 S		4.3	0.16	i	5.3	0.27	i	3.6	0.20
. HP 2000 (194			-	i	-	-	İ	-	-
United States									
. AAMR (1940 S		3.5	-	1	4.5	-		2.9	-
. HP 2000 (194	10 Std. mil.) -	-	1	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Leukemia (204-208)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	10	0.9	0.29	- 1	3	0.5	0.31	- 1	7	1.3	0.49
5-9	11	1.0	0.29		5	0.8	0.38		6	1.1	0.43
10-14	9	0.8	0.28		6	1.1	0.45		3	0.6	0.33
15-19	8	0.8	0.29		4	0.8	0.39		4	0.8	0.42
20-24	19	2.0	0.46		12	2.5	0.71		7	1.5	0.57
25-29	16	1.4	0.35		12	2.1	0.61		4	0.7	0.35
30-34	16	1.2	0.29		9	1.3	0.44		7	1.0	0.38
35-39	28	1.9	0.36		14	1.9	0.52		14	1.9	0.51
40-44	38	2.9	0.47		22	3.4	0.73		16	2.4	0.59
45-49	26	2.3	0.45		10	1.8	0.57		16	2.7	0.69
50-54	50	5.3	0.74		29	6.3	1.16		21	4.3	0.94
55-59	53	7.3	1.00		30	8.5	1.56		23	6.1	1.28
60-64	99	15.9	1.59		54	18.1	2.47		45	13.8	2.06
65-69	143	22.4	1.87		103	35.3	3.48		40	11.5	1.82
70-74	204	34.7	2.43		118	46.6	4.29		86	25.7	2.77
75-79	232	46.8	3.07		125	62.3	5.57		107	36.3	3.51
80-84	185	55.9	4.11		86	71.8	7.74		99	46.9	4.72
85+	202	70.6	4.97	ı	86	111.0	11.97	ı	116	55.6	5.16
Total deaths	1,349				728				621		
Connecticut				1				1			
. Crude rate		8.3	_	i i		9.2	_	i i		7.4	_
. AAMR (1940	Std. mil.)	4.7	0.15	i i		6.0	0.24	i i		3.7	0.18
. AAMR (1970		6.1	0.18	i		7.9	0.30	i		4.8	0.21
. AAMR (2000	Std. mil.)	7.6	0.21	i i		10.1	0.38	i		6.0	0.25
. HP 2000 (19	40 Std. míl.) -	-	i		-	-	į		-	-
United States											
. AAMR (1940		4.9	-			6.2	-			3.9	-
. HP 2000 (19	40 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Diabetes mellitus (250)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	2	0.2	0.13		2	0.4	0.26		Θ	0.0	0.00
15-19	0	0.0	0.00		0	0.0	0.00		0	0.0	0.00
20-24	2	0.2	0.15		2	0.4	0.29		Θ	0.0	0.00
25-29	5	0.4	0.20		3	0.5	0.31		2	0.4	0.25
30-34	26	1.9	0.37		13	1.9	0.52		13	1.9	0.52
35-39	29	2.0	0.37		19	2.6	0.60		10	1.4	0.43
40-44	44	3.3	0.50	- !	27	4.2	0.81	. !	17	2.5	0.61
45-49	75	6.6	0.76	- !	37	6.6	1.09	!	38	6.5	1.06
50-54	125	13.1	1.18	- !	75	16.2	1.87	. !	50	10.2	1.45
55-59	160	22.0	1.74		76 124	21.6	2.48		84	22.4	2.44
60-64	239	38.3	2.48		124	41.6	3.74		115	35.3	3.29
65-69 70-74	342 454	53.6 77.1	2.90 3.62		183 221	62.8 87.2	4.64 5.87		159 233	45.9 69.5	3.64
75-79	513	103.5	4.57	- !	253	126.1	7.93	- !	260	88.2	4.55 5.47
80-84	500	151.2	6.76	- !	219	182.9	12.36	- !	281	133.2	7.94
85+	703	245.7	9.27		214	276.3	18.89		489	234.4	10.60
65+	703	243.7	9.27	ı	214	2/0.3	10.09	1	463	234.4	10.60
Total deaths	3,219				1,468				1,751		
Connecticut				1				- 1			
. Crude rate		19.7	_			18.5	_			20.8	_
. AAMR (1940	Std. mil.)	9.9	0.20	- 1		11.3	0.32	i i		8.8	0.26
. AAMR (1970		13.7	0.25	- 1		15.7	0.41	- 1		12.2	0.32
. AAMR (2000		18.1	0.32	- i		20.8	0.55	i i		16.2	0.39
. HP 2000 (19			-	i		-	-	i		-	-
United States	6.1.	12.0				14.0				13.4	
. AAMR (1940		13.0	-	- !		14.0	-	- !		12.1	-
. HP 2000 (19	94⊎ Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Diabetes-related (250)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9] 1 0	0.1 0.0	0.09 0.00		1 0	0.2 0.0	0.18 0.00		0 0	0.0 0.0	0.00 0.00
10-14] 2	0.2	0.13		2	0.4	0.26	- !	0	0.0	0.00
15-19 20-24	1 5	0.1 0.5	0.10 0.24		0	0.0 0.6	0.00 0.36	-	1 2	0.2 0.4	0.21
25-29	10	0.9	0.24		4	0.0	0.35		6	1.1	0.43
30-34	46	3.3	0.49		21	3.1	0.67	i	25	3.6	0.72
35-39	55	3.8	0.51	i	38	5.3	0.85	i	17	2.3	0.56
40-44	122	9.3	0.84	i i	78	12.1	1.37	į.	44	6.5	0.99
45-49	200	17.5	1.24		118	21.1	1.94		82	14.1	1.55
50-54	352	37.0	1.97		203	43.9	3.08	ļ	149	30.5	2.50
55-59	557	76.7	3.25		324	92.3	5.13	!	233	62.1	4.07
60-64 65-69	823 1 1,343	131.9 210.5	4.60 5.74		454 721	152.3 247.4	7.15 9.21		369 622	113.2 179.5	5.89 7.20
70-74	1,343	307.2	7.23		934	368.7	12.06		874	260.8	8.82
75-79	2,249	453.9	9.57		1,130	563.1	16.75		1,119	379.5	11.35
80-84	2,228	673.6	14.27		1,024	855.0	26.72	i	1,204	570.6	16.45
85+	2,712	947.9	18.20	i	853	1101.3	37.71	i	1,859	891.0	20.66
Total deaths	12,514				5,908				6,606		
Connecticut								1			
. Crude rate	2	76.5	_			74.4	_	- 1		78.6	_
	Std. mil.)	36.4	0.38			43.7	0.61	i		30.8	0.47
	Std. mil.)	52.2	0.49	_ i		62.8	0.83	i		44.6	0.60
. AAMR (2000	Std. mil.)	69.8	0.63	ij		84.1	1.11	į		60.1	0.75
. HP 2000 (1	1940 Std. mil.	-	-	- 1		-	-	I		-	-
United States											
	Std. mil.)) 24.0	-			-	-			-	-
. HP 2000 (.	1940 Std. mil.	34.0	-	- 1		-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

[.] The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): No comparison is available. THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Diabetic ketoacidosis (DKA) (250.1)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error	No. Deat		Std.
0 - 4 5 - 9 10 - 14	0 0 2	0.0 0.0 0.2	0.00 0.00 0.13		0 0 2	0.0 0.0 0.4	0.00 0.00 0.26		0 0.0 0 0.0 0 0.0	0.00
15-19 20-24 25-29	0 0 2	0.0 0.0 0.2	0.00 0.00 0.13	İ	0 0 1	0.0 0.0 0.2	0.00 0.00 0.18	i I	0 0.0 0 0.0 1 0.2	0.00 0.18
30-34 35-39 40-44 45-49	5 6 4	0.4 0.4 0.3 0.4	0.16 0.17 0.15 0.18		3 5 2 3	0.4 0.7 0.3 0.5	0.25 0.31 0.22 0.31		2 0.3 1 0.1 2 0.3 1 0.2	0.14 0.21
50 - 54 55 - 59 60 - 64	4 3 4 1	0.4 0.3 0.6 0.2	0.18 0.28 0.16		3 3 1	0.6 0.9 0.3	0.31 0.37 0.49 0.34		0 0.0 1 0.3 0 0.0	0.00 0.27
65-69 70-74 75-79	4 8 6	0.6 1.4 1.2	0.31 0.48 0.49	 	3 3 3	1.0 1.2 1.5	0.59 0.68 0.86		1 0.3 5 1.5 3 1.0	0.29 0.67 0.59
80-84 85+	6 8	1.8 2.8	0.74 0.99		3 0	2.5 0.0	1.45 0.00		3 1.4 8 3.8	
Total deaths	63				35				28	
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	Std. mil.)	0.4 0.3 0.3 0.4	0.04 0.04 0.05			0.4 0.4 0.4 0.4	0.06 0.07 0.08		0.3 0.2 0.2 0.3	0.04 0.04
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	0.6	Ī			0.5	-		0.5 -	Ī

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	0 0 0 0 0 0 0 1 2 2 11 15 38 72	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2 1.5 2.4 6.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0 0 0 0 0 0 0 0 1 1 3 9 22 27	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.2 0.0 0.2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.16 0.00 0.22 0.49 1.61 2.05		0 0 0 0 0 0 0 0 0 2 1 1 8 6 16	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.3 0.2 2.1 1.8 4.6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.24 0.24
75-79 80-84 85+	174 281 665	35.1 85.0 232.4	2.66 5.07 9.01		64 100 152	31.9 83.5 196.3	3.99 8.35 15.92		110 181 513	37.3 85.8 245.9	3.56 6.38 10.86
Total deaths Connecticut . Crude rate . AAMR (1940 Sto AAMR (2000 Sto HP 2000 (1940	d. mil.) d. mil.)	7.7 2.1 4.1 6.9	0.07 0.12 0.19		379	4.8 2.0 3.7 6.2	0.11 0.19 0.32		882	10.5 2.2 4.2 7.1	0.09 0.15 0.24
United States . AAMR (1940 Sto . HP 2000 (1940		2.5	-			2.6	Ī			2.4	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Cardiovascular disease (390-459)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19	72 6 17	6.5 0.5 1.6 2.4	0.77 0.21 0.38 0.49		41 3 10 18	7.2 0.5 1.8 3.5	1.13 0.29 0.57 0.83		31 3 7 6	5.8 0.5 1.3 1.3	1.03 0.31 0.50 0.51
20-24 25-29 30-34 35-39	39 91 163	4.1 8.1 11.8 23.3	0.66 0.85 0.92 1.26		21 56 104 218	4.3 9.9 15.1 30.1	0.94 1.33 1.48 2.04		18 35 59 121	3.9 6.2 8.5 16.5	0.91 1.05 1.11 1.50
40-44 45-49 50-54 55-59	591 934 1,352 1,817	44.9 81.8 142.1 250.3	1.84 2.68 3.87 5.87		411 662 954 1,274	63.7 118.4 206.2 362.8	3.14 4.60 6.68 10.17		180 272 398 543	26.8 46.6 81.5 144.8	1.99 2.83 4.08 6.22
60-64 65-69 70-74 75-79	2,586 4,332 6,404 9,040	414.5 678.9 1088.2 1824.4	8.15 10.32 13.60 19.19		1,704 2,691 3,711 4,736	571.7 923.3 1464.9 2360.2	13.85 17.80 24.05 34.30		882 1,641 2,693 4,304	270.6 473.4 803.5 1459.7	9.11 11.69 15.48 22.25
80-84 85+	11,087 23,079	3351.9 8066.7	31.83 53.10	İ	4,925 6,483	4112.2 8370.3	58.60 103.96		6,162 16,596	2920.4 7954.0	37.20 61.74
Total deaths	61,973				28,022				33,951		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	<pre>Std. mil.) Std. mil.)</pre>	379.1 150.1 233.5 343.0) 84.4	0.73 0.99 1.38			353.0 194.8 292.8 416.9	1.27 1.77 2.54			403.8 113.9 187.6 288.0	0.82 1.12 1.58
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	177.7	- -			231.3	- -			134.5	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- The CT HP 2000 target: CT rate is higher

 The U.S. AAMR (1940 Std. mil.): CT rate is lower

 THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -------Diseases of the heart (390-398,402,404-429)------

			Discuses of t	ine near c (s	30 330, 102,	101 123)			
	1	Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0 - 4	56	5.1	0.68	31	5.5	0.98	25	4.6	0.93
5-9	5	0.4	0.19	2	0.3	0.24	3	0.5	0.31
10-14	13	1.2	0.33	7	1.3	0.48	6	1.1	0.46
15-19	22	2.2	0.47	16	3.1	0.78	6	1.3	0.51
20-24	35	3.7	0.62	19	3.9	0.90	16	3.4	0.86
25-29	76	6.7	0.77	47	8.3	1.21	29	5.1	0.95
30-34	125	9.0	0.81	81	11.8	1.31	44	6.3	0.96
35-39	263	18.0	1.11	179	24.7	1.85	84	11.4	1.25
40-44	481	36.5	1.66	346	53.7	2.88	135	20.1	1.73
45-49	j 769	67.3	2.43	570	102.0	4.27	199	34.1	2.42
50-54	1,156	121.5	3.57	842	182.0	6.27	314	64.3	3.63
55-59	1,537	211.7	5.40	1,083	308.5	9.37	454	121.1	5.68
60-64	2,194	351.6	7.51	1,471	493.6	12.87	723	221.8	8.25
65-69	3,544	555.4	9.33	2,251	772.3	16.28	1,293	373.0	10.37
70-74	5,114	869.0	12.15	3,035	1198.0	21.75	2,079	620.3	13.60
75-79	7,066	1426.0	16.96	3,816	1901.7	30.79	3,250	1102.2	19.33
80-84	8,491	2567.1	27.86	3,879	3238.8	52.00	4,612	2185.8	32.19
85+	17,794	6219.5	46.62	5,117	6606.7	92.36	12,677	6075.8	53.96
Total deaths	48,741			22,792			25,949		
Total acatins	40,741			22,732			23,343		
Connecticut				1			1		
. Crude rate		298.2	_	İ	287.1	_	i	308.6	_
	Std. mil.)	120.5	0.66	i	160.6	1.16	i	88.1	0.73
. AAMR (1970		185.5	0.89		239.1	1.60		144.4	0.99
. AAMR (2000		270.2	1.23	i	337.7	2.28	i	220.5	1.39
	940 Std. mil.		-	i	-	-	i	-	-
United States									
. AAMR (1940		140.5	-		188.5	-		101.5	-
. HP 2000 (1	940 Std. mil.) -	-		-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Heart disease-related (390-398,402,404-429)------

		Both Sexes				Males				Females	
Age	No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error
0 - 4	173	15.7	1.19	1	102	18.0	1.78	1	71	13.2	1.57
5-9	38	3.3	0.53		24	4.1	0.83		14	2.5	0.66
10-14	50	4.6	0.66		27	4.9	0.94		23	4.4	0.91
15-19	51	5.2	0.72		34	6.7	1.14		17	3.5	0.86
20-24	87	9.1	0.98		50	10.3	1.46		37	7.9	1.31
25-29	166	14.7	1.14		96	17.0	1.74		70	12.4	1.48
30-34	353	25.5	1.36		230	33.4	2.21		123	17.7	1.60
35-39	656	45.0	1.76		432	59.7	2.87		224	30.5	2.04
40-44	953	72.3	2.34		648	100.5	3.95		305	45.3	2.60
45-49	1,382	121.0	3.25		937	167.6	5.48		445	76.3	3.62
50-54	1,966	206.7	4.66		1,298	280.5	7.79		668	136.8	5.29
55-59	2,580	355.4	7.00		1,701	484.5	11.75		879	234.4	7.91
60-64	3,802	609.4	9.88		2,390	801.9	16.40		1,412	433.3	11.53
65-69	6,175	967.8	12.32		3,787	1299.3	21.11		2,388	689.0	14.10
70-74	9,010	1531.0	16.13		5,153	2034.1	28.34		3,857	1150.8	18.53
75-79	12,364	2495.2	22.44		6,506	3242.3	40.20	- 1	5,858	1986.8	25.96
80-84	14,443	4366.6	36.33	Ĺ	6,696	5590.9	68.32	Ĺ	7,747	3671.6	41.71
85+	27,872	9742.0	58.35	İ	8,480	10948.7	118.90	İ	19,392	9294.1	66.74
Total deaths	82,121				38,591				43,530		
Connecticut	,			1	,				,		
. Crude rate		502.3	-			486.1	-			517.7	-
. AAMR (1940	Std. mil.)	210.0	0.88	Ĺ		272.3	1.52	Ĺ		160.8	1.02
. AAMR (1970	Std. mil.)	317.2	1.17	Ĺ		403.8	2.08	Ĺ		253.2	1.35
. AAMR (2000	Std. mil.)	455.7	1.59	Ĺ		570.1	2.96	Ĺ		376.1	1.83
. HP 2000 (1	940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
. AAMR (1940		-	-			-	-			-	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): No comparison is available. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Coronary heart disease (CHD) (402,410-414,429.2)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9] 3 0	0.3	0.16 0.00		2 0	0.4 0.0	0.25 0.00	-	1 0	0.2	0.19 0.00
10-14 15-19	1 4	0.1 0.4	0.09 0.20	-	1 4	0.2 0.8	0.18 0.39		0 0	0.0 0.0	0.00 0.00
20-24	1 4	0.4	0.21	- 1	3	0.6	0.36		1	0.0	0.21
25-29	22	1.9	0.42	i	16	2.8	0.71	i	6	1.1	0.43
30-34	53	3.8	0.53	ij	41	6.0	0.93	i i	12	1.7	0.50
35-39	136	9.3	0.80		102	14.1	1.40		34	4.6	0.79
40-44	314	23.8	1.34	- [238	36.9	2.39		76	11.3	1.30
45-49	555	48.6	2.06	- !	437	78.2	3.74	. !	118	20.2	1.86
50-54 55-59	866	91.0	3.09	- !	667 844	144.1	5.58 8.27		199	40.7 80.3	2.89
55-59 60-64	1,145 1,631	157.7 261.4	4.66 6.47	- -	1,140	240.4 382.5	11.33		301 491	150.7	4.63 6.80
65-69	2,659	416.7	8.08		1,140	603.5	14.39		900	259.7	8.66
70-74	3,756	638.2	10.41		2,307	910.7	18.96		1,449	432.3	11.36
75-79	5,202	1049.8	14.56	i i	2,857	1423.8	26.64		2,345	795.3	16.42
80-84	6,076	1837.0	23.57	i i	2,866	2393.0	44.70	i i	3,210	1521.3	26.85
85+	12,535	4381.3	39.13	j	3,688	4761.7	78.41	İ	8,847	4240.1	45.08
Total deaths	34,962				16,972				17,990		
Connecticut				1				1			
. Crude rate		213.9	_			213.8	_			213.9	_
. AAMR (1940		86.6	0.56	- 1		120.2	1.01			59.5	0.58
. AAMR (1970		133.5	0.75	i		178.5	1.39			99.0	0.81
. AAMR (2000		193.8	1.04	i i		250.7	1.96	i i		152.3	1.15
. HP 2000 (1	940 Std. mil.) 84.0	-	İ		-	-	İ		-	-
United States	C+4	110 3				151 7				76.6	
. AAMR (1940	Sta. mil.) 940 Std. mil.	110.2) 100.0	-	- -		151.7	-			76.6	-
. пг 2000 (1	אלע אנע. IIIIL.) 100.0	-	- 1		_	-	- 1		_	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

[.] The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower

[.] THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Congestive heart failure (CHF) (428.0)-----

		Both Sexes				Males				Females	
Age		Rate per	Std.		No. Of	Rate per	Std.		No. Of	Rate per	Std.
	Deaths	100,000	Error		Deaths	100,000	Error		Deaths	100,000	Error
0-4	2	0.2	0.13	1	Θ	0.0	0.00	1	2	0.4	0.26
5-9	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.11		1	0.2	0.21		Θ	0.0	0.00
25-29	0	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
30-34	2	0.1	0.10		0	0.0	0.00		2	0.3	0.20
35-39	2	0.1	0.10		2	0.3	0.20		Θ	0.0	0.00
40-44	3	0.2	0.13		2	0.3	0.22		1	0.1	0.15
45-49	9	0.8	0.26		4	0.7	0.36		5	0.9	0.38
50-54	15	1.6	0.41		8	1.7	0.61		7	1.4	0.54
55-59	27	3.7	0.72		13	3.7	1.03		14	3.7	1.00
60-64	44	7.1	1.06		26	8.7	1.71		18	5.5	1.30
65-69	91	14.3	1.50		48	16.5	2.38		43	12.4	1.89
70-74	201	34.2	2.41		94	37.1	3.83		107	31.9	3.09
75-79	327	66.0	3.65		165	82.2	6.40		162	54.9	4.32
80-84	536	162.0	7.00		217	181.2	12.30		319	151.2	8.46
85+	1,478	516.6	13.44	I	378	488.0	25.10	I	1,100	527.2	15.90
Total deaths	2,738				958				1,780		
	,								,		
Connecticut		16.7		- !		15 1		- !		21.2	
. Crude rate	Charles and Table	16.7	-	- !		12.1	- 10	- !		21.2	- 14
. AAMR (1940		4.8	0.11	- !		5.2	0.18			4.5	0.14
. AAMR (1970		9.0	0.18	- !		9.5	0.31	- !		8.5	0.22
. AAMR (2000		14.9	0.29	- !		15.5	0.51			14.4	0.34
. HP 2000 (19	940 Std. mil.) -	-	ı		-	-			-	-
United States	C+4	<i>C C</i>				6.7				F 2	
. AAMR (1940		6.0	-	- !		6.7	-	-		5.3	-
. HP 2000 (19	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Hypertension with or without renal disease (401 403)-----

		Hypert	ension with d	or without r	enal diseas	e (401,403)-			
		Both Sexes			Males			Females	
Age		Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	1	0.1	0.09	0	0.0	0.00	1	0.2	0.19
5-9 j	Θ	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
10-14	0	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
15-19 j	0	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
20-24 i	Θ	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
25-29 j	1	0.1	0.09	j 1	0.2	0.18	j 0	0.0	0.00
30-34 j	2	0.1	0.10	j 2	0.3	0.21	j 0	0.0	0.00
35-39 j	3	0.2	0.12	j 1	0.1	0.14	j 2	0.3	0.19
40-44	9	0.7	0.23	j 7	1.1	0.41	j 2	0.3	0.21
45-49 j	7	0.6	0.23	j 5	0.9	0.40	j 2	0.3	0.24
50-54 i	21	2.2	0.48	j 13	2.8	0.78	j 8	1.6	0.58
55-59 j	19	2.6	0.60	j 12	3.4	0.99	j 7	1.9	0.71
60-64	35	5.6	0.95	j 19	6.4	1.46	j 16	4.9	1.23
65-69	52	8.1	1.13	j 26	8.9	1.75	j 26	7.5	1.47
70-74	91	15.5	1.62	42	16.6	2.56	49	14.6	2.09
75-79	98	19.8	2.00	38	18.9	3.07	60	20.3	2.63
80-84	119	36.0	3.30	j 45	37.6	5.60	j 74	35.1	4.08
85+	301	105.2	6.06	j 73	94.3	11.03	j 228	109.3	7.24
Total deaths	759			284			475		
Connecticut				i i			1		
. Crude rate		4.6	_		3.6	_	1	5.6	_
. AAMR (1940 S	Std mil)	1.8	0.08		2.0	0.13	1	1.7	0.10
. AAMR (1970 S		2.9	0.11	1	3.0	0.18	-	2.7	0.14
. AAMR (2000 S		4.2	0.15		4.3	0.26		4.1	0.19
. HP 2000 (194			-		-	-		-	-
United States									
. AAMR (1940 S		2.2	-	1	2.5	-	1	2.0	-
. HP 2000 (194	40 Std. mil.) -	-	1	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Hypertension-related (401,403)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19	1 1 0	0.1 0.1 0.0 0.1	0.09 0.09 0.00 0.10		0 1 0 0	0.0 0.2 0.0 0.0	0.00 0.17 0.00 0.00		1 0 0	0.2 0.0 0.0 0.2	0.19 0.00 0.00 0.21
20-24 25-29 30-34	1 0 4 21	0.0 0.4 1.5	0.00 0.18 0.33		0 4 9	0.0 0.7 1.3	0.00 0.35 0.44		0 0 12	0.0 0.0 1.7	0.00 0.00 0.50
35-39 40-44 45-49 50-54	22 75 116 237	1.5 5.7 10.2 24.9	0.32 0.66 0.94 1.62		10 49 81 155	1.4 7.6 14.5 33.5	0.44 1.09 1.61 2.69		12 26 35 82	1.6 3.9 6.0 16.8	0.47 0.76 1.01 1.85
55-59 60-64 65-69 70-74 75-79	350 489 798 1,169 1,635	48.2 78.4 125.1 198.6 330.0	2.58 3.54 4.43 5.81 8.16		226 293 435 598 710	64.4 98.3 149.3 236.1 353.8	4.28 5.74 7.16 9.65 13.28		124 196 363 571 925	33.1 60.1 104.7 170.4 313.7	2.97 4.30 5.50 7.13 10.31
80-84 85+	1,839 1,839 3,193	556.0 1116.0	12.97 19.75		686 722	572.8 932.2	21.87 34.69		1,153 2,471	546.5 1184.3	16.09 23.82
Total deaths	9,951				3,979				5,972		
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	Std. mil.)	60.9 25.2 38.6 55.1	0.30 0.41 0.55			50.1 28.8 42.2 57.8	0.50 0.68 0.93			71.0 21.9 34.9 51.6	0.36 0.50 0.68
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.		-			- - -	- -			-	- - -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available The U.S. AAMR (1940 Std. mil.): No comparison is available. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Cerebrovascular disease (430-438)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29	13 1 4 1 2	1.2 0.1 0.4 0.1 0.2 0.6	0.33 0.09 0.19 0.10 0.15 0.23		9 1 3 1 1 4	1.6 0.2 0.5 0.2 0.2	0.53 0.17 0.31 0.20 0.21 0.35	 	4 0 1 0 1 3	0.7 0.0 0.2 0.0 0.2 0.5	0.37 0.00 0.19 0.00 0.21 0.31
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	29 50 81 118 132 198 261 506 844 1,410 1,926	2.1 3.4 6.1 10.3 13.9 27.3 41.8 79.3 143.4 284.6 582.3	0.39 0.49 0.68 0.95 1.21 1.94 2.59 3.53 4.94 7.58 13.27		15 27 44 63 70 130 152 263 425 644 747	2.2 3.7 6.8 11.3 15.1 37.0 51.0 90.2 167.8 320.9 623.7	0.56 0.72 1.03 1.42 1.81 3.25 4.14 5.56 8.14 12.65 22.82		14 23 37 55 62 68 109 243 419 766 1,179	2.0 3.1 5.5 9.4 12.7 18.1 33.4 70.1 125.0 259.8 558.8	0.54 0.65 0.90 1.27 1.61 2.20 3.20 4.50 6.11 9.39 16.27
85+ Total deaths	9,478	1361.4	21.81	ı	962 3,561	1242.1	40.05	ı	2,933 5,917	1405.7	25.96
Connecticut . Crude rate . AAMR (1940 . AAMR (1970 . AAMR (2000 . HP 2000 (1	<pre>Std. mil.) Std. mil.)</pre>	58.0 20.7 34.0 52.1) 16.8	0.26 0.37 0.54			44.9 22.8 36.4 54.3	0.42 0.62 0.93			70.4 18.8 31.7 49.8	0.32 0.45 0.65
United States . AAMR (1940 . HP 2000 (1	Std. mil.) 940 Std. mil.	26.5 20.0	-	1		29.0	Ī			24.5	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

[.] The CT HP 2000 target: CT rate is higher

[.] The U.S. AAMR (1940 Std. mil.): CT rate is lower

[.] THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Atherosclerosis (440)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	0 0 0 0 0 1 1 1 3 48	0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.2 0.3	0.00 0.00 0.00 0.00 0.00 0.09 0.07 0.12 0.15		0 0 0 0 1 1 1 4	0.0 0.0 0.0 0.0 0.0 0.2 0.1 0.1	0.00 0.00 0.00 0.00 0.00 0.18 0.15 0.14		0 0 0 0 0 0 0 2 2	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.19 0.00 0.24
50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	5 3 11 32 60 99 162 541	0.7 0.5 0.4 1.8 5.0 10.2 20.0 49.0 189.1	0.24 0.24 0.53 0.89 1.32 2.01 3.85 8.13		3 3 3 19 33 46 74 142	0.6 0.9 1.0 6.5 13.0 22.9 61.8	0.49 0.58 1.50 2.27 3.38 7.18		2 0 8 13 27 53 88 399	0.3 0.4 0.0 2.5 3.8 8.1 18.0 41.7 191.2	0.24 0.29 0.00 0.87 1.04 1.55 2.47 4.45 9.57
Total deaths Connecticut . Crude rate . AAMR (1940 . AAMR (2000 . HP 2000 (19	Std. mil.)	5.7 1.6 3.0 5.1	0.06 0.10 0.17		336	4.2 1.8 3.3 5.5	0.11 0.18 0.31		594	7.1 1.4 2.7 4.7	0.08 0.12 0.20
United States . AAMR (1940 . HP 2000 (19	Std. mil.) 940 Std. mil.	2.3	- -			2.6	-			1.9	- -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is . The U.S. AAMR (1940 Std. mil.): CT rate is lower No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Atherosclerosis-related (440)-----

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	1	0.1	0.09	1	0.2	0.18	Ι Θ	0.0	0.00
5-9	Θ	0.0	0.00	į e	0.0	0.00	į 0	0.0	0.00
10-14	Θ	0.0	0.00	į e	0.0	0.00	į 0	0.0	0.00
15-19	Θ	0.0	0.00	į e	0.0	0.00	į 0	0.0	0.00
20-24	Θ	0.0	0.00	į e	0.0	0.00	į 0	0.0	0.00
25-29	2	0.2	0.13	j 2	0.4	0.25	į 0	0.0	0.00
30-34	2	0.1	0.10	j 2	0.3	0.21	į 0	0.0	0.00
35-39	9	0.6	0.21	6	0.8	0.34	3	0.4	0.24
40-44	7	0.5	0.20	6	0.9	0.38	1	0.1	0.15
45-49	26	2.3	0.45	16	2.9	0.72	10	1.7	0.54
50-54	25	2.6	0.53	12	2.6	0.75	13	2.7	0.74
55-59	51	7.0	0.98	j 32	9.1	1.61	19	5.1	1.16
60-64	92	14.7	1.54	51	17.1	2.40	41	12.6	1.96
65-69	202	31.7	2.23	131	44.9	3.93	71	20.5	2.43
70-74	322	54.7	3.05	187	73.8	5.40	135	40.3	3.47
75-79	534	107.8	4.66	264	131.6	8.10	270	91.6	5.57
80-84	774	234.0	8.41	342	285.6	15.44	432	204.7	9.85
85+	2,013	703.6	15.68	535	690.8	29.86	1,478	708.4	18.43
Total deaths	4.060			1,587			2,473		
	1,000			_,			_,		
Connecticut									
. Crude rate		24.8	-		20.0	-		29.4	-
. AAMR (1940		7.8	0.15		9.3	0.26		6.6	0.17
. AAMR (1970		13.8	0.23		16.0	0.40		12.1	0.27
. AAMR (2000		22.2	0.35		24.9	0.64		20.2	0.41
. HP 2000 (19	40 Std. mil.) -	-	1	-	-	I	-	-
United States									
. AAMR (1940		-	-		-	-		-	-
. HP 2000 (19	40 Std. mil.) -	-	1	-	-		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): No comparison is available
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Aortic aneurysm (441)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	Θ	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	0	0.0	0.00		0	0.0	0.00		Θ	0.0	0.00
15-19	0	0.0	0.00		0	0.0	0.00		Θ	0.0	0.00
20-24	1	0.1	0.11		1	0.2	0.21		Θ	0.0	0.00
25-29	2	0.2	0.13		2	0.4	0.25		Θ	0.0	0.00
30-34	3	0.2	0.13		3	0.4	0.25		Θ	0.0	0.00
35-39	8	0.5	0.19		6	0.8	0.34		2	0.3	0.19
40-44	8	0.6	0.21		5	0.8	0.35		3	0.4	0.26
45-49	6	0.5	0.21		3	0.5	0.31		3	0.5	0.30
50-54	13	1.4	0.38		10	2.2	0.68	-	3	0.6	0.35
55-59	25	3.4	0.69		23	6.6	1.37		2	0.5	0.38
60-64	37	5.9	0.97		30	10.1	1.84	-	7	2.1	0.81
65-69	127	19.9	1.77	ļ	96	32.9	3.36	- !	31	8.9	1.61
70-74	180	30.6	2.28		118	46.6	4.29	- !	62	18.5	2.35
75-79	209	42.2	2.92		115	57.3	5.34		94	31.9	3.29
80-84	207	62.6	4.35	ļ	103	86.0	8.47	- !	104	49.3	4.83
85+	250	87.4	5.53	ı	115	148.5	13.85	ı	135	64.7	5.57
Total deaths	1,076				630				446		
Connecticut				1				1			
. Crude rate		6.6	_	-		7.9	_	i i		5.3	_
. AAMR (1940	Std. mil.)	2.9	0.10	- i		4.4	0.19	i i		1.7	0.09
. AAMR (1970		4.3	0.14	- 1		6.6	0.27	i i		2.7	0.13
. AAMR (2000		5.9	0.18	i		9.1	0.37	i i		3.9	0.19
. HP 2000 (19			-	i		-	-	ij		-	-
United States											
. AAMR (1940		3.3	-			5.3	-			2.0	-
. HP 2000 (19	40 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

THE U.S. HP 2000 target:

No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Pneumonia & influenza (480-487)-----

Age		Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 I	20	1.8	0.40	14	2.5	0.66	1 6	1.1	0.46
5-9	5	0.4	0.19	3	0.5	0.29	1 2	0.4	0.25
10-14	1	0.1	0.09	i 0	0.0	0.00	j 1	0.2	0.19
15-19 j	6	0.6	0.25	j 4	0.8	0.39	j 2	0.4	0.30
20-24	2	0.2	0.15	j 2	0.4	0.29	j 0	0.0	0.00
25-29 j	10	0.9	0.28	j 4	0.7	0.35	j 6	1.1	0.43
30-34 j	24	1.7	0.35	17	2.5	0.60	j 7	1.0	0.38
35-39	47	3.2	0.47	32	4.4	0.78	15	2.0	0.53
40-44	47	3.6	0.52	37	5.7	0.94	10	1.5	0.47
45-49 j	62	5.4	0.69	j 33	5.9	1.03	j 29	5.0	0.92
50-54 j	55	5.8	0.78	j 42	9.1	1.40	13	2.7	0.74
55-59 j	93	12.8	1.33	j 54	15.4	2.09	j 39	10.4	1.67
60-64	122	19.6	1.77	j 68	22.8	2.77	j 54	16.6	2.25
65-69 j	220	34.5	2.32	141	48.4	4.07	j 79	22.8	2.56
70-74 j	396	67.3	3.38	j 231	91.2	6.00	165	49.2	3.83
75-79 j	703	141.9	5.35	361	179.9	9.47	342	116.0	6.27
80-84	1,139	344.4	10.20	574	479.3	20.00	j 565	267.8	11.27
85+ j	2,936	1026.2	18.94	1,018	1314.4	41.19	1,918	919.2	20.99
Total deaths	5,888			2,635			3,253		
Connecticut				1			1		
. Crude rate		36.0	_	i	33.2	_	i	38.7	_
. AAMR (1940 St	d. mil.)	11.7	0.19	i	15.4	0.33	i	9.2	0.22
. AAMR (1970 St		20.1	0.28	i	26.4	0.52	i	16.3	0.32
. AAMR (2000 St	d. mil.)	32.3	0.42	į	42.3	0.84	i	26.8	0.47
. HP 2000 (1940			-	j	-	-	İ	-	-
United States									
. AAMR (1940 St		13.1	-		16.7	-	1	10.6	-
. HP 2000 (1940	Std. mil.) -	-	I	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target:

No comparison is available
The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----Chronic obstructive pulmonary disease (COPD) (490-496)-----

		• • • • • • • • • • • • • • • • • • • •		. с р.	a : o a . ,	u.scusc (c c	, (,			
		Both Sexes				Males				Females	
Age	No. Of	Rate per	Std.		No. Of	Rate per	Std.		No. Of	Rate per	Std.
-	Deaths	100,000	Error		Deaths	100,000	Error		Deaths	100,000	Error
0 - 4] 3	0.3	0.16	1	1	0.2	0.18	1	2	0.4	0.26
5-9	0	0.0	0.00		0	0.0	0.00		Θ	0.0	0.00
10-14] 3	0.3	0.16		2	0.4	0.26		1	0.2	0.19
15-19	8	0.8	0.29		3	0.6	0.34		5	1.0	0.47
20-24	9 5	0.9	0.32		6	1.2	0.50		3	0.6	0.37
25-29		0.4	0.20		4	0.7	0.35		1	0.2	0.18
30-34	9	0.7	0.22		4	0.6	0.29		5	0.7	0.32
35-39	20	1.4	0.31		7	1.0	0.37		13	1.8	0.49
40-44	30	2.3	0.42		12	1.9	0.54		18	2.7	0.63
45-49	46	4.0	0.59		22	3.9	0.84		24	4.1	0.84
50-54	73	7.7	0.90		32	6.9	1.22		41	8.4	1.31
55-59	135	18.6	1.60		52	14.8	2.05		83	22.1	2.43
60-64	286	45.8	2.71		139	46.6	3.96		147	45.1	3.72
65-69	585	91.7	3.79		301	103.3	5.95		284	81.9	4.86
70-74	915	155.5	5.14		444	175.3	8.32		471	140.5	6.48
75-79	1,278	257.9	7.21		617	307.5	12.38		661	224.2	8.72
80-84	1,239	374.6	10.64		574	479.3	20.00		665	315.2	12.22
85+	1,407	491.8	13.11	I	597	770.8	31.55	1	810	388.2	13.64
Total deaths	6,051				2,817				3,234		
Connecticut				1				ī			
. Crude rate		37.0	-	i		35.5	-	i i		38.5	_
. AAMR (1940	Std. mil.)	15.9	0.24	i		18.3	0.37	i i		14.5	0.31
. AAMR (1970	Std. mil.)	24.0	0.32	i		28.9	0.55	i		21.5	0.41
. AAMR (2000	Std. mil.)	33.3	0.43	i i		41.6	0.80	i i		29.2	0.52
. HP 2000 (1	940 Std. mil.		-	i		-	-	i		_	-
				•							

26.9

17.0

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

21.1 -

. The CT HP 2000 target: CT rate is lower

United States

. AAMR (1940 Std. mil.)

. HP 2000 (1940 Std. mil.) 25.0

- . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------COPD-related (490-496)------

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	3 1	0.3 0.1	0.16 0.09		1 1	0.2 0.2	0.18 0.17		2	0.4 0.0	0.26 0.00
10-14	5	0.5	0.21		3	0.5	0.31		2	0.4	0.27
15-19	8	0.8	0.29		3	0.6	0.34		5	1.0	0.47
20-24	13	1.4	0.38		10	2.1	0.65		3	0.6	0.37
25-29] 9	0.8	0.27		5	0.9	0.40		4	0.7	0.35
30-34	23	1.7	0.35		12	1.7	0.50	. !	11	1.6	0.48
35-39	39	2.7	0.43	- !	14	1.9	0.52	!	25	3.4	0.68
40-44 45-49	63	4.8 9.3	0.60		25 60	3.9	0.78		38 46	5.6	0.92
50-54	106 196	20.6	0.90 1.47		94	10.7 20.3	1.39 2.10	- !	102	7.9 20.9	1.16 2.07
55-59	331	45.6	2.51		163	46.4	3.64		168	44.8	3.46
60-64	665	106.6	4.13	- 1	367	123.1	6.43	- 1	298	91.4	5.30
65-69	1,356	212.5	5.77		745	255.6	9.36		611	176.3	7.13
70-74	2,136	363.0	7.85		1,156	456.3	13.42		980	292.4	9.34
75-79	2,865	578.2	10.80	i	1,503	749.0	19.32	i	1,362	461.9	12.52
80-84	2,896	875.6	16.27	i i	1,445	1206.5	31.74	i	1,451	687.7	18.05
85+	3,393	1185.9	20.36	i	1,455	1878.6	49.25	i	1,938	928.8	21.10
Total deaths	14,108				7,062				7,046		
Connecticut				ī				1			
. Crude rate		86.3	-			89.0	-			83.8	-
. AAMR (1940		36.8	0.36			46.3	0.60			30.6	0.45
. AAMR (1970		55.9	0.49			72.7	0.87			45.8	0.59
. AAMR (2000		77.7	0.66			104.1	1.26			63.1	0.76
. HP 2000 (1	940 Std. mil.) -	-			-	-	I		-	-
United States	C+d mil)										
. AAMR (1940	940 Std. mil.)) -	_								
. 111 2000 (1	J-O Jtu. IIII.	, -	_	- 1		_	_	- 1		_	_

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Asthma (493)----for

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	1	0.1	0.09	- 1	Θ	0.0	0.00	1	1	0.2	0.19
5-9	Θ	0.0	0.00		Θ	0.0	0.00		Θ	0.0	0.00
10-14	3	0.3	0.16		2	0.4	0.26		1	0.2	0.19
15-19	8	0.8	0.29		3	0.6	0.34		5	1.0	0.47
20-24	8	0.8	0.30		6	1.2	0.50		2	0.4	0.30
25-29	5	0.4	0.20		4	0.7	0.35		1	0.2	0.18
30-34	7	0.5	0.19		3	0.4	0.25		4	0.6	0.29
35-39	17	1.2	0.28		6	0.8	0.34		11	1.5	0.45
40-44	15	1.1	0.29		4	0.6	0.31		11	1.6	0.49
45-49	15	1.3	0.34		4	0.7	0.36		11	1.9	0.57
50-54	24	2.5	0.52		11	2.4	0.72		13	2.7	0.74
55-59	16	2.2	0.55		6	1.7	0.70		10	2.7	0.84
60-64	19	3.0	0.70		5	1.7	0.75		14	4.3	1.15
65-69	10	1.6	0.50		4	1.4	0.69		6	1.7	0.71
70-74	34	5.8	0.99		10	3.9	1.25		24	7.2	1.46
75-79	24	4.8	0.99		4	2.0	1.00		20	6.8	1.52
80-84	26	7.9	1.54		10	8.3	2.64		16	7.6	1.90
85+	35	12.2	2.07	I	5	6.5	2.89	I	30	14.4	2.63
Total deaths	267				87				180		
Connecticut				1				1			
. Crude rate		1.6	_	- 1		1.1	_	i		2.1	_
. AAMR (1940	Std mil)	1.1	0.08	- 1		0.9	0.10	- 1		1.3	0.12
. AAMR (1970		1.3	0.08	- 1		1.0	0.11	- 1		1.5	0.13
. AAMR (2000		1.6	0.10	- 1		1.2	0.13	i		1.9	0.14
. HP 2000 (19			-	i		-	-	i		-	-
United States											
. AAMR (1940		1.5	-			1.3	-			1.6	-
. HP 2000 (19	40 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for ------Chronic liver disease and cirrhosis (571)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	1	0.1	0.09	1	1	0.2	0.18	1	0	0.0	0.00
5-9	j 0	0.0	0.00	i i	Θ	0.0	0.00	i	Θ	0.0	0.00
10-14	Θ	0.0	0.00	- 1	Θ	0.0	0.00		Θ	0.0	0.00
15-19	2	0.2	0.14	- 1	1	0.2	0.20		1	0.2	0.21
20-24	Θ	0.0	0.00	- 1	Θ	0.0	0.00		Θ	0.0	0.00
25-29	8	0.7	0.25	- 1	4	0.7	0.35		4	0.7	0.35
30-34	21	1.5	0.33	- 1	13	1.9	0.52		8	1.2	0.41
35-39	64	4.4	0.55	- 1	40	5.5	0.87		24	3.3	0.67
40-44	116	8.8	0.82	- 1	85	13.2	1.43		31	4.6	0.83
45-49	162	14.2	1.11		121	21.6	1.97		41	7.0	1.10
50-54	153	16.1	1.30		119	25.7	2.36		34	7.0	1.19
55-59	130	17.9	1.57		89	25.3	2.69		41	10.9	1.71
60-64	137	22.0	1.88	- 1	93	31.2	3.24		44	13.5	2.04
65-69	184	28.8	2.13		113	38.8	3.65		71	20.5	2.43
70-74	203	34.5	2.42		113	44.6	4.20		90	26.9	2.83
75-79	168	33.9	2.62		71	35.4	4.20		97	32.9	3.34
80-84	106	32.0	3.11		48	40.1	5.78		58	27.5	3.61
85+	58	20.3	2.66	I	22	28.4	6.06	I	36	17.3	2.88
Total deaths	1,513				933				580		
Connecticut				1				1			
. Crude rate		9.3	_			11.8	_			6.9	_
. AAMR (1940		6.6	0.18			9.2	0.31	- 1		4.2	0.19
. AAMR (1970		7.5	0.20	- 1		10.4	0.34	- 1		5.0	0.22
. AAMR (2000		8.9	0.23	- 1		12.2	0.40	i i		6.0	0.25
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940		7.8	-	- 1		11.3	-			4.8	-
. HP 2000 (1	940 Std. mil.) 6.0	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower.
THE U.S. HP 2000 target: CT rate is higher

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----Nephritis, nephrotic syndrome/nephrosis (580-589)------

		Nepi	nritis, nephr	otic synard	ome/nephrosi	s (580-589)			
		Both Sexes			Males			Females	
Age		Rate per	Std.	No. Of		Std.	No. Of		Std.
Q ·	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	6	0.5	0.22	4	0.7	0.35	1 2	0.4	0.26
5-9	Θ	0.0	0.00	j 0	0.0	0.00	j 0	0.0	0.00
10-14	Θ	0.0	0.00	0	0.0	0.00	Θ	0.0	0.00
15-19	2	0.2	0.14	j 2	0.4	0.28	0	0.0	0.00
20-24	1	0.1	0.11	0	0.0	0.00	1	0.2	0.21
25-29	6	0.5	0.22] 3	0.5	0.31] 3	0.5	0.31
30-34	6	0.4	0.18	5	0.7	0.33	1	0.1	0.14
35-39	22	1.5	0.32	9	1.2	0.41	13	1.8	0.49
40-44	18	1.4	0.32	11	1.7	0.51	7	1.0	0.39
45-49	25	2.2	0.44	15	2.7	0.69	10	1.7	0.54
50-54	36	3.8	0.63	25	5.4	1.08	11	2.3	0.68
55-59	44	6.1	0.91	23	6.6	1.37	21	5.6	1.22
60-64	72	11.5	1.36	40	13.4	2.12	32	9.8	1.74
65-69	121	19.0	1.72	57	19.6	2.59	64	18.5	2.31
70-74	196	33.3	2.38	109	43.0	4.12	87	26.0	2.78
75-79	277	55.9	3.36	144	71.8	5.98	133	45.1	3.91
80-84	338	102.2	5.56	169	141.1	10.85	169	80.1	6.16
85+	574	200.6	8.37	242	312.5	20.09	332	159.1	8.73
Total deaths	1,744			858			886		
Connecticut		10.7		!	10.0		!	10 5	
. Crude rate	c	10.7	-	!	10.8	-	!	10.5	- 16
. AAMR (1940		4.4	0.13	!	5.6	0.21		3.6	0.16
. AAMR (1970		6.7	0.17	!	8.8	0.30	!	5.4	0.20
. AAMR (2000 . HP 2000 (19		9.6) -	0.23		13.1	0.46		7.8 -	0.27
United States									
. AAMR (1940	Std. mil.)	4.3	_	T.	5.2	_	1	3.7	_
. HP 2000 (19			-	İ	-	-	İ	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Nephritis-related (580-589)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29	39 4 1 4 6	3.5 0.3 0.1 0.4 0.6 2.3	0.57 0.17 0.09 0.20 0.26 0.45		21 3 1 3 2 13	3.7 0.5 0.2 0.6 0.4 2.3	0.81 0.29 0.18 0.34 0.29	18 1 0 1 4	3.3 0.2 0.0 0.2 0.9 2.3	0.79 0.18 0.00 0.21 0.43 0.64
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	56 100 120 186 218 238 375 620 974 1,274 1,427	4.1 6.9 9.1 16.3 22.9 32.8 60.1 97.2 165.5 257.1 431.4	0.54 0.69 0.83 1.19 1.55 2.12 3.10 3.90 5.30 7.20 11.42		33 64 79 116 131 139 204 345 535 716 760	4.8 8.8 12.3 20.8 28.3 39.6 68.4 118.4 211.2 356.8 634.6	0.84 1.11 1.38 1.93 2.47 3.36 4.79 6.37 9.13 13.34 23.02	23 36 41 70 87 99 171 275 439 558 667	3.3 4.9 6.1 12.0 17.8 26.4 52.5 79.3 131.0 189.2 316.1	0.69 0.82 0.95 1.43 1.91 2.65 4.01 4.78 6.25 8.01
85+ Total deaths Connecticut . Crude rate . AAMR (1940	Std. mil.) Std. mil.)	728.4 47.4 21.4 31.0	15.96 - 0.29 0.37		901	1163.3 51.2 28.1 42.0	38.76 - 0.48 0.67	1,183	43.8 16.8 24.1	16.48 - 0.35 0.44
United States . AAMR (1940	940 Std. mil.	-	0.49 - - -			60.2	0.96 - - -		33.3	0.56 - - -

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

Omparison of the CI Resident (Num.).

The CT HP 2000 target: No comparison is available
The U.S. AAMR (1940 Std. mil.): No comparison is available
THE HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----End stage renal disease (ESRD) (581-588,591,593.8,593.9)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14	8 0 0	0.7 0.0 0.0	0.26 0.00 0.00		5 0 0	0.9 0.0 0.0	0.39 0.00 0.00		3 0 0	0.6 0.0 0.0	0.32 0.00 0.00
15-19 20-24 25-29 30-34	2 1 11	0.2 0.1 1.0 0.8	0.14 0.11 0.29 0.24		2 0 5 7	0.4 0.0 0.9 1.0	0.28 0.00 0.40 0.38		0 1 6 4	0.0 0.2 1.1 0.6	0.00 0.21 0.43 0.29
35-39 40-44 45-49	27 27 34	1.9 2.0 3.0	0.36 0.39 0.51		11 17 20	1.5 2.6 3.6	0.46 0.64 0.80		16 10 14	2.2 1.5 2.4	0.55 0.47 0.64
50-54 55-59 60-64 65-69	40 54 87	4.2 7.4 13.9 23.2	0.66 1.01 1.49 1.91		27 28 49 75	5.8 8.0 16.4 25.7	1.12 1.51 2.35 2.97		13 26 38 73	2.7 6.9 11.7 21.1	0.74 1.36 1.89 2.47
70-74 75-79 80-84	246 336 387	41.8 67.8 117.0	2.67 3.70 5.95		133 178 196	52.5 88.7 163.7	4.55 6.65 11.69		113 158 191	33.7 53.6 90.5	3.17 4.26 6.55
85+ Total deaths	2,072	228.2	8.93	I	1,036	365.4	21.72	I	370 1,036	177.3	9.22
Connecticut . Crude rate . AAMR (1940 . AAMR (2000 . HP 2000 (19	Std. mil.) Std. mil.) Std. mil.)	12.7 5.3 8.0 11.5	0.14 0.18 0.25		1,000	13.0 6.8 10.6 15.7	0.23 0.33 0.50		1,030	12.3 4.4 6.5 9.2	0.17 0.22 0.29
United States . AAMR (1940 . HP 2000 (19		5.2	-			6.4	- -			4.5	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different

		Both Sexes				Males				Females	
Age	No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error
0-4	85	7.7	0.83	- 1	52	9.2	1.27	1	33	6.1	1.07
5-9	44	3.8	0.57	İ	31	5.2	0.94	Ĺ	13	2.3	0.64
10-14	73	6.8	0.79		45	8.2	1.22		28	5.3	1.00
15-19	254	25.7	1.61		177	34.6	2.60		77	16.1	1.83
20-24	316	33.2	1.87		235	48.4	3.16		81	17.4	1.93
25-29	330	29.2	1.61		268	47.5	2.90		62	11.0	1.39
30-34	400	28.9	1.45		310	45.1	2.56		90	13.0	1.37
35-39	438	30.1	1.44		336	46.4	2.53		102	13.9	1.38
40-44	389	29.5	1.50		313	48.5	2.74		76	11.3	1.30
45-49	328	28.7	1.59		246	44.0	2.81		82	14.1	1.55
50-54	199	20.9	1.48		148	32.0	2.63		51	10.4	1.46
55-59	153	21.1	1.70		98	27.9	2.82		55	14.7	1.98
60-64	168	26.9	2.08		103	34.6	3.41		65	19.9	2.47
65-69	199	31.2	2.21		123	42.2	3.81		76	21.9	2.52
70-74	308	52.3	2.98		168	66.3	5.12		140	41.8	3.53
75-79	370	74.7	3.88		198	98.7	7.01		172	58.3	4.45
80-84	444	134.2	6.37		209	174.5	12.07		235	111.4	7.27
85+	751	262.5	9.58	- 1	299	386.0	22.33	- 1	452	216.6	10.19
Total deaths	5,249				3,359				1,890		
Connecticut				1							
. Crude rate		32.1	_	i i		42.3	_	- 1		22.5	_
. AAMR (1940	Std. mil.)	24.9	0.39	i i		36.2	0.67	- 1		14.1	0.41
. AAMR (1970		26.1	0.39	i i		37.5	0.67			15.9	0.42
. AAMR (2000		30.8	0.43	i i		44.5	0.78	- i		19.1	0.45
. HP 2000 (19			-	İ		-	-	i		-	-
United States											
. AAMR (1940	Std. mil.)	30.2	-			43.9	-			17.1	-
. HP 2000 (19	940 Std. mil.) 29.3	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -------Motor vehicle accidents (E810-E825)-------

Age		Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	20	1.8	0.40	11	1.9	0.59	9	1.7	0.56
5-9	22	1.9	0.41	17	2.9	0.70	5	0.9	0.40
10-14	40	3.7	0.59	23	4.2	0.87	17	3.2	0.78
15-19	183	18.5	1.37	119	23.3	2.14	64	13.4	1.67
20-24	217	22.8	1.55	160	33.0	2.61	57	12.2	1.62
25-29	171	15.1	1.16	138	24.5	2.08	33	5.8	1.02
30-34	144	10.4	0.87	105	15.3	1.49	39	5.6	0.90
35-39	127	8.7	0.77	84	11.6	1.27	43	5.9	0.89
40-44	100	7.6	0.76	70	10.9	1.30	30	4.5	0.81
45-49	108	9.5	0.91	77	13.8	1.57	31	5.3	0.95
50-54	81	8.5	0.95	60	13.0	1.67	21	4.3	0.94
55-59	53	7.3	1.00	30	8.5	1.56	23	6.1	1.28
60-64	69	11.1	1.33	37	12.4	2.04	32	9.8	1.74
65-69	60	9.4	1.21	36	12.4	2.06	24	6.9	1.41
70-74	83	14.1	1.55	43	17.0	2.59	40	11.9	1.89
75-79	78	15.7	1.78	38	18.9	3.07	40	13.6	2.14
80-84	74	22.4	2.60	40	33.4	5.28	34	16.1	2.76
85+	61	21.3	2.73	28	36.2	6.83	33	15.8	2.75
Total deaths	1,691			1,116			575		
Connecticut				1			1		
. Crude rate		10.3	_	i	14.1	_	i	6.8	_
. AAMR (1940	Std. mil.)	10.3	0.27	i	14.3	0.45	i	6.4	0.30
. AAMR (1970		10.1	0.26	i	13.8	0.43	i	6.5	0.29
. AAMR (2000		10.4	0.25	i	14.3	0.43	i	6.7	0.28
	940 Std. mil.		-		-	-	i	-	-
United States									
. AAMR (1940		16.1	-	1	22.5	-	1	9.9	-
. HP 2000 (19	940 Std. mil.) -	-	1	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: CT rate is not significantly different

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for -----Falls and fall related injuries (E880-E888)------

		Both Sexes			Males			Females	
Age	No. Of Deaths	Rate per 100,000	Std. Error	No. Of Deaths	Rate per 100,000	Std. Error	No. Of Deaths	Rate per 100,000	Std. Error
0-4	1	0.1	0.09	0	0.0	0.00	1	0.2	0.19
5-9	1	0.1	0.09	1	0.2	0.17	0	0.0	0.00
10-14	2	0.2	0.13	1	0.2	0.18	1	0.2	0.19
15-19	4	0.4	0.20	3	0.6	0.34	1	0.2	0.21
20-24	12	1.3	0.36	11	2.3	0.68	1	0.2	0.21
25-29	9	0.8	0.27	6	1.1	0.43] 3	0.5	0.31
30-34	13	0.9	0.26	11	1.6	0.48] 2	0.3	0.20
35-39	12	0.8	0.24	10	1.4	0.44] 2	0.3	0.19
40-44	19	1.4	0.33	16	2.5	0.62] 3	0.4	0.26
45-49	22	1.9	0.41	16	2.9	0.72	6	1.0	0.42
50-54	22	2.3	0.49	15	3.2	0.84	7	1.4	0.54
55-59	18	2.5	0.58	15	4.3	1.10] 3	0.8	0.46
60-64	21	3.4	0.73	16	5.4	1.34	5	1.5	0.69
65-69	48	7.5	1.09	32	11.0	1.94	16	4.6	1.15
70-74	85	14.4	1.57	48	18.9	2.73	37	11.0	1.81
75-79	119	24.0	2.20	69	34.4	4.14	50	17.0	2.40
80-84	185	55.9	4.11	82	68.5	7.56	103	48.8	4.81
85+	409	143.0	7.07	146	188.5	15.60	263	126.0	7.77
Total deaths	1,002			498			504		
Connecticut				1			1		
. Crude rate		6.1	-		6.3	-	1	6.0	-
. AAMR (1940 S	td. mil.)	2.5	0.10	İ	3.5	0.18	İ	1.6	0.10
. AAMR (1970 S		3.7	0.12	İ	5.1	0.23	İ	2.7	0.13
. AAMR (2000 S	td. mil.)	5.6	0.18	İ	7.6	0.35	İ	4.2	0.19
. HP 2000 (194	0 Std. mil.) 2.3	_	i	_	_	i	_	_

3.7 -

1.6

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

United States

. AAMR (1940 Std. mil.)

. HP 2000 (1940 Std. mil.)

. The CT HP 2000 target: CT rate is not significantly different

2.3 -

- The U.S. AAMR (1940 Std. mil.): CT rate is not significantly different
- . THE U.S. HP 2000 target: CT rate is not significantly different

2.3

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Drowning (E830,E832,E910)-----

Age	No. Of Deaths		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	15	1.4	0.35	- 1	11	1.9	0.59		4	0.7	0.37
5-9	3	0.3	0.15		3	0.5	0.29	- 1	Θ	0.0	0.00
10-14	9		0.28		7	1.3	0.48	- 1	2	0.4	0.27
15-19	19		0.44		16	3.1	0.78	- 1	3	0.6	0.36
20-24	9		0.32		8	1.6	0.58	- 1	1	0.2	0.21
25-29	15		0.34		13	2.3	0.64		2	0.4	0.25
30-34	17		0.30		16	2.3	0.58		1	0.1	0.14
35-39	16		0.27		13	1.8	0.50		3	0.4	0.24
40-44	9		0.23		7	1.1	0.41		2	0.3	0.21
45-49	6		0.21		5	0.9	0.40		1	0.2	0.17
50-54	7		0.28		7	1.5	0.57		Θ	0.0	0.00
55-59	11		0.46		10	2.8	0.90		1	0.3	0.27
60-64	4		0.32		2	0.7	0.47		2	0.6	0.43
65-69	7		0.41		5	1.7	0.77		2	0.6	0.41
70-74] 3		0.29		1	0.4	0.39		2	0.6	0.42
75-79	7		0.53		5	2.5	1.11		2	0.7	0.48
80-84	1		0.30		1	0.8	0.83		0	0.0	0.00
85+	4	1.4	0.70	ı	3	3.9	2.24	ı	1	0.5	0.48
Total deaths	162				133				29		
Connecticut				1				1			
. Crude rat	e	1.0	_	i i		1.7	_	i		0.3	_
	0 Std. mil.)	1.0	0.08	i i		1.7	0.15	i		0.3	0.07
	O Std. mil.)	1.0	0.08	i		1.7	0.15	i		0.4	0.07
	O Std. mil.)	1.0	0.08	i i		1.7	0.15	i i		0.3	0.06
	1940 Std. mil		-	i		-	-	i		-	-
United States											
	0 Std. mil.)	1.4	-			2.5	-	- 1		0.4	-
. HP 2000 (1940 Std. mil	.) 1.3	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: CT rate is not significantly different . The U.S. AAMR (1940 Std. mil.): CT rate is lower . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for ------Residential fires (E890-E899)------

Age		o. Of eaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4		16	1.4	0.36		7	1.2	0.47		9	1.7	0.56
5-9		9	0.8	0.26		3	0.5	0.29		6	1.1	0.43
10-14		7	0.6	0.25		7	1.3	0.48		Θ	0.0	0.00
15-19		7	0.7	0.27		1	0.2	0.20		6	1.3	0.51
20-24		7	0.7	0.28		6	1.2	0.50		1	0.2	0.21
25-29		6	0.5	0.22		4	0.7	0.35		2	0.4	0.25
30-34		5	0.4	0.16		3	0.4	0.25		2	0.3	0.20
35-39		10	0.7	0.22		6	0.8	0.34		4	0.5	0.27
40-44		12	0.9	0.26		9	1.4	0.47		3	0.4	0.26
45-49		14	1.2	0.33		10	1.8	0.57		4	0.7	0.34
50-54		8	0.8	0.30	. !	4	0.9	0.43		4	0.8	0.41
55-59	ļ	10	1.4	0.44		5	1.4	0.64		5	1.3	0.60
60-64		8	1.3	0.45	. !	4	1.3	0.67		4	1.2	0.61
65-69		10	1.6	0.50	. !	7	2.4	0.91		3	0.9	0.50
70-74		14	2.4	0.64	. !	7	2.8	1.04		7	2.1	0.79
75-79		10	2.0	0.64	. !	3	1.5	0.86		7	2.4	0.90
80-84		11	3.3	1.00		6	5.0	2.05		5 6	2.4	1.06
85+	1	9	3.1	1.05	- 1	3	3.9	2.24	ı	6	2.9	1.17
Total deaths		173				95				78		
Connecticut					1				1.0			
. Crude rat	te		1.1	_	i		1.2	_	i		0.9	_
. AAMR (194		il.)	0.9	0.08	i		1.1	0.12	i		0.8	0.10
. AAMR (197			1.0	0.08	i		1.2	0.12	i		0.9	0.11
. AAMR (200	90 Std. m	il.)	1.0	0.08	i		1.2	0.13	i		0.9	0.10
. HP 2000	(1940 Std	. mil.	0.5	-	į		-	-	j		-	-
United States												
. AAMR (194			1.2	-			1.7	-			1.0	-
. HP 2000	(1940 Std	. mil.) 1.2	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for тог -----Suicide (E950-E959)------

Age		Both Sexes Rate per 100,000	Std. Error	No. Of Deaths	Males Rate per 100,000	Std. Error	No. Of Deaths		Std. Error
0-4	Θ	0.0	0.00	0	0.0	0.00	0	0.0	0.00
5-9	Θ	0.0	0.00	Θ	0.0	0.00	0	0.0	0.00
10-14	21	1.9	0.42	17	3.1	0.75	4		0.38
15-19	70	7.1	0.84	58	11.4	1.49	12	2.5	0.72
20-24	114	12.0	1.12	96	19.8	2.02	18		0.91
25-29	128	11.3	1.00	107	19.0	1.83	21		0.81
30-34	171	12.4	0.95	133	19.3	1.68	38	5.5	0.89
35-39	167	11.5	0.89	129	17.8	1.57	38	5.2	0.84
40-44	166	12.6	0.98	130	20.2	1.77	36	5.4	0.89
45-49	120	10.5	0.96	87	15.6	1.67	33	5.7	0.98
50-54	99	10.4	1.05	68	14.7	1.78	31	6.3	1.14
55-59	78	10.7	1.22	60	17.1	2.21	18	4.8	1.13
60-64	73	11.7	1.37	60	20.1	2.60	13	4.0	1.11
65-69	72	11.3	1.33	52	17.8	2.47	j 20	5.8	1.29
70-74	58	9.9	1.29	46	18.2	2.68	12	3.6	1.03
75-79 j	50	10.1	1.43	41	20.4	3.19	j 9	3.1	1.02
80-84	53	16.0	2.20	j 40	33.4	5.28	j 13	6.2	1.71
85+	39	13.6	2.18	j 32	41.3	7.30	j 7	3.4	1.27
Total deaths	1,479			1,156			323		
Connecticut				1			1		
. Crude rate		9.0	_	i	14.6	_	i	3.8	_
. AAMR (1940 St	d. mil.)	8.4	0.23	i	13.5	0.42	i	3.5	0.21
. AAMR (1970 St		8.0	0.22	i	13.1	0.40	i	3.3	0.19
. AAMR (2000 St		8.9	0.23		14.7	0.44	i	3.7	0.21
. HP 2000 (1940			-	i	-	-	i	-	-
United States									
. AAMR (1940 St		11.3	-		18.7	-		4.1	-
. HP 2000 (1940	Std. mil.) 10.5	-	1	-	-	1	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- The CT HP 2000 target: CT rate is higher
 The U.S. AAMR (1940 Std. mil.): CT rate is lower
 THE U.S. HP 2000 target: CT rate is lower

			Homicide and	legal inter	vention (E9	60-E9/8)			
		Both Sexes			Males			Females	
Age		Rate per	Std.		Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	34	3.1	0.53	15	2.6	0.68	19	3.5	0.81
5-9	8	0.7	0.24	4	0.7	0.34	4	0.7	0.36
10-14	10	0.9	0.29	6	1.1	0.45	4	0.8	0.38
15-19	130	13.1	1.15	113	22.1	2.08	17	3.5	0.86
20-24	160	16.8	1.33	141	29.0	2.45	19	4.1	0.94
25-29	137	12.1	1.04	109	19.3	1.85	28	5.0	0.94
30-34	84	6.1	0.66	64	9.3	1.16	20	2.9	0.64
35-39	63	4.3	0.54	45	6.2	0.93	18	2.5	0.58
40-44	57	4.3	0.57	43	6.7	1.02	14	2.1	0.56
45-49	22	1.9	0.41	14	2.5	0.67	8	1.4	0.48
50-54	35	3.7	0.62	24	5.2	1.06	11	2.3	0.68
55-59	14	1.9	0.52	11	3.1	0.94	3	0.8	0.46
60-64	12	1.9	0.56	7	2.3	0.89	5	1.5	0.69
65-69	17	2.7	0.65	14	4.8	1.28	3	0.9	0.50
70-74	13	2.2	0.61	7	2.8	1.04	6	1.8	0.73
75-79	5	1.0	0.45	2	1.0	0.70	3	1.0	0.59
80-84	5	1.5	0.68	2	1.7	1.18	3	1.4	0.82
85+	2	0.7	0.49	1	1.3	1.29	1	0.5	0.48
Total deaths	808			622			186		
Connecticut				i .			I		
. Crude rate		4.9	_	i	7.8	_	i	2.2	_
. AAMR (1940	Std. mil.)	5.8	0.21	i	9.1	0.38	i	2.4	0.19
. AAMR (1970		5.3	0.20	İ	8.3	0.35	i	2.3	0.18
. AAMR (2000		5.1	0.18	i	7.9	0.32	i	2.3	0.17
. HP 2000 (19) -	-	İ	-	-	İ	-	-
United States									
. AAMR (1940	Std. mil.)	10.3	-	1	16.4	-	1	4.0	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.)

. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Homicide (E960-E969)-----

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	34 8 10 130 157 136 83 63 55 22 35 14 12 17	3.1 0.7 0.9 13.1 16.5 12.0 6.0 4.3 4.2 1.9 3.7 1.9 2.7 2.2	0.53 0.24 0.29 1.15 1.32 1.03 0.66 0.54 0.56 0.41 0.62 0.52 0.52 0.65 0.61		15 4 6 113 138 108 63 45 41 14 24 11 7 7	2.6 0.7 1.1 22.1 28.4 19.1 9.2 6.2 6.4 2.5 5.2 3.1 2.3 4.8 2.8	0.68 0.34 0.45 2.08 2.42 1.84 1.15 0.93 0.99 0.67 1.06 0.94 0.89 1.28 1.04		19 4 4 4 17 19 28 20 18 14 8 11 3 5 3	3.5 0.7 0.8 3.5 4.1 5.0 2.9 2.5 2.1 1.4 2.3 0.8 1.5 0.9	0.81 0.36 0.38 0.86 0.94 0.94 0.58 0.56 0.48 0.68 0.46 0.69 0.73
80-84 85+	5 2	1.5 0.7	0.68 0.49		2	1.7	1.18 1.29		3 1	1.4 0.5	0.82 0.48
Total deaths	801				615				186		
Connecticut . Crude rate . AAMR (1940 St . AAMR (1970 St . AAMR (2000 St . HP 2000 (1940	d. mil.) d. mil.)	4.9 5.8 5.3 5.0) 5.0	0.21 0.20 0.18			7.7 9.0 8.2 7.8	- 0.37 0.35 0.32			2.2 2.4 2.3 2.3	0.19 0.18 0.17
United States . AAMR (1940 St . HP 2000 (1940		10.1	-			15.9	Ī			4.0	:

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

- . The CT HP 2000 target: CT rate is higher . The U.S. AAMR (1940 Std. mil.): CT rate is lower
- . THE U.S. HP 2000 target: CT rate is lower

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All injury (E800-E999)-----

Age		Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	122	11.0	1.00	1	69	12.2	1.47	- 1	53	9.8	1.35
5-9	52	4.5	0.62		35	5.9	1.00		17	3.0	0.73
10-14	104	9.6	0.95		68	12.4	1.50		36	6.8	1.14
15-19	456	46.1	2.16		350	68.5	3.66		106	22.1	2.15
20-24	596	62.7	2.57		475	97.8	4.49		121	26.0	2.36
25-29	612	54.2	2.19		497	88.1	3.95		115	20.4	1.90
30-34	674	48.8	1.88		517	75.2	3.31		157	22.6	1.80
35-39	701	48.1	1.82		533	73.7	3.19		168	22.9	1.77
40-44	637	48.3	1.92		506	78.5	3.49		131	19.5	1.70
45-49	490	42.9	1.94		358	64.0	3.39		132	22.6	1.97
50-54	339	35.6	1.94		246	53.2	3.39		93	19.0	1.97
55-59	249	34.3	2.17		170	48.4	3.71		79	21.1	2.37
60-64	254	40.7	2.55		170	57.0	4.37		84	25.8	2.81
65-69	292	45.8	2.68		191	65.5	4.74		101	29.1	2.90
70-74	380	64.6	3.31		222	87.6	5.88		158	47.1	3.75
75-79	426	86.0	4.17		242	120.6	7.75		184	62.4	4.60
80-84	504	152.4	6.79		253	211.2	13.28		251	119.0	7.51
85+	792	276.8	9.84	ı	332	428.7	23.53	- 1	460	220.5	10.28
Total deaths	7,680				5,234				2,446		
Connecticut				1				1			
. Crude rate	<u> </u>	47.0	_	i		65.9	_	i		29.1	_
. AAMR (1940	Std. mil.)	39.9	0.51	i		60.0	0.88	i		20.5	0.50
. AAMR (1976	Std. mil.)	40.2	0.49	i		59.9	0.86	i		22.0	0.50
. AAMR (2000	Std. mil.)	45.6	0.52	i i		68.2	0.96	i		25.7	0.53
. HP 2000 (1	.940 Std. mil.) -	-	İ		-	-	İ		-	-
United States											
. AAMR (1940		53.0	-			80.9	-			25.9	-
. HP 2000 (1	.940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

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Connecticut Resident Age-Specific Mortality Rates by Sex, 1994-1998

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All motor vehicle accidents (E810-E819, E958.5, E988.5)-----

								,	-,		
			Both Sexes				Males				Females
Age		No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000	Std. Error		No. Of Deaths	Rate per 100,000
0-4	Ţ	19	1.7	0.39	Ţ	11	1.9	0.59	Ţ	8	1.5

Age	No. Of Deaths	Rate per 100,000	Std. Error	No. Of Deaths	Rate per 100.000	Std. Error	No. Of Deaths	Rate per 100,000	Std. Error
	Deatils	100,000	ETTOT	Deatils	100,000	EIIOI	Deatiis	100,000	EIIOI
0 - 4	19	1.7	0.39	11	1.9	0.59	8	1.5	0.53
5-9	20	1.7	0.39	15	2.5	0.65	5	0.9	0.40
10-14	40	3.7	0.59	23	4.2	0.87	17	3.2	0.78
15-19	180	18.2	1.35	116	22.7	2.11	64	13.4	1.67
20-24	213	22.4	1.53	156	32.1	2.57	57	12.2	1.62
25-29	166	14.7	1.14	134	23.7	2.05	32	5.7	1.00
30-34	138	10.0	0.85	98	14.3	1.44	40	5.8	0.91
35-39	123	8.4	0.76	81	11.2	1.24	42	5.7	0.88
40-44	98	7.4	0.75	68	10.5	1.28	30	4.5	0.81
45-49	108	9.5	0.91	77	13.8	1.57	31	5.3	0.95
50-54	80	8.4	0.94	59	12.8	1.66	21	4.3	0.94
55-59	53	7.3	1.00] 30	8.5	1.56	23	6.1	1.28
60-64	66	10.6	1.30] 36	12.1	2.01] 30	9.2	1.68
65-69	61	9.6	1.22] 37	12.7	2.09	24	6.9	1.41
70-74	80	13.6	1.52	42	16.6	2.56] 38	11.3	1.84
75-79	77	15.5	1.77] 38	18.9	3.07] 39	13.2	2.12
80-84	72	21.8	2.57] 38	31.7	5.15] 34	16.1	2.76
85+	59	20.6	2.68	27	34.9	6.71	32	15.3	2.71
Total deaths	1,653			1,086			567		
Connecticut				1			1		
. Crude rat	e	10.1	_	i	13.7	_	i	6.7	_
. AAMR (194	O Std. mil.)	10.1	0.27	i	13.9	0.44	i	6.3	0.30
. AAMR (197	O Std. mil.)	9.9	0.26	i	13.5	0.43	j	6.4	0.29
. AAMR (200	0 Std. mil.)	10.1	0.25	İ	14.0	0.43	į	6.6	0.28
. HP 2000 (1940 Std. mil.) -	-	İ	-	-	İ	-	-
United States									
	0 Std. mil.)	15.8	-		22.0	-		9.8	-
. HP 2000 (1940 Std. mil.) -	-	I	-	-	I	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

		Both Sexes			Males			Females	
Age		Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
0	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	1	0.1	0.09	Ι Θ	0.0	0.00	1	0.2	0.19
5-9	1	0.1	0.09	1	0.2	0.17	0	0.0	0.00
10-14] 2	0.2	0.13	1	0.2	0.18	1	0.2	0.19
15-19	4	0.4	0.20	3	0.6	0.34	1	0.2	0.21
20-24	12	1.3	0.36	11	2.3	0.68	1	0.2	0.21
25-29	12	1.1	0.31	8	1.4	0.50	4	0.7	0.35
30-34	15	1.1	0.28	13	1.9	0.52	2	0.3	0.20
35-39	18	1.2	0.29	15	2.1	0.54	3	0.4	0.24
40-44	20	1.5	0.34	17	2.6	0.64	3	0.4	0.26
45-49	27	2.4	0.45	18	3.2	0.76	9	1.5	0.51
50-54	24	2.5	0.52	16	3.5	0.86	8	1.6	0.58
55-59	17	2.3	0.57	14	4.0	1.07	3	0.8	0.46
60-64	24	3.8	0.79	19	6.4	1.46	5	1.5	0.69
65-69	44	6.9	1.04	32	11.0	1.94	12	3.5	1.00
70-74	71	12.1	1.43	45	17.8	2.65	26	7.8	1.52
75-79	98	19.8	2.00	59	29.4	3.83	39	13.2	2.12
80-84	122	36.9	3.34	61	50.9	6.52	61	28.9	3.70
85+	243	84.9	5.45	90	116.2	12.25	153	73.3	5.93
Total deaths	755			423			332		
Connecticut				1			1		
Connecticut		4.6		1	5.3			3.9	
. Crude rate	C+441 \		- 10	1	3.3	- 10			- 10
. AAMR (1940		2.2	0.10 0.12	1	3.3 4.4	0.18 0.22		1.3 1.9	0.10
. AAMR (1970 . AAMR (2000		3.0 4.2	0.15	1	6.2	0.22		2.9	0.12 0.16
. HP 2000 (19			-		-	-		-	-
United States									
. AAMR (1940	Std. mil.)	2.5	-	1	3.4	-	1	1.4	_
. HP 2000 (19) -	-	İ	-	-	İ	-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

1.4

1.2

0.0

0.5

0.5

0

1

0.65

0.60

0.00

0.47

0.48

Connecticut Resident Age-Specific Mortality Rates by Sex, 1994-1998

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for All firearms (E922.0-.3,E922.8-.9,E955.0-.4,E965.0-.4,E970,E985.0-.4)

			Both Sexes				Males				Females	
Age		No. Of	Rate per	_Std.		No. Of	Rate per	_Std.		No. Of	Rate per	_Std.
		Deaths	100,000	Error		Deaths	100,000	Error		Deaths	100,000	Error
0-4	1	5	0.5	0.20	- 1	3	0.5	0.31	1	2	0.4	0.26
5-9	İ	3	0.3	0.15	i	Θ	0.0	0.00	- İ	3	0.5	0.31
10-14	j	10	0.9	0.29	i i	9	1.6	0.55	- İ	1	0.2	0.19
15-19	j	143	14.4	1.21	Ĺ	129	25.2	2.22	Ĺ	14	2.9	0.78
20-24	j	201	21.1	1.49	i i	184	37.9	2.79	- İ	17	3.7	0.89
25-29	j	165	14.6	1.14	Ĺ	146	25.9	2.14	Ĺ	19	3.4	0.77
30-34		128	9.3	0.82		113	16.4	1.55		15	2.2	0.56
35-39		97	6.7	0.68	- 1	81	11.2	1.24		16	2.2	0.55
40-44		93	7.1	0.73	- 1	83	12.9	1.41		10	1.5	0.47
45-49		59	5.2	0.67		47	8.4	1.23		12	2.1	0.59
50-54		55	5.8	0.78	- 1	45	9.7	1.45		10	2.0	0.65
55-59	j	41	5.6	0.88	Ĺ	37	10.5	1.73	Ĺ	4	1.1	0.53
60-64		33	5.3	0.92		30	10.1	1.84		3	0.9	0.53

11.7

11.1

11.5

18.4

24.5

2.00

2.09

2.39

3.92

5.63

Total deaths 1,170				1,033			137	
Connecticut			1			1		
. Crude rate	7.2	-	i	13.0	_	i	1.6	-
. AAMR (1940 Std. mil.)	7.7	0.24	i	13.8	0.45	i	1.8	0.16
. AAMR (1970 Std. mil.)	7.2	0.22	i	12.9	0.42	i	1.6	0.15
. AAMR (2000 Std. mil.)	7.2	0.21	i	13.2	0.41	i	1.7	0.14
. HP 2000 (1940 Std. mil.)	-	-	İ	-	-	İ	-	-
United States								
. AAMR (1940 Std. mil.)	14.9	-	- 1	26.1	-		4.2	-
. HP 2000 (1940 Std. mil.)	11.6	-	- 1	-	-		-	-

28

23

22

19

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is lower. THE U.S. HP 2000 target: CT rate is lower

39

32

23

23

20

6.1

5.4

4.6

7.0

7.0

0.98

0.96

0.97

1.45

1.56

65-69

70-74

75-79

80-84

85+

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Firearm suicide (E955.0-.4)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4	0	0.0	0.00	- 1	Θ	0.0	0.00	- 1	Θ	0.0	0.00
5-9	0	0.0	0.00		Θ	0.0	0.00	- 1	Θ	0.0	0.00
10-14	5	0.5	0.21		5	0.9	0.41	- 1	Θ	0.0	0.00
15-19	30	3.0	0.55		28	5.5	1.04	- 1	2	0.4	0.30
20-24	57	6.0	0.79		53	10.9	1.50		4	0.9	0.43
25-29	50	4.4	0.63		45	8.0	1.19	- 1	5	0.9	0.40
30-34	72	5.2	0.61		66	9.6	1.18		6	0.9	0.35
35-39	57	3.9	0.52		50	6.9	0.98		7	1.0	0.36
40-44	61	4.6	0.59		52	8.1	1.12	- 1	9	1.3	0.45
45-49	44	3.9	0.58		36	6.4	1.07		8	1.4	0.48
50-54	35	3.7	0.62		30	6.5	1.18		5	1.0	0.46
55-59	32	4.4	0.78		29	8.3	1.53		3	0.8	0.46
60-64	27	4.3	0.83		26	8.7	1.71		1	0.3	0.31
65-69	33	5.2	0.90		32	11.0	1.94		1	0.3	0.29
70-74	29	4.9	0.92		27	10.7	2.05		2	0.6	0.42
75-79	22	4.4	0.95		22	11.0	2.34		Θ	0.0	0.00
80-84	23	7.0	1.45		22	18.4	3.92		1	0.5	0.47
85+	20	7.0	1.56	I	19	24.5	5.63	I	1	0.5	0.48
Total deaths	597				542				55		
Connecticut				1				1			
. Crude rat	e	3.7	_	i		6.8	_	i		0.7	_
	0 Std. mil.)	3.4	0.15	i i		6.3	0.28	i i		0.6	0.09
	O Std. mil.)	3.2	0.14	i i		6.2	0.28	i i		0.6	0.08
. AAMR (200	O Std. mil.)	3.6	0.15	i		6.9	0.30	i		0.7	0.09
. HP 2000 (1940 Std. mil.	.) -	-	i		-	-	i		-	-
United States											
	0 Std. mil.)	6.8	-			11.9	-	- 1		1.9	-
. HP 2000 (1940 Std. mil.	.) -	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----Firearm homicide (E965.0-.4)-----

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
-	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	5	0.5	0.20] 3	0.5	0.31] 2	0.4	0.26
5-9	3	0.3	0.15	0	0.0	0.00	3	0.5	0.31
10-14	5	0.5	0.21	4	0.7	0.36	1	0.2	0.19
15-19	105	10.6	1.03	93	18.2	1.89	12	2.5	0.72
20-24	139	14.6	1.24	126	26.0	2.31	13	2.8	0.77
25-29	109	9.7	0.92	95		1.73	14	2.5	0.66
30-34	53	3.8	0.53	45		0.98	8	1.2	0.41
35-39	37	2.5	0.42	29	4.0	0.74	8	1.1	0.39
40-44	27	2.0	0.39	26		0.79	1	0.1	0.15
45-49	14	1.2	0.33	10		0.57	4	0.7	0.34
50-54	20	2.1	0.47	15		0.84	5	1.0	0.46
55-59	7	1.0	0.36	6		0.70	1	0.3	0.27
60-64	4	0.6	0.32	2		0.47	2	0.6	0.43
65-69	5	0.8	0.35	j 2		0.49	3	0.9	0.50
70-74	3	0.5	0.29	1		0.39	2	0.6	0.42
75-79	Θ	0.0	0.00	0		0.00	0	0.0	0.00
80-84	Θ	0.0	0.00	0	0.0	0.00	0	0.0	0.00
85+	Θ	0.0	0.00	0	0.0	0.00	0	0.0	0.00
Total deaths	536			457			79		
Connecticut		2.2					!	0.0	
. Crude rate		3.3	-		5.8	-	!	0.9	
. AAMR (1940		4.1	0.18		7.0	0.33	!	1.1	0.13
. AAMR (1970		3.7	0.17		6.3	0.31	!	1.0	0.12
. AAMR (2000 : . HP 2000 (19		3.4	0.15		5.8	0.27		1.0	0.11
,		•		•			•		
United States	C+d mil \	7.5		1	17 4		1	2.2	
. AAMR (1940			-	- [12.4	-	1	2.2	-
. HP 2000 (19	4ט Sta. mil.) -	-		-	-		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available . The U.S. AAMR (1940 Std. mil.): CT rate is lower

. THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for -----All poisoning (E850-E869, E950-E952, E962, E972, E980-E982)------

Age	No. Of Deaths	Both Sexes Rate per 100,000	Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0-4	5	0.5	0.20	Ţ	2	0.4	0.25	Ţ	3	0.6	0.32
5-9	0	0.0	0.00		0	0.0	0.00		Θ	0.0	0.00
10-14] 3	0.3	0.16	- !	0	0.0	0.00	. !	3	0.6	0.33
15-19	21	2.1	0.46		17	3.3	0.81	!	4	0.8	0.42
20-24	71	7.5	0.89		49	10.1	1.44	!	22	4.7	1.01
25-29	125	11.1	0.99		105	18.6	1.82	!	20	3.5	0.79
30-34	226	16.4	1.09		167	24.3	1.88	. !	59	8.5	1.11
35-39	302	20.7	1.19	- !	232	32.1	2.11	. !	70	9.5	1.14
40-44	268	20.3	1.24	- !	212	32.9	2.26	. !	56	8.3	1.11
45-49	175	15.3	1.16	- !	123	22.0	1.98	. !	52	8.9	1.24
50-54	74	7.8	0.90	- !	54	11.7	1.59	. !	20	4.1	0.92
55-59	46	6.3	0.93		25	7.1	1.42		21	5.6	1.22
60-64	25	4.0	0.80		16	5.4	1.34		9	2.8	0.92
65-69	22	3.4	0.74		12	4.1	1.19		10	2.9	0.91
70-74	23	3.9	0.81		15	5.9	1.53		8	2.4	0.84
75-79	16	3.2	0.81		11	5.5	1.65		5	1.7	0.76
80-84	18	5.4	1.28		9	7.5	2.50		9	4.3	1.42
85+	19	6.6	1.52	- 1	10	12.9	4.08	ı	9	4.3	1.44
Total deaths	1,439				1,059				380		
Connecticut				1				1			
. Crude rate		8.8	_	i i		13.3	_	i		4.5	_
. AAMR (1940		8.1	0.22	i i		12.1	0.38	i		4.1	0.22
. AAMR (1970		7.1	0.19	i i		10.6	0.33	i		3.7	0.20
. AAMR (2000		8.5	0.23	i i		12.8	0.40	i		4.4	0.23
	940 Std. mil.		-	i		-	-	i		-	-
United States											
. AAMR (1940	Std. mil.)	5.8	-			8.3	-			3.4	-
. HP 2000 (1	940 Std. mil.) -	-			-	-			-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

The U.S. AAMR (1940 Std. mil.): CT rate is higher
THE U.S. HP 2000 target: No comparison is available

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRs and U.S. Healthy People (HP) 2000 target objectives for Alcohol-induced (291,303,305.0,357.5,425.5,535.3,571.0-.3,790.3,E860)

		Both Sexes			Males			Females	
Age	No. Of	Rate per	Std.	No. Of	Rate per	Std.	No. Of	Rate per	Std.
	Deaths	100,000	Error	Deaths	100,000	Error	Deaths	100,000	Error
0-4	Θ	0.0	0.00	0	0.0	0.00	Ι Θ	0.0	0.00
5-9	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
10-14	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
15-19	0	0.0	0.00	0	0.0	0.00	0	0.0	0.00
20-24	2	0.2	0.15	2	0.4	0.29	0	0.0	0.00
25-29	7	0.6	0.23	7	1.2	0.47	0	0.0	0.00
30-34	28	2.0	0.38	23	3.3	0.70	5	0.7	0.32
35-39	64	4.4	0.55	47	6.5	0.95	17	2.3	0.56
40-44	107	8.1	0.79	81	12.6	1.40	26	3.9	0.76
45-49	134	11.7	1.01	105	18.8	1.83	29	5.0	0.92
50-54	111	11.7	1.11	88	19.0	2.03	23	4.7	0.98
55-59	71	9.8	1.16	52	14.8	2.05	19	5.1	1.16
60-64	93	14.9	1.55	69	23.2	2.79	24	7.4	1.50
65-69	90	14.1	1.49	56	19.2	2.57	34	9.8	1.68
70-74	63	10.7	1.35	43	17.0	2.59	20	6.0	1.33
75-79	46	9.3	1.37	29	14.5	2.68	17	5.8	1.40
80-84	21	6.3	1.39	17	14.2	3.44	4	1.9	0.95
85+	10	3.5	1.11	8	10.3	3.65] 2	1.0	0.68
Total deaths	847			627			220		
Connecticut				T.			1		
. Crude rate		5.2	_	İ	7.9	_	i	2.6	_
. AAMR (1940	Std. mil.)	4.2	0.15	İ	6.6	0.27	i	2.0	0.14
. AAMR (1970		4.4	0.15	İ	6.9	0.28	i	2.1	0.15
. AAMR (2000	Std. mil.)	5.1	0.18	İ	8.1	0.32	i	2.5	0.17
. HP 2000 (19	40 Std. mil.	-	-	İ	-	-	İ	-	-
United States									
. AAMR (1940	Std. mil.)	6.9	-		10.9	-		3.1	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

. The CT HP 2000 target: No comparison is available

. The U.S. AAMR (1940 Std. mil.): CT rate is lower

. HP 2000 (1940 Std. mil.)

. THE U.S. HP 2000 target: No comparison is available

Connecticut Resident Age-Specific Mortality Rates by Sex, 1994-1998

Comparison of Connecticut age-adjusted mortality rates (AAMRS) to U.S. AAMRS and U.S. Healthy People (HP) 2000 target objectives for Drug-induced (292,304,305.2-.9,E850-E858,E950.0-.5,E962.0,E980.0-.5)

Age	No. Of Deaths		Std. Error		No. Of Deaths	Males Rate per 100,000	Std. Error		No. Of Deaths	Females Rate per 100,000	Std. Error
0 - 4 5 - 9	3		0.16 0.00		1 0	0.2 0.0	0.18 0.00		2 0	0.4 0.0	0.26 0.00
10-14	j 1	0.1	0.09	ĺ	Θ	Θ.Θ	0.00	Ĺ	1	0.2	0.19
15-19	18	1.8	0.43		14	2.7	0.73		4	0.8	0.42
20-24	66		0.85		46	9.5	1.40		20	4.3	0.96
25-29	116		0.95		95	16.8	1.73		21	3.7	0.81
30-34	215		1.06		157	22.8	1.82		58	8.4	1.10
35-39	292		1.17		224	31.0	2.07		68	9.3	1.12
40-44	251		1.20		197	30.6	2.18		54	8.0	1.09
45-49	153		1.08		107	19.1	1.85		46	7.9	1.16
50-54	47		0.72		33	7.1	1.24		14	2.9	0.77
55-59	32		0.78		16	4.6	1.14		16	4.3	1.07
60-64	12		0.56		6	2.0	0.82		6	1.8	0.75
65-69	8		0.44		2	0.7	0.49		6	1.7	0.71
70-74	14		0.64		8	3.2	1.12		6	1.8	0.73
75-79	11		0.67		6	3.0	1.22		5	1.7	0.76
80-84	12		1.05		4	3.3	1.67		8	3.8	1.34
85+	10	3.5	1.11	I	3	3.9	2.24	I	7	3.4	1.27
Total deaths	1,261				919				342		
Connecticut				1				1			
. Crude rat	:e	7.7	-			11.6	-			4.1	-
. AAMR (194	10 Std. mil.)	7.1	0.21			10.6	0.36			3.7	0.21
. AAMR (197	'0 Std. mil.)	6.1	0.18			9.0	0.31			3.3	0.19
. AAMR (200	00 Std. mil.)	7.4	0.21			11.0	0.36			3.9	0.21
. HP 2000 ((1940 Std. mil	.) -	-	I		-	-	I		-	-
United States											
	O Std. mil.)	5.0	-			7.0	-			3.0	-
. HP 2000 ((1940 Std. mil	.) 3.0	-			-	-	- 1		-	-

Comparison of the CT Resident AAMR (1940 Std. mil.) vs:

The CT HP 2000 target: No comparison is available. The U.S. AAMR (1940 Std. mil.): CT rate is higher . THE U.S. HP 2000 target: CT rate is higher

Summary Tables by Cause of Death, 1996-1998

Tables for 62 causes of death summarize AAMR and YPLL time trends by gender and race/ethnicity and provide comparisons for racial/ethnic groups.

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Heart disease-related causes	29	All poisoning	60
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Table 1. All Causes of Death¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³		ed Premature tes to Age 75 ³
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	$YPLL^4$	Change since 1989-91 ⁵
All Residents	88,566	815.1	$\downarrow\downarrow\downarrow$	6,648.1	$\downarrow\downarrow\downarrow$
All males	42,173	999.0	$\downarrow\downarrow\downarrow$	8,386.5	$\downarrow\downarrow\downarrow$
White	38,650	978.0	$\downarrow\downarrow\downarrow$	7,555.8	$\downarrow\downarrow\downarrow$
Black	3,118	1,270.9***	$\downarrow\downarrow\downarrow$	17,041.0***	$\downarrow\downarrow\downarrow$
Asian PI	171	374.2***	ns	3,072.6***	ns
Native American	56	761.8	ns	10,907.3	ns
Hispanic	1,351	729.3***	ns	10,202.2***	ns
All females	46,393	684.3	ns	4,972.6	\downarrow
White	43,320	671.4	ns	4,524.0	ns
Black	2,780	846.9***	ns	9,236.4***	ns
Asian PI	141	259.1***	ns	2,149.7***	ns
Native American	34	356.1***	ns	4,895.8	ns
Hispanic	934	434.7***	ns	4,910.9	ns

- 1. This cause of death category includes ICD-9 codes 1-E999.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 2. Infectious Disease and Parasitic Disease Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	2,609	24.6	ns	459.1	ns	
All males	1,476	32.4	ns	630.3	ns	
White	1,014	24.6	ns	409.9	\downarrow	
Black	297	89.8***	ns	2,311.9***	\downarrow	
Asian PI	6	_				
Native American	0					
Hispanic	175	60.6***	ns	1,716.1***	ns	
All females	1,133	18.0	ns	293.6	ns	
White	850	13.9	ns	179.4	ns	
Black	177	43.6***	ns	1,037.5***	ns	
Asian PI	2					
Native American	0					
Hispanic	83	27.5***	ns	690.1***	ns	

- 1. This cause of death category includes ICD-9 codes 1-139.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 3. Septicemia Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵	
All Residents	1,147	10.4	$\downarrow\downarrow$	55.8	\	
All males	509	12.4	ns	65.6	ns	
White	461	11.9	ns	52.7	ns	
Black	45	20.0*	ns	211.0***	ns	
Asian PI	2					
Native American	0					
Hispanic	15	_		_		
All females	638	9.1	\downarrow	46.8	ns	
White	584	8.7	1	39.3	ns	
Black	52	16.5**	ns	136.0**	ns	
Asian PI	0					
Native American	0					
Hispanic	18	9.6	na	66.7	na	

- 1. This cause of death category includes ICD-9 code 038.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 4. Septicemia-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	4,238	38.8	$\downarrow\downarrow\downarrow$	254.9	$\downarrow\downarrow$	
All males	1,948	46.6	$\downarrow\downarrow$	296.8	$\downarrow\downarrow$	
White	1,752	44.7	\downarrow	256.8	ns	
Black	188	85.7***	ns	805.6***	\downarrow	
Asian PI	6					
Native American	1					
Hispanic	74	46.7	ns	491.7**	ns	
All females	2,290	33.8	↓	216.0	ns	
White	2,090	32.3	\downarrow	188.9	ns	
Black	190	58.8***	ns	506.3***	ns	
Asian PI	7					
Native American	1					
Hispanic	51	26.0	ns	228.5	ns	

- 1. This cause of death category includes ICD-9 code 038. "Septicemia-related" deaths include those for which septicemia is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 5. HIV Infection Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	755	7.4	$\downarrow\downarrow$	265.0	$\downarrow\downarrow$
All males	551	11.0	$\downarrow \downarrow \downarrow$	381.4	$\downarrow\downarrow\downarrow$
White Black	338 213	7.5 56.1***	↓ ns	264.1 1,831.4***	$\downarrow\downarrow$
Asian PI	0	00.1	110	1,001	*
Native American Hispanic	0 131	40.6***	ns	1,333.7***	ns
тизрате	131	40.0	113	1,555.7	113
All females	204	3.9	ns	152.4	ns
White	102	2.3	ns	89.7	ns
Black	101	21.1***	ns	763.5***	ns
Asian PI	0				
Native American	0				
Hispanic	51	13.4***	ns	498.0***	ns

- 1. This cause of death category includes ICD-9 codes 042-044.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 6. All Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	$YPLL^4$	Change since 1989-91 ⁵
All Residents	21,300	199.0	$\downarrow\downarrow\downarrow$	1,566.2	$\downarrow\downarrow\downarrow$
All males	10,602	243.8	$\downarrow\downarrow\downarrow$	1,632.6	$\downarrow\downarrow\downarrow$
White	9,828	240.3	$\downarrow\downarrow\downarrow$	1,577.9	$\downarrow\downarrow$
Black	715	332.8***	ns	2,588.9***	↓
Asian PI	46	102.1***	ns	686.5***	ns
Native American	13				
Hispanic	208	148.3***	ns	1,186.9**	ns
All females	10,698	171.9	ns	1,510.5	↓
White	10,027	171.8	ns	1,494.4	ns
Black	614	187.3	ns	1,799.1*	ns
Asian PI	44	71.7***	na	779.6***	na
Native American	10	_		_	
Hispanic	181	86.2***	ns	959.3***	ns

- 1. This cause of death category includes ICD-9 codes 140-208.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 7. Oral Cavity or Pharynx Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		e-Adjusted Premature ality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	279	2.7	$\downarrow\downarrow\downarrow$	25.8	$\downarrow\downarrow\downarrow$	
All males	175	3.9	$\downarrow\downarrow\downarrow$	40.6	$\downarrow\downarrow$	
White	149	3.6	$\downarrow\downarrow\downarrow$	34.6	$\downarrow\downarrow$	
Black	24	9.6*	ns	116.8*	ns	
Asian PI	1	_				
Native American	1					
Hispanic	7	_		_		
All females	104	1.7	ns	11.8	ns	
White	98	1.7	ns	11.6	ns	
Black	4	_				
Asian PI	1	_		_		
Native American	1	_				
Hispanic	1			<u> </u>		

- 1. This cause of death category includes ICD-9 codes 140.0-149.9.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 8. Colorectal Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵
All Residents	2,237	20.6	$\downarrow\downarrow\downarrow$	123.2	↓
All males	1,068	24.8	$\downarrow\downarrow\downarrow$	144.7	ns
White	999	24.6	$\downarrow\downarrow\downarrow$	138.5	ns
Black	64	27.3	ns	255.5*	ns
Asian PI	5			_	
Native American	0				
Hispanic	25	17.4	na	142.2	na
All females	1,169	17.8	$\downarrow\downarrow\downarrow$	103.7	ns
White	1,097	17.5	$\downarrow\downarrow\downarrow\downarrow$	96.1	\downarrow
Black	65	19.9	ns	185.5*	ns
Asian PI	7				
Native American	0				
Hispanic	15			_	

- 1. This cause of death category includes ICD-9 codes 153.0-154.3,154.8, and 159.0.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 9. Colon Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		ted Premature ates to Age 75 ³
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,841	16.9	$\downarrow\downarrow\downarrow$	98.7	↓
All males	866	20.1	$\downarrow\downarrow\downarrow$	112.6	ns
White	809	19.9	$\downarrow\downarrow\downarrow$	108.4	ns
Black	52	23.3	ns	195.5*	ns
Asian PI	5			_	
Native American	0				
Hispanic	22	16.1	na	118.1	na
All females	975	14.8	$\downarrow\downarrow\downarrow$	86.1	ns
White	908	14.5	$\downarrow\downarrow\downarrow\downarrow$	77.7	\downarrow
Black	61	18.6	ns	171.9**	ns
Asian PI	6	_		_	
Native American	0				
Hispanic	9	_		_	

- 1. This cause of death category includes ICD-9 code 153.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 10. Rectal Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	362	3.4	ns	23.2	ns
All males	186	4.3	ns	31.0	ns
White	174	4.2	ns	29.0	ns
Black	12				
Asian PI	0				
Native American	0				
Hispanic	3	_		_	
All females	176	2.7	ns	15.9	ns
White	171	2.8	ns	16.5	ns
Black	4				
Asian PI	1				
Native American	0				
Hispanic	6				

- 1. This cause of death category includes ICD-9 code 154.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 11. Pancreatic Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,237	11.5	ns	76.8	ns
All males	579	13.0	ns	90.7	ns
White	539	12.9	ns	89.3	ns
Black	38	16.5	ns	132.7	ns
Asian PI	2				
Native American	0				
Hispanic	8	_		_	
All females	658	10.2	ns	64.2	ns
White	613	10.1	ns	62.6	ns
Black	43	14.1	ns	87.5	ns
Asian PI	2				
Native American	0				
Hispanic	7			<u> </u>	

- 1. This cause of death category includes ICD-9 code 157.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 12. Lung and Other Respiratory Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵
All Residents	5,787	54.4	ns	415.0	$\downarrow\downarrow$
All males	3,233	72.7	$\downarrow\downarrow$	493.4	$\downarrow\downarrow\downarrow$
White	2,998	71.7	$\downarrow\downarrow$	476.9	$\downarrow\downarrow$
Black	221	100.7***	ns	790.6***	\downarrow
Asian PI	11				
Native American	3				
Hispanic	40	28.2***	ns	229.4***	ns
All females	2,554	42.0	$\uparrow \uparrow$	344.6	ns
White	2,420	42.6	<u>†</u>	346.1	ns
Black	126	37.9	ns	367.0	ns
Asian PI	7				
Native American	1				
Hispanic	25	13.6***	ns	91.0***	ns

- 1. This cause of death category includes ICD-9 codes 160-165.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\uparrow \uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .01.
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 13. Lung Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

-		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	$YPLL^4$	Change since 1989-91 ⁵
All Residents	5,610	52.7	ns	398.6	$\downarrow\downarrow$
All males	3,107	69.9	$\downarrow\downarrow$	468.9	$\downarrow\downarrow\downarrow$
White	2,890	69.1	$\downarrow\downarrow$	455.8	$\downarrow\downarrow$
Black	203	93.5**	ns	711.4**	Ţ
Asian PI	11			_	•
Native American	3	_			
Hispanic	36	25.5***	ns	206.2***	ns
All females	2,503	41.2	$\uparrow \uparrow$	335.7	ns
White	2,378	41.8	↑ ↑	339.3	ns
Black	119	35.8	ns	341.6	ns
Asian PI	5	_		_	
Native American	1	_		_	
Hispanic	25	13.6***	ns	91.0***	ns

- 1. This cause of death category includes ICD-9 codes 162.2-.9.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\uparrow \uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .01.
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 14. Malignant Melanoma of the Skin Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	281	2.7	ns	30.8	ns
All males	161	3.6	ns	38.1	ns
White	160	3.8	ns	42.1	ns
Black	1				
Asian PI	0				
Native American	0				
Hispanic	3	_		_	
All females	120	2.0	ns	24.1	ns
White	120	2.1	ns	27.0	ns
Black	0				
Asian PI	0				
Native American	0				
Hispanic	2			_	

- 1. This cause of death category includes ICD-9 code 172.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 15. Female Breast Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted I	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,796				
All females	1,796	30.0	↓	353.4	↓
White	1,653	29.7	\downarrow	344.0	Į.
Black	135	39.5*	ns	496.2*	ns
Asian PI	5	_			
Native American	1	_			
Hispanic	33	13.2***	ns	252.9	ns

- 1. This cause of death category includes ICD-9 code 174.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 16. Cervical Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	127				
All females	127	2.2	ns	42.8	ns
White	101	1.9	ns	36.3	ns
Black	22	5.8**	ns	105.7*	ns
Asian PI	2				
Native American	2	_		_	
Hispanic	11	_			

- 1. This cause of death category includes ICD-9 code 180.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 17. Endometrial Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	135		_		
All females	135	2.1	ns	13.0	ns
White	126	2.1	ns	13.2	ns
Black	9				
Asian PI	0				
Native American	0				
Hispanic	2				

- 1. This cause of death category includes ICD-9 code 182.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 18. Ovarian Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	522		_		
All females	522	8.6	ns	81.1	ns
White	505	8.9	ns	87.3	ns
Black	15				
Asian PI	1				
Native American	1				
Hispanic	10				

- 1. This cause of death category includes ICD-9 code 183.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 19. Prostate Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted I	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	$YPLL^4$	Change since 1989-91 ⁵
All Residents	1,253				
All males	1,253	31.0	\downarrow	56.1	\downarrow
White	1,132	29.5	\downarrow	49.4	$\downarrow\downarrow$
Black	116	71.2***	ns	164.9***	ns
Asian PI	4				
Native American	1				
Hispanic	15				

- 1. This cause of death category includes ICD-9 code 185.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 20. Bladder Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵	
All Residents	555	5.0	ns	18.6	ns	
All males	370	8.9	ns	30.9	ns	
White	362	9.2	ns	31.7	ns	
Black	8					
Asian PI	0					
Native American	0					
Hispanic	2	_				
All females	185	2.7	ns	7.3	ns	
White	179	2.7	ns	8.0	ns	
Black	6			_		
Asian PI	0					
Native American	0					
Hispanic	4			<u> </u>		

- 1. This cause of death category includes ICD-9 code 188.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 21. Brain & Other Central Nervous System (CNS) Cancer Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	454	4.4	ns	65.2	ns	
All males	244	5.4	ns	80.6	ns	
White	235	5.6	ns	86.7	ns	
Black	9					
Asian PI	0					
Native American	0					
Hispanic	4	_				
All females	210	3.6	ns	50.2	ns	
White	199	3.7	ns	53.3	ns	
Black	9					
Asian PI	2					
Native American	0					
Hispanic	2					

- 1. This cause of death category includes ICD-9 codes 191-192.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 22. Leukemia Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	797	7.5	ns	80.5	ns
All males	437	10.0	ns	89.5	ns
White	409	10.0	ns	88.6	ns
Black	22	9.4	ns	93.9	ns
Asian PI	3				
Native American	3				
Hispanic	18	11.7	na	116.2	na
All females	360	5.8	ns	72.6	ns
White	342	5.9	ns	71.2	ns
Black	16	4.6	ns	80.3	ns
Asian PI	2			_	
Native American	0				
Hispanic	6			—	

- 1. This cause of death category includes ICD-9 codes 204-208.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 23. Diabetes Mellitus Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	1,991	18.4	$\uparrow \uparrow \uparrow$	117.6	1	
All males	933	21.8	$\uparrow \uparrow \uparrow$	134.4	ns	
White	825	20.5	$\uparrow \uparrow \uparrow$	116.7	ns	
Black	100	48.0***	ns	346.6***	ns	
Asian PI	5			_		
Native American	1	_		_		
Hispanic	42	30.3	na	227.8*	na	
All females	1,058	16.2	$\uparrow \uparrow$	102.0	↑	
White	941	15.1	$\uparrow \uparrow$	92.0	↑	
Black	115	36.3***	ns	244.5***	ns	
Asian PI	1					
Native American	1					
Hispanic	33	17.8	ns	120.6	ns	

- 1. This cause of death category includes ICD-9 code 250.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - ↑↑ 1996-98 rate is significantly higher than the 1989-91 rate at p < .01.
 - $\uparrow\uparrow\uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 24. Diabetes-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵
All Residents	7,600	69.8	ns	366.2	ns
All males	3,651	85.4	ns	446.3	ns
White	3,343	83.0	ns	405.5	ns
Black	283	131.3***	ns	989.9***	ns
Asian PI	19	44.0**	na	248.1	na
Native American	4				
Hispanic	133	98.1	ns	729.2***	ns
All females	3,949	59.1	ns	292.4	ns
White	3,516	55.1	ns	251.8	ns
Black	416	134.2***	ns	799.6***	ns
Asian PI	11	_			
Native American	6				
Hispanic	133	73.3*	ns	444.6**	ns

- 1. This cause of death category includes ICD-9 code 250. "Diabetes-related" deaths include those for which diabetes is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 25. Diabetic Ketoacidosis (DKA) Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	39	0.4	ns	6.2	ns
All males	23	0.5	na	9.3	na
White	19	0.4	na	6.6	na
Black	4				
Asian PI	0				
Native American	0				
Hispanic	0				
All females	16	0.3	na	3.2	na
White	13				
Black	3				
Asian PI	0				
Native American	0				
Hispanic	1				

- 1. This cause of death category includes ICD-9 code 250.1.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 26. Alzheimer's Disease Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	763	6.7	ns	4.8	ns
All males	222	5.9	ns	4.8	ns
White	220	6.1	ns	5.2	ns
Black	2				
Asian PI	0				
Native American	0				
Hispanic	2	_		_	
All females	541	7.1	↑	4.8	ns
White	528	7.3	<u> </u>	5.2	ns
Black	12		•		
Asian PI	1	_		_	
Native American	0				
Hispanic	6				

- 1. This cause of death category includes ICD-9 code 331.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 27. Cardiovascular Disease Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵
All Residents	37,333	338.1	$\downarrow\downarrow\downarrow$	1,402.6	$\downarrow\downarrow\downarrow$
All males	16,747	406.6	$\downarrow\downarrow\downarrow$	1,939.5	$\downarrow\downarrow\downarrow$
White	15,760	405.5	$\downarrow\downarrow\downarrow$	1,845.7	$\downarrow\downarrow$
Black	906	432.8	$\downarrow\downarrow$	3,343.3***	$\downarrow \downarrow$
Asian PI	56	138.5***	ns	741.9***	ns
Native American	21	312.4	ns	3,268.3	ns
Hispanic	321	233.6***	ns	1,743.7	ns
All females	20,586	285.7	$\downarrow\downarrow\downarrow$	905.5	ns
White	19,401	280.5	$\downarrow\downarrow\downarrow\downarrow$	804.2	ns
Black	1,118	368.4***	ns	2,121.5***	ns
Asian PI	54	120.1***	ns	444.0**	ns
Native American	8				
Hispanic	319	176.4***	ns	974.7	ns

- 1. This cause of death category includes ICD-9 codes 390-459.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 28. Diseases of the Heart Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	29,251	265.4	$\downarrow\downarrow\downarrow$	1,159.4	$\downarrow\downarrow\downarrow$
All males	13,582	328.5	$\downarrow\downarrow\downarrow$	1,647.7	$\downarrow\downarrow\downarrow$
White	12,772	327.6	$\downarrow\downarrow\downarrow\downarrow$	1,576.2	$\downarrow\downarrow$
Black	748	356.5	1	2,738.8***	1
Asian PI	39	90.2***	ns	574.3***	ns
Native American	19	277.7	na	3,052.9	na
Hispanic	251	184.8***	ns	1,333.2	ns
All females	15,669	217.8	$\downarrow\downarrow\downarrow$	707.0	ns
White	14,764	213.8	ĮĮ.	620.9	ns
Black	864	282.5***	ns	1,723.8***	ns
Asian PI	33	68.8***	na	315.7**	na
Native American	4	_		_	
Hispanic	248	136.9***	ns	756.4	ns

- 1. This cause of death category includes ICD-9 codes 390-398,402, and 404-429.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 29. Heart Disease-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	$YPLL^4$	Change since 1989-91 ⁵
All Residents	49,091	446.2	$\downarrow\downarrow\downarrow$	2,136.9	$\downarrow\downarrow\downarrow$
All males	22,854	552.1	$\downarrow\downarrow\downarrow$	2,840.9	$\downarrow\downarrow\downarrow$
White	21,335	547.0	$\downarrow\downarrow\downarrow\downarrow$	2,645.8	$\downarrow\downarrow\downarrow$
Black	1,406	649.4***	$\downarrow\downarrow\downarrow\downarrow$	5,615.2***	$\downarrow\downarrow\downarrow$
Asian PI	80	209.8***	ns	947.9***	ns
Native American	29	403.0	ns	5,526.4*	ns
Hispanic	519	352.3***	ns	3,142.6*	ns
All females	26,237	371.1	$\downarrow\downarrow\downarrow$	1,481.8	\downarrow
White	24,649	363.9	$\downarrow\downarrow\downarrow\downarrow$	1,315.5	Ì
Black	1,510	484.3***	ns	3,429.7***	ns
Asian PI	62	132.0***	ns	579.4***	↑
Native American	11	_		_	·
Hispanic	454	239.8***	ns	1,669.6*	ns

- 1. This cause of death category includes ICD-9 codes 390-398,402, and 404-429. "Heart Disease-related" deaths include those for which heart disease is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 30. Coronary Heart Disease (CHD) Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	20,903	189.7	$\downarrow\downarrow\downarrow$	785.5	$\downarrow\downarrow\downarrow$
All males	10,077	243.0	$\downarrow\downarrow\downarrow$	1,187.4	$\downarrow\downarrow\downarrow$
White	9,534	243.7	$\downarrow\downarrow\downarrow$	1,159.9	$\downarrow\downarrow$
Black	501	245.6	ns	1,703.6***	ns
Asian PI	29	62.7***	ns	436.9***	ns
Native American	11	_		_	
Hispanic	163	130.3***	ns	747.9***	ns
All females	10,826	150.0	$\downarrow\downarrow\downarrow$	413.6	ns
White	10,224	147.5	$\downarrow\downarrow\downarrow$	365.0	ns
Black	575	189.9***	ns	1,010.9***	ns
Asian PI	22	46.8***	na	184.8**	na
Native American	2				
Hispanic	157	88.2***	ns	470.1	ns

- 1. This cause of death category includes ICD-9 codes 402,410-414, and 429.2.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 31. Congestive Heart Failure (CHF) Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,693	15.0	$\uparrow \uparrow$	20.9	ns
All males	566	14.8	ns	19.3	ns
White	546	15.0	ns	18.8	ns
Black	20	12.0	ns	33.1	ns
Asian PI	0				
Native American	0				
Hispanic	7	_			
All females	1,127	14.9	$\uparrow \uparrow \uparrow$	22.6	ns
White	1,080	14.9	$\uparrow \uparrow \uparrow$	20.2	ns
Black	45	15.8	<u> </u>	53.0	ns
Asian PI	2				
Native American	0				
Hispanic	13			<u> </u>	

- 1. This cause of death category includes ICD-9 code 428.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - $\uparrow \uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .01.
 - $\uparrow\uparrow\uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 32. Hypertension With or Without Renal Disease Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	458	4.2	ns	17.8	ns
All males	158	3.9	ns	20.0	ns
White	139	3.6	ns	14.7	ns
Black	18	7.1	ns	92.9**	ns
Asian PI	1				
Native American	0				
Hispanic	3	_		_	
All females	300	4.2	ns	15.8	ns
White	267	3.9	ns	11.9	ns
Black	30	9.6**	ns	59.4*	ns
Asian PI	3				
Native American	0				
Hispanic	2			<u> </u>	

- 1. This cause of death category includes ICD-9 codes 401 and 403.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 33. Hypertension-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	6,314	57.4	$\uparrow \uparrow \uparrow$	226.1	ns
All males	2,525	60.2	$\uparrow \uparrow \uparrow$	287.1	ns
White	2,269	57.4	$\uparrow \uparrow \uparrow$	246.5	ns
Black	243	113.1***	ns	877.5***	ns
Asian PI	11				
Native American	2	_			
Hispanic	51	40.8*	ns	241.2	ns
All females	3,789	53.7	$\uparrow \uparrow \uparrow$	169.9	ns
White	3,442	50.5	$\uparrow \uparrow$	127.2	ns
Black	331	106.0***	ns	679.6***	ns
Asian PI	13	_			
Native American	3				
Hispanic	62	36.5*	ns	142.5	ns

- 1. This cause of death category includes ICD-9 codes 401 and 403. "Hypertension-related" deaths include those for which hypertension is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\uparrow \uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .01.
 - $\uparrow\uparrow\uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 34. Cerebrovascular Disease Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	5,786	51.9	ns	163.8	ns
All males	2,132	53.0	ns	184.3	ns
White	2,012	52.9	ns	166.1	ns
Black	105	50.1	\downarrow	422.2***	ns
Asian PI	13	_			
Native American	2				
Hispanic	55	39.7	ns	305.3*	ns
All females	3,654	50.3	ns	144.8	ns
White	3,451	49.5	ns	133.9	ns
Black	182	62.1*	ns	282.0**	ns
Asian PI	17	42.2	na	103.6	na
Native American	3	_		_	
Hispanic	59	32.9**	ns	183.1	ns

- 1. This cause of death category includes ICD-9 codes 430-438. *Healthy People 2000* refers to these ICD-9 identifying codes as "stroke."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 35. Atherosclerosis Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	553	4.9	$\downarrow\downarrow\downarrow$	8.5	ns
All males	202	5.3	ns	11.3	ns
White	194	5.4	ns	11.9	ns
Black	8				
Asian PI	0				
Native American	0				
Hispanic	1				
All females	351	4.6	$\downarrow \downarrow$	5.9	ns
White	339	4.6	$\downarrow\downarrow$	5.5	ns
Black	12				
Asian PI	0				
Native American	0				
Hispanic	2				

- 1. This cause of death category includes ICD-9 code 440.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 36. Atherosclerosis-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	2,350	20.9	$\downarrow\downarrow\downarrow$	41.2	ns
All males	911	23.1	$\downarrow\downarrow\downarrow$	54.8	ns
White	869	23.2	$\downarrow\downarrow\downarrow$	53.0	ns
Black	40	25.2	ns	74.5	ns
Asian PI	1				
Native American	1			_	
Hispanic	15			_	
All females	1,439	19.2	$\downarrow\downarrow\downarrow$	28.7	ns
White	1,360	18.8	$\downarrow\downarrow\downarrow$	24.9	ns
Black	79	27.6*	ns	82.0**	ns
Asian PI	0				
Native American	0				
Hispanic	13			<u> </u>	

- 1. This cause of death category includes ICD-9 code 440. "Atherosclerosis-related" deaths include those for which atherosclerosis is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 37. Aortic Aneurysm Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	680	6.1	ns	22.7	ns
All males	400	9.5	ns	37.8	ns
White	393	9.8	ns	39.2	ns
Black	7				
Asian PI	0				
Native American	0				
Hispanic	6	_			
All females	280	4.0	ns	9.0	ns
White	269	4.0	ns	8.3	ns
Black	11				
Asian PI	0				
Native American	0				
Hispanic	3				

- 1. This cause of death category includes ICD-9 code 441.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 38. Pneumonia & Influenza Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	3,609	32.2	$\downarrow\downarrow$	96.0	ns
All males	1,621	42.2	ns	125.8	ns
White	1,524	41.9	ns	107.0	ns
Black	87	44.0	ns	352.0***	ns
Asian PI	8	_		_	
Native American	2			_	
Hispanic	30	24.9**	ns	129.8	ns
All females	1,988	26.6	\downarrow	67.7	ns
White	1,892	26.4	\downarrow	62.9	ns
Black	91	30.9	ns	136.5*	ns
Asian PI	4			_	
Native American	1	_		_	
Hispanic	32	18.4*	ns	73.4	ns

- 1. This cause of death category includes ICD-9 codes 480-487.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 39. Chronic Obstructive Pulmonary Disease (COPD) Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵	
All Residents	3,700	33.5	$\uparrow \uparrow \uparrow$	123.2	ns	
All males	1,695	41.0	ns	122.5	ns	
White	1,645	42.0	ns	121.0	ns	
Black	45	22.0***	\downarrow	150.4	ns	
Asian PI	3	_		_		
Native American	2	_		_		
Hispanic	32	21.7***	na	197.5	na	
All females	2,005	29.9	$\uparrow \uparrow \uparrow$	124.3	ns	
White	1,955	30.7	$\uparrow \uparrow \uparrow$	119.5	ns	
Black	50	15.1***	ns	173.2	ns	
Asian PI	0					
Native American	0					
Hispanic	31	16.2***	ns	126.5	ns	

- 1. This cause of death category includes ICD-9 codes 490-496.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - $\uparrow\uparrow\uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .001.
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 40. COPD-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	8,538	77.4	$\uparrow \uparrow \uparrow$	278.2	ns
All males	4,202	101.4	↓	301.5	ns
White	4,035	102.6	ns	297.8	ns
Black	155	83.4*	ns	400.6	ns
Asian PI	7	_			
Native American	5	_			
Hispanic	79	66.5***	ns	327.6	ns
All females	4,336	64.1	$\uparrow \uparrow \uparrow$	258.9	↑
White	4,202	65.4	$\uparrow \uparrow \uparrow$	252.9	·
Black	129	41.5***	ns	332.4	ns
Asian PI	5	_		_	
Native American	0				
Hispanic	65	34.6***	ns	244.2	ns

- 1. This cause of death category includes ICD-9 codes 490-496. "COPD-related" deaths include those for which COPD is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - $\uparrow\uparrow\uparrow$ 1996-98 rate is significantly higher than the 1989-91 rate at p < .001.
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 41. Asthma Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	166	1.6	ns	28.1	↑
All males	52	1.2	ns	24.2	ns
White	39	1.0	ns	21.3	ns
Black	10				
Asian PI	2			_	
Native American	1				
Hispanic	12	_			
All females	114	1.9	ns	31.6	ns
White	100	1.8	ns	24.6	ns
Black	14				
Asian PI	0				
Native American	0				
Hispanic	12				

- 1. This cause of death category includes ICD-9 code 493.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 42. Chronic Liver Disease and Cirrhosis Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	882	8.6	ns	133.8	ns
All males	548	11.9	ns	196.6	ns
White	509	11.9	ns	198.3	ns
Black	36	12.6	ns	224.0	ns
Asian PI	2				
Native American	1	_			
Hispanic	55	25.8**	ns	511.8***	ns
All females	334	5.7	ns	74.4	ns
White	311	5.7	ns	73.4	ns
Black	22	5.5	ns	100.3	ns
Asian PI	1	_		_	
Native American	0				
Hispanic	22	10.3	na	117.6	na

- 1. This cause of death category includes ICD-9 code 571. *Healthy People 2000* refers to these ICD-9 identifying codes as "cirrhosis."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 43. Nephritis, Nephrotic Syndrome/Nephrosis Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,061	9.6	ns	46.5	ns
All males	510	12.7	ns	51.4	ns
White	460	12.2	ns	43.0	ns
Black	47	21.5*	ns	171.5**	ns
Asian PI	3			_	
Native American	0				
Hispanic	17	12.7	na	93.2	na
All females	551	8.0	ns	41.9	ns
White	491	7.5	ns	35.4	ns
Black	57	18.3***	ns	120.2**	ns
Asian PI	3			_	
Native American	0				
Hispanic	20	10.0	na	83.7	na

- 1. This cause of death category includes ICD-9 codes 580-589.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 44. Nephritis-Related Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
_	Number of	4	Change since	4	Change since
Group	Deaths	AAMR ⁴	1989-91 ⁵	YPLL ⁴	1989-91 ⁵
All Residents	4,710	43.1	$\downarrow\downarrow\downarrow$	248.5	$\downarrow\downarrow$
All males	2,480	60.1	$\downarrow\downarrow\downarrow$	296.9	$\downarrow\downarrow$
White	2,253	58.0	$\downarrow\downarrow\downarrow$	243.7	\downarrow
Black	215	94.7***	↓	993.7***	<u> </u>
Asian PI	10				
Native American	2				
Hispanic	83	56.0	ns	534.8***	ns
All females	2,230	33.2	$\downarrow\downarrow\downarrow$	203.5	ns
White	1,988	30.9	$\downarrow\downarrow$	169.9	ns
Black	233	72.1***		589.6***	ns
Asian PI	8				
Native American	1	_		_	
Hispanic	77	38.5	ns	354.1**	ns

- 1. This cause of death category includes ICD-9 codes 580-589. "Nephritis-related" deaths include those for which nephritis is the underlying and/or a contributing cause listed on the death certificate.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 45. End Stage Renal Disease (ESRD) Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,265	11.5	<u></u>	61.2	ns
All males	624	15.4	ns	67.6	ns
White	556	14.7	ns	56.8	ns
Black	64	29.4**	ns	226.5***	ns
Asian PI	4	_			
Native American	0				
Hispanic	25	19.3	ns	124.0	ns
All females	641	9.4	↑	55.3	ns
White	565	8.6	<u> </u>	43.2	ns
Black	72	22.4***	ns	182.1***	ns
Asian PI	3	_		_	
Native American	1	_			
Hispanic	22	10.9	na	95.4	na

- 1. This cause of death category includes ICD-9 codes 581-588,591,593.8, and 593.9.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 46. Unintentional Injury Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1992-94 ⁵	YPLL ⁴	Change since 1992-94 ⁵
All Residents	3,158	30.7	<u></u>	822.5	ns
All males	2,016	44.3	ns	1,205.2	ns
White	1,789	43.5	ns	1,173.4	ns
Black	201	57.2*	ns	1,714.5**	ns
Asian PI	19	23.7*	na	640.0**	na
Native American	4			_	
Hispanic	164	50.2	ns	1,643.7**	ns
All females	1,142	19.1	ns	441.1	ns
White	1,047	19.1	↑	439.6	↑
Black	80	19.3	ns	513.6	ns
Asian PI	8				
Native American	5				
Hispanic	48	13.9	ns	446.6	ns

- 1. This cause of death category includes ICD-9 codes E800-E949. NCHS publications refer to these ICD-9 identifying codes as "accidents and adverse effects."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1992-94 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1992-94 rate at p < .05.
 - ns Indicates the change from 1992-94 to 1996-98 is not statistically significant.
 - na 1992-94 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 47. Motor Vehicle Accident Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	1,011	10.3	ns	379.2	$\downarrow\downarrow$
All males	652	13.9	\downarrow	514.7	$\downarrow\downarrow$
White	561	13.5	\downarrow	493.8	$\downarrow\downarrow\downarrow$
Black	74	18.8	ns	689.4	ns
Asian PI	12				
Native American	2				
Hispanic	55	16.6	ns	571.0	ns
All females	359	6.9	ns	242.4	ns
White	325	7.1	ns	255.1	ns
Black	26	5.8	ns	183.7	ns
Asian PI	6			_	
Native American	0				
Hispanic	21	5.5	na	214.0	na

- 1. This cause of death category includes ICD-9 codes E810-E825. *Healthy People 2000* refers to these ICD-9 identifying codes as "motor vehicle crashes."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 48. Fall and Fall-Related Injury Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵	
All Residents	619	5.6	ns	36.4	ns	
All males	326	8.0	ns	58.9	ns	
White	314	8.2	ns	62.5	ns	
Black	12			_		
Asian PI	0					
Native American	0					
Hispanic	8	_		_		
All females	293	4.0	ns	14.5	ns	
White	287	4.1	ns	14.0	ns	
Black	3					
Asian PI	1	_		_		
Native American	2	_		_		
Hispanic	3			<u> </u>		

- 1. This cause of death category includes ICD-9 codes E880-E888.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 49. Drowning Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³			Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵	
All Residents	84	0.9	\downarrow	39.4	ns	
All males	70	1.5	\downarrow	68.2	ns	
White	58	1.4	\downarrow	63.2	ns	
Black	9					
Asian PI	3			_		
Native American	0					
Hispanic	7	_		_		
All females	14					
White	12					
Black	2					
Asian PI	0					
Native American	0					
Hispanic	2			_		

- 1. This cause of death category includes ICD-9 codes E830,E832, and E910.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 50. Residential Fire Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted Mortality Rates ³		Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	96	1.0	ns	30.7	ns
All males	52	1.1	ns	32.9	ns
White	45	1.1	ns	31.7	ns
Black	7			_	
Asian PI	0				
Native American	0				
Hispanic	9	_		_	
All females	44	0.8	ns	28.7	ns
White	35	0.7	ns	21.7	ns
Black	8				
Asian PI	0				
Native American	1	_		_	
Hispanic	4				

- 1. This cause of death category includes ICD-9 codes E890-E899.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 51. Suicide Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³		
Group	Number of Deaths	AAMR ⁴	Change since 1992-94 ⁵	YPLL ⁴	Change since 1992-94 ⁵	
All Residents	835	8.3	ns	276.5	ns	
All males	647	13.6	ns	434.9	ns	
White	586	13.7	ns	426.8	ns	
Black	54	12.5	ns	514.8	ns	
Asian PI	4					
Native American	2					
Hispanic	34	8.9*	ns	346.1	ns	
All females	188	3.6	ns	119.2	ns	
White	173	3.7	ns	123.3	ns	
Black	12					
Asian PI	2					
Native American	1	_		_		
Hispanic	5	_				

- 1. This cause of death category includes ICD-9 codes E950-E959.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1992-94 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1992-94 to 1996-98 is not statistically significant.

Table 52. Homicide and Legal Intervention Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	452	4.8	ns	223.7	ns
All males	346	7.4	ns	348.5	ns
White	158	3.8	ns	173.7	ns
Black	179	38.4***	ns	1,783.8***	ns
Asian PI	4				
Native American	1			_	
Hispanic	60	14.6***	ns	633.5***	ns
All females	106	2.1	ns	95.5	ns
White	61	1.4	ns	57.9	ns
Black	42	8.3***	ns	395.7***	ns
Asian PI	1				
Native American	2				
Hispanic	9				

- 1. This cause of death category includes ICD-9 codes E960-E978.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 53. Homicide Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	445	4.7	ns	220.0	ns
All males	339	7.2	ns	341.3	ns
White	155	3.8	ns	171.2	ns
Black	175	37.5***	ns	1,739.4***	ns
Asian PI	4				
Native American	1			_	
Hispanic	60	14.6***	ns	633.5***	ns
All females	106	2.1	ns	95.5	ns
White	61	1.4	ns	57.9	ns
Black	42	8.3***	ns	395.7***	ns
Asian PI	1				
Native American	2				
Hispanic	9				

- 1. This cause of death category includes ICD-9 codes E960-E969.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 54. Injury and Other External Causes of Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Premature Mortality Rates to Age 75 ³	
Group	Number of Deaths	AAMR ⁴	Change since 1992-94 ⁵	YPLL ⁴	Change since 1992-94 ⁵
All Residents	4,557	44.9	ns	1,364.1	ns
All males	3,083	66.8	ns	2,044.1	ns
White	2,597	62.5	ns	1,826.0	ns
Black	443	109.9***	ns	4,104.0***	ns
Asian PI	27	29.6***	ns	899.5***	ns
Native American	7	_		_	
Hispanic	265	75.2	ns	2,694.4***	\downarrow
All females	1,474	25.6	ns	683.1	ns
White	1,318	25.0	ns	650.6	ns
Black	134	30.4	ns	994.0**	ns
Asian PI	12	_		_	
Native American	8			_	
Hispanic	64	17.5*	ns	615.8	ns

- 1. This cause of death category includes ICD-9 codes E800-E999.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1992-94 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1992-94 rate at p < .05.
 - ns Indicates the change from 1992-94 to 1996-98 is not statistically significant.

Table 55. All Motor Vehicle Accident Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		sted Premature ates to Age 75 ³
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	990	10.1	ns	371.0	$\downarrow\downarrow$
All males	637	13.6	↓	499.7	$\downarrow\downarrow\downarrow$
White	546	13.1	\downarrow	476.4	$\downarrow\downarrow\downarrow$
Black	74	18.8	ns	689.4*	ns
Asian PI	12	_		_	
Native American	2				
Hispanic	53	16.1	ns	548.1	ns
All females	353	6.8	ns	241.1	ns
White	319	7.0	ns	253.6	ns
Black	26	5.8	ns	183.7	ns
Asian PI	6				
Native American	0				
Hispanic	20	5.3	na	205.1	na

- 1. This cause of death category includes ICD-9 codes E810-E819,E958.5, and E988.5. *NCHS* publications refer to these ICD-9 identifying codes as "motor vehicle traffic."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - $\downarrow\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .001.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 56. All Fall Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		sted Premature ates to Age 75 ³
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	460	4.2	ns	40.0	ns
All males	268	6.3	ns	63.9	ns
White	255	6.4	ns	67.3	ns
Black	13				
Asian PI	0				
Native American	0				
Hispanic	9	_		_	
All females	192	2.7	↓	16.7	ns
White	186	2.7	ns	14.9	ns
Black	4				
Asian PI	1	_		_	
Native American	1				
Hispanic	1			<u>—</u>	

- 1. This cause of death category includes ICD-9 codes E880-E886,E888,E957,E968.1, and E987.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 57. All Firearm Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³		red Premature ates to Age 75 ³
Group	Number of Deaths	$AAMR^4$	Change since 1989-91 ⁵	YPLL^4	Change since 1989-91 ⁵
All Residents	626	6.5	$\downarrow\downarrow$	266.4	↓
All males	555	11.8	\downarrow	468.5	\downarrow
White	370	8.8	$\downarrow\downarrow$	304.5	$\downarrow \downarrow$
Black	174	36.4***	ns	1,775.0***	ns
Asian PI	5				
Native American	1	_			
Hispanic	59	12.5	\downarrow	633.6**	ns
All females	71	1.5	ns	61.7	ns
White	52	1.2	\downarrow	45.7	\downarrow
Black	19	3.7*	na	190.1**	na
Asian PI	0				
Native American	0				
Hispanic	4			_	

- 1. This cause of death category includes ICD-9 codes E922.0-.3,E922.8-.9,E955.0-.4,E965.0-.4,E970, and E985.0-.4.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \downarrow 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - $\downarrow\downarrow$ 1996-98 rate is significantly lower than the 1989-91 rate at p < .01.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 58. Firearm Suicide Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		sted Premature ates to Age 75 ³
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	317	3.1	ns	101.4	↓
All males	289	6.1	ns	183.8	ns
White	260	6.1	ns	177.5	ns
Black	26	6.3	ns	237.8	ns
Asian PI	2				
Native American	0				
Hispanic	11	_			
All females	28	0.6	ns	19.6	ns
White	28	0.6	ns	22.4	ns
Black	0				
Asian PI	0				
Native American	0				
Hispanic	0				

- 1. This cause of death category includes ICD-9 codes E955.0-.4.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - 1996-98 rate is significantly lower than the 1989-91 rate at p < .05.
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 59. Firearm Homicide Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	Mortality Rates ³	Age-Adjusted Prematur Mortality Rates to Age 7	
Group	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	289	3.1	ns	155.6	ns
All males	247	5.3	ns	266.8	ns
White	98	2.4	ns	116.4	ns
Black	141	28.6***	ns	1,460.8***	ns
Asian PI	3			· —	
Native American	1				
Hispanic	47	9.8***	ns	513.1***	ns
All females	42	0.9	ns	41.3	ns
White	23	0.5	ns	22.5	ns
Black	19	3.7**	na	190.1***	na
Asian PI	0				
Native American	0				
Hispanic	4				

- 1. This cause of death category includes ICD-9 codes E965.0-.4.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - ** Significantly different than the respective white resident rate at p < .01.
 - *** Significantly different than the respective white resident rate at p < .001.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.
 - na 1989-91 rate was not calculated due to small numbers and so no comparison with the 1996-98 rate is available.

Table 60. All Poisoning Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

		Age-Adjusted	l Mortality Rates ³		ates to Age 75 ³
Group	Number of Deaths	AAMR ⁴	Change since 1992-94 ⁵	YPLL ⁴	Change since 1992-94 ⁵
All Residents	881	8.7	ns	312.5	ns
All males	639	12.9	ns	465.9	ns
White	566	12.8	ns	471.8	ns
Black	71	18.6*	ns	619.8	ns
Asian PI	1				
Native American	1				
Hispanic	73	19.5*	ns	749.2*	ns
All females	242	4.6	↑	161.4	↑
White	216	4.7	<u>,</u>	162.6	<u> </u>
Black	24	5.1	ns	185.2	ns
Asian PI	1				
Native American	1	_		_	
Hispanic	15				

- 1. This cause of death category includes ICD-9 codes E850-E869,E950-E952,E962,E972, and E980-E982.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1992-94 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1992-94 rate at p < .05.
 - ns Indicates the change from 1992-94 to 1996-98 is not statistically significant.

Table 61. Alcohol-Induced Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

Group		Age-Adjusted	l Mortality Rates ³		ted Premature ates to Age 75 ³
	Number of Deaths	AAMR ⁴	Change since 1989-91 ⁵	YPLL ⁴	Change since 1989-91 ⁵
All Residents	478	4.7	ns	101.4	ns
All males	347	7.4	ns	155.8	ns
White	311	7.2	ns	153.2	ns
Black	36	11.7	ns	244.4	ns
Asian PI	0				
Native American	0				
Hispanic	34	14.1*	ns	345.9**	ns
All females	131	2.4	ns	49.4	ns
White	117	2.4	ns	47.7	ns
Black	13			_	
Asian PI	0				
Native American	0				
Hispanic	10				

- 1. This cause of death category includes ICD-9 codes 291,303,305.0,357.5,425.5,535.3,571.0-.3,790.3, and E860.
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1989-91 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - ns Indicates the change from 1989-91 to 1996-98 is not statistically significant.

Table 62. Drug-Induced Deaths¹
Connecticut Residents by Gender, Race and Ethnicity², 1996-98

Group		Age-Adjusted	Mortality Rates ³	fortality Rates ³ Age-Adjusted Pre Mortality Rates to		
	Number of Deaths	$AAMR^4$	Change since 1992-94 ⁵	YPLL ⁴	Change since 1992-94 ⁵	
All Residents	768	7.5	1	283.5	↑	
All males	547	10.9	ns	418.9	ns	
White	479	10.8	↑	421.2	↑	
Black	67	17.3*	ns	592.9	ns	
Asian PI	1	_		_		
Native American	0					
Hispanic	72	19.4**	ns	738.5**	ns	
All females	221	4.2	1	149.7	↑	
White	198	4.3	<u>†</u> †	152.3	<u> </u>	
Black	21	4.5	ns	161.8	ns	
Asian PI	1					
Native American	1	_		_		
Hispanic	15			_		

- 1. This cause of death category includes ICD-9 codes 292,304,305.2-.9,E850-E858,E950.0-.5,E962.0, and E980.0-.5. *Healthy People 2000* refers to these ICD-9 identifying codes as "drug-related."
- 2. Racial groupings (White, Black, Asian & Pacific Islander, Native American) include persons of Hispanic ethnicity.
- 3. Age-adjusted Mortality Rates (AAMR) and Years of Potential Life Lost (YPLL) rates are per 100,000 based on race and ethnicity specific population estimates. Age-adjusted rates were calculated by the direct method using the 2000 U.S. standard population. Rates were not calculated for fewer than 16 events.
- 4. Statistical tests were conducted to evaluate differences in rates between race/ethnic groups. The white population serves as the reference group in each comparison (black vs. white, Asian & PI vs. white, Native American vs. white, Hispanic vs. white). Following are explanations of the notations:
 - * Significantly different than the respective white resident rate at p < .05.
 - ** Significantly different than the respective white resident rate at p < .01.
 - Rate was not calculated due to small numbers.
- 5. Statistical tests were conducted to evaluate changes in rates over time. Comparisons of 1996-98 vs. 1992-94 rates are made within each race/ethnicity group. Following are explanations of the notations:
 - \uparrow 1996-98 rate is significantly higher than the 1992-94 rate at p < .05.
 - $\uparrow \uparrow$ 1996-98 rate is significantly higher than the 1992-94 rate at p < .01.
 - ns Indicates the change from 1992-94 to 1996-98 is not statistically significant.