Connecticut Registration Report

Births, Deaths, and Marriages Calendar Year 2013

State of Connecticut Department of Public Health

Raul Pino, MD, MPH, Commissioner

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http://www.ct.gov/dph/RegistrationReport

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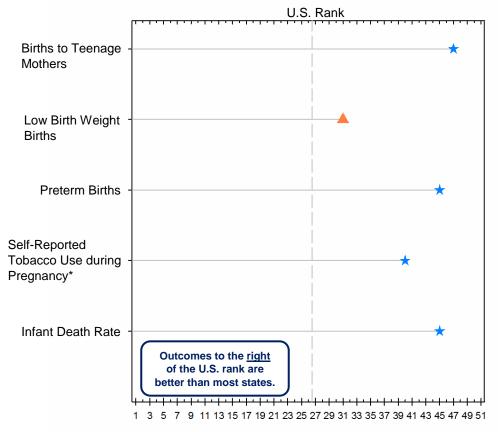
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STATE RANKING HIGHLIGHTS OF 2013

Connecticut State Rankings for Selected Health Indicators, CDC Wonder, 2013



Connecticut State Ranking (50 States, District of Columbia) Connecticut rankings that are among the best 10 states

* For this indicator, data was only available for 42 states; Connecticut ranks 40th, placing it among the top 10 states.

Of the 50 states and District of Columbia, Connecticut is among the best 10 states for:

Births to teenage mothers

- o Percentage of all births to mothers under 20 years old.
- O United States: 7.0%; Connecticut: 4.5%

Preterm births

- o Percentage of all births born before 37 weeks gestation.
- o United States: 11.4%; Connecticut: 9.8%

Self-reported tobacco use during pregnancy

- $\circ\quad$ Percentage of mothers reporting to bacco use during pregnancy.
- o United States: 7.2%; Connecticut: 3.8%

Infant death rate

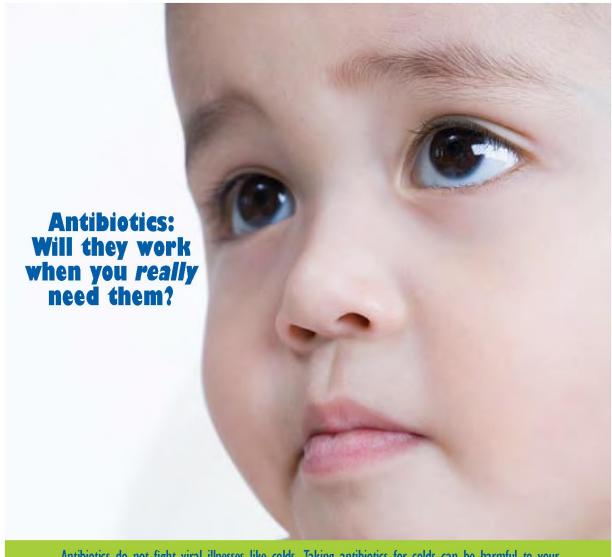
- Number of infant deaths per 1,000 live births.
- O United States: 6.0 per 1,000; Connecticut: 4.8 per 1,000

Connecticut also has a lower percentage of:

Low birth weight births

- o Percentage of all births weighing less than 2,500 grams.
- United States: 8.0%; Connecticut: 7.8%

Note: All data obtained from CDC Wonder [23,24] and 2013 Connecticut Registration Tables.



Antibiotics do not fight viral illnesses like colds. Taking antibiotics for colds can be harmful to your child's health — in fact, unnecessary antibiotics can make future infections harder to treat.

Work with your child's healthcare provider to find the best treatment for your sick child.

Get Smart About Antibiotics Week November 18-24, 2013

Get helpful tips on how to treat the symptoms of viral infections, and learn more about antibiotic resistance: please visit www.cdc.gov/getsmart, or call I-800-CDC-INFO.







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INTRODUCTION

The *Registration Report* is a statistical summary of vital events for the State of Connecticut. The series has a long history, with annual reports beginning in 1848 and with only one year lost in 1852. Although the narrative portion of the Registration Report was not created between 1999 through 2009, tables for the registration report have been produced annually throughout this 12-year period and are available online (see Availability on the Internet, below). The Section's vital statistics database contains records pertaining to four types of events: births, deaths, fetal deaths, and marriages. Records of divorces are not maintained by the Connecticut Department of Public Health and therefore, are not included.

Completeness of Registration

The statistics presented in the *Registration* Report reflect not only vital events that occur in Connecticut, but also those involving Connecticut residents that occur in other states and Canada. The Connecticut Department of Public Health reciprocates with every state in the U.S. and the provinces of Canada to exchange copies of birth and death records for nonresidents. The exception is New York City, which does not report cause of death for nonresident deaths or birth weight for non-resident births. Registration of births in Connecticut is essentially 100% complete, and there is virtually no under-reporting of deaths. Because there is no interstate transfer of marriage or fetal death records, however, it is not possible to determine the completeness of registration of these events for Connecticut residents.

Local Health District Information

Summary statistics are reported for multi-town Local Health Districts in **Table 2B**, **Table 4**, and **Table 7**. Summations for local health districts may enable local health agencies to better understand and serve their resident populations. The composition of the respective health

districts reflects membership as of July 1, 2013 (see listing and map in **Appendix III**).

Rates and Percentages

Rates were calculated using the equations given in **Appendix II**. Caution should be used in drawing conclusions based on rates or percentages that were calculated from small numbers of events. Due to the variability of these figures, the data tables do not contain rates or percentages based on less than five related events. Percentages based on birth data do not include records lacking information about the characteristic of interest. The term "unknown" as used in this report includes both "missing" responses (no code entered) and responses coded as "unknown."

Town specific birth rates for teenage women (15-19 years old) are included in this year's report (**Table 13**). Currently, these rates cannot be calculated annually due to the lack of appropriate town level population estimates. Table 13 takes advantage of town population data from the 2010 Census to calculate five-year (2009-2013) estimates for teen birth rates in each Connecticut town. Since the number of teen births for many towns is too low to produce reliable teen birth rate estimates, we have used 5-year aggregate rates to provide more stable estimates and to prevent many towns from being dropped out of the analysis due to small numbers.

Tests of Statistical Significance

Statistical assessments of data for birth risk factors and outcomes, infant deaths, and fetal deaths have been included to distinguish group differences attributable to chance from those signifying noteworthy patterns. Two types of assessments appear in **Table 11** and **Table 12**: 1) Comparisons between the current and prior years (2013 and 2012); and 2) Comparisons

among selected demographic subgroups or geographic regions for the current year alone. Town-to-state comparisons are provided (**Table 13**). The health status of the state's largest eight towns is discussed, regardless of the level of statistical significance, as these towns are considered to be of broad interest. A more complete discussion of the methods used in this assessment are given in **Appendix V**. In addition, trends across multiple years appear for selected indicators in this narrative, and these analyses were conducted with statistical software.

Population Estimation Methodology

Population estimates are used to calculate rates of births, deaths, and marriages. The U.S. Census Bureau's Population Estimates Program issues total population estimates for Connecticut counties as of July 1 of each year, by race, sex, ethnicity, and single age.

Inclusion Marital Status

"Presumptive marital status" in editions of the *Registration Report* prior to 2010 were estimated within the agency. In 1998, the birth record was modified to enable reporting of actual rather than presumptive marital status.

Comparability of Cause-of-Death Data

The system for classifying cause of death, the *International Classification of Diseases* (ICD), is revised occasionally to reflect changes in medical practices and new medical knowledge. This edition of the *Registration Report* used the tenth revision of the ICD (known as the ICD-10), which became effective on October 1, 2015.

Same-Sex Marriages

Same-sex marriages in Connecticut became possible on November 11, 2008. Although not currently included in the 2013 Registration Tables, information about same-sex marriages is included in this report.

Divorces

Information about divorces is not gathered by DPH and is therefore not reported.

Availability on the Internet

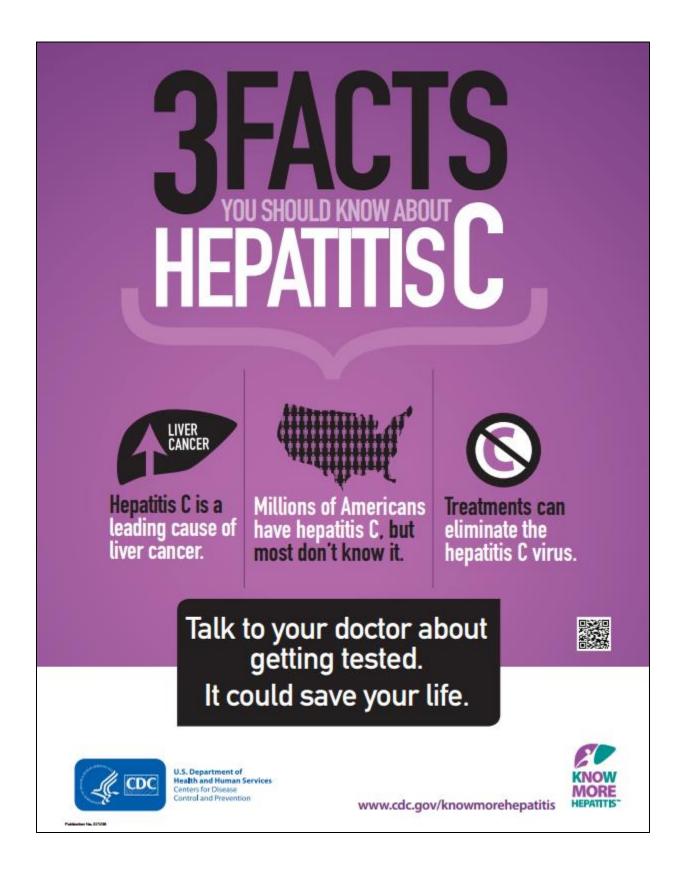
Full reports (1992-1998, 2010, 2011, 2012, and 2013), tables (1998-2013), and methods discussion (1999-2006) are available on the internet at the following web site: http://www.ct.gov/dph/RegistrationReport

For Further Information

Definitions of the technical terms used in this document are given in the *Glossary* in **Appendix IV**. For questions about this report, please contact the Health Statistics and Surveillance Section of the State of Connecticut Department of Public Health.

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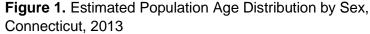


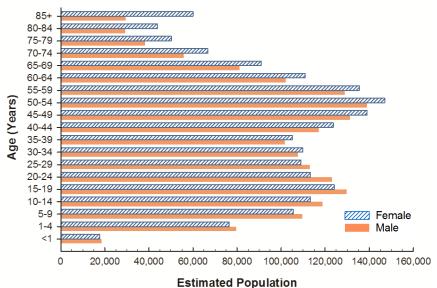
POPULATION DISTRIBUTION

Age and Sex

The estimated July 1, 2013 population of Connecticut was 3,596,080 (**Table 1**), which is 112,690 (3.2%) higher than the census count a decade earlier on July 1, 2003 [1], and 5,733 (0.2%) higher than the census count the previous year on July 1, 2012 [2]. Of the total 2013 Connecticut population, 1,754,151 (48.8%) were males and 1,841,929 (51.2%) were females (**Table 1** and **Figure 1**). In the age groups from less than 1 year old through 25-29 years old, the number of males exceeded that of females. However, in all subsequent 5-year age cohorts, females exceeded males. By ages 80-84 and 85+ years old, females outnumbered males by factors of 1.5 and 2.0, respectively.

For both sexes, the population grew throughout the decade (2003-2013) for age groups 15-29 years, 50-74 years, and for individuals 85 years and older. Between 2003 and 2013, the population became smaller for ages 0-14, 30-49, and 75-84 years old (**Table 1**). The population of men aged 80-84 years grew larger during this timeframe, while that of women in this age group declined. These data indicate a progressive increase in population over the past ten years with a shift toward greater numbers of older individuals in their fifth, sixth, seventh, and eighth decade of life.





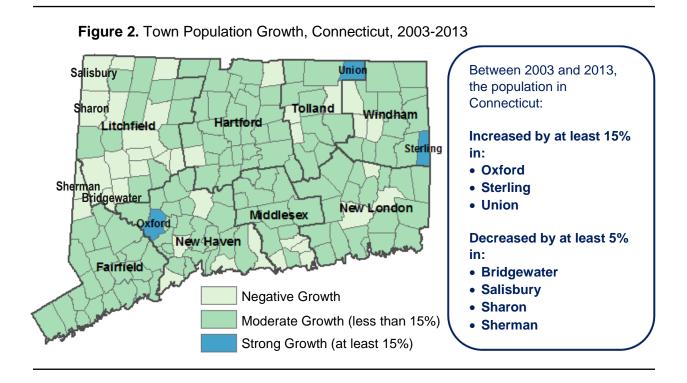
In 2013, the population in Connecticut had:

- More males for ages less than 30 years old and more females for ages 30 years and older;
- 1.5-times more females than males for ages 80-84 years; and
- 2.0-times more females than males for ages 85 and older.

Towns

Compared to the estimated population of the 169 towns in Connecticut on July 1, 2003 [3], the 2013 estimated population was lower in 37 towns and greater in the remaining 132 towns (Table 2A and Figure 2). Four towns experienced a decrease in population of at least 5%; these towns were Bridgewater, Sherman, Sharon, and Salisbury, with losses of 9.9% (186 residents), 9.5% (385 residents), 8.9% (268 residents), and 8.4% (340 residents), respectively. Only the town of Oxford experienced a population gain of at least 20% between 2003 and 2013, with an increase of 2,145 residents (20.0%). The towns of Union and Sterling experienced slightly lower population increases of 15.4% (113 residents) and 15.3% (502 residents), respectively.

Of the five towns in Connecticut with populations over 100,000, Bridgeport experienced the greatest increase from 2003 to 2013 with 7,552 new residents, an increase of 5.4% (**Table 2A**). The towns of Stamford, New Haven, and Waterbury increased by 5.3% (6,349 residents), 4.8% (5,998 residents) and 1.4% (1, 546 residents), respectively. The town of Hartford only increased by 630 residents, a 0.5% increase in population from 2003 to 2013f.



2013 Connecticut Registration Report

BIRTHS

Number and Rate

The total number of live births among Connecticut residents in 2013 was 36,086 (**Table 2A**). This represents a decrease of 426 live births compared to the previous year, or a decline of 1.2%, continuing the downward trend in births since 2008 [4]. In 2013, the birth rate, which is based on the entire population of state residents, was 10.0 live births per 1,000 population, representing a decrease of 0.2% compared to the previous year, and a total decrease of 2.3% since 2003.

Demographic Factors

Town of Residence

In 2013, town-specific resident birth rates in Connecticut ranged from a high of 15.2 per 1,000 population in Hartford to a low of 1.8 per 1,000 in Bridgewater (**Table 2A and Figure 3**). Eight towns (Bridgeport, Hartford, New Haven, Stamford, Waterbury, Norwalk, Danbury, and

New Britain) each registered more than 1,000 births during the year. Together, these eight towns accounted for over one-third of all resident births.

Mother's Race and Ethnicity
In 2013, of the 36,086 resident live births in
Connecticut, 20,263 (56.2%) were to nonHispanic White mothers, 4,478 (12.4%) were to
non-Hispanic Black/African American mothers,
and 8,228 (22.8%) were to Hispanic/Latino
mothers (**Table 3**). Relative to 2012 [5], these
figures represented a decrease in births of 2.0%
for non-Hispanic White mothers and 2.5% for
non-Hispanic Black/African American mothers
and an increase of 3.6% for Hispanic/Latino
mothers. In 2013, race was classified as
"Unknown Race/Ethnicity" for 193 births,
representing less than 1% of all resident births.

Infant's Sex

Of all Connecticut resident births in 2013, 18,461 (51.2%) were male and 17,625 (48.8%) were female (**Table 3**), representing the same

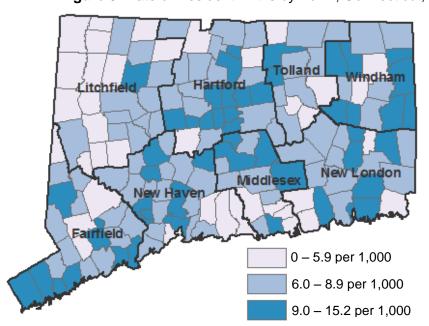


Figure 3. Rate of Resident Births by Town, Connecticut, 2013

In 2013, the birth rate in Connecticut was:

- Less than 6.0 per 1,000 in 39 towns;
- At least 9.0 per 1,000 in 51 towns.

male-to-female ratio as the previous year [5].

Place of Delivery

During 2013, all but 1,124 (3.1%) of Connecticut resident births occurred in hospitals (**Table 3**). There were 199 home births, and 925 births reported with an "Other and Unknown" place of delivery. These figures represent an increase of six home births and a decrease of one birth in an "Other and Unknown" place of delivery since 2012 (193 home births and 926 "Other and Unknown").

Live Birth Order

Of babies delivered in Connecticut during 2013, 42.4% (15,283) were first-born, 34.4% (12,412) were second-born, and 23.2% (8,370) were third-born or of a greater birth order (**Table 3**). Of the remaining 21 deliveries, the birth order was not known.

Plurality

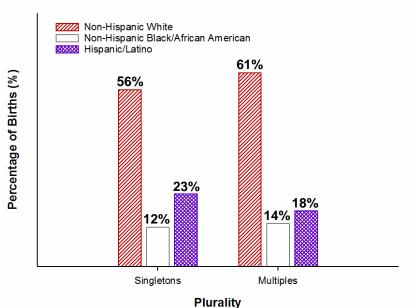
Live births can be singleton or they can be multiple, resulting in twins, triplets, and higher orders. Twins, triplets, and high order newborns are at a higher risk of poor birth outcomes than singleton babies (see **Poor Birth Outcomes**).

Of all Connecticut resident births in 2013, 1,486 (4.1%) were multiple births (**Table 3**); 61.2% (910 births) of the multiple births were to non-Hispanic White mothers, 13.7% (204 births) were to non-Hispanic Black/African American mothers, and 17.6% (261 births) were to Hispanic/Latino mothers (**Figure 4**). These percentages varied from both singleton births and all Connecticut births, indicating that a higher percentage of multiple births are to non-Hispanic White and non-Hispanic Black/African American mothers and a lower percentage are to Hispanic/Latino mothers.

Recent information from the CDC indicates that the incidence of multiple births throughout the nation has been steadily rising since 1980 [6]. This national surge corresponds to birth rates in Connecticut, which is significant due to the impact multiple births have on poor birth outcomes such as rates of preterm births and low birth weight. For more discussion on multiple births, see **Low Birth Weight**, in **Poor Birth Outcomes** (next section).

Mother's Marital Status In Connecticut during 2013, 13,747 resident births (38.1%) were to unmarried mothers (**Table 3**). A decade earlier, in 2003, only

Figure 4. Race Distribution for Singletons and Multiples, Connecticut, 2013



In comparison to singleton births:

The percentage of multiple births to non-Hispanic White and non-Hispanic Black/African American mothers was higher, while this percentage was lower for Hispanic/Latino mothers.

30.0% of births were to unmarried mothers [5], indicating that births to unmarried mothers are becoming more common in the state.

Mother's Education

During 2013, 12,197 (33.8%) of resident births in Connecticut were to mothers with 12 or fewer years of education (**Table 3**), compared to 36.7% in 2003 [5].

Among all 2013 births to mothers with an education level of 12 years or less, 42.8% were Hispanic/Latino, 35.7% were non-Hispanic White and 16.6% were non-Hispanic Black/African American (**Table 3**). Of the remaining 23,889 births, 14,966 (62.6%) were born to mothers with at least some college education (13-16 years of total education) while 8,748 (36.6%) births were to mothers with a post-college education (17 or more years).

Foreign-Born Mothers

A mother born in one of the 50 states or the District of Columbia is classified as native-born. All others are defined as foreign-born, including those born in Puerto Rico or other U.S. territories [7]. During 2013, 29.0% of Connecticut births were to foreign-born mothers (**Table 4**). Sixteen towns reported birth rates over 30% for mothers born outside the U.S., including Danbury, Stamford, and Rocky Hill, where 57.6%, 55.9%, and 54.4% of births were to foreign-born mothers, respectively.

Mother's Age

In 2013, 1,626 or 4.5% of all Connecticut resident births were to teenage mothers under 20 years old (**Table 4**). Before 2011, the percentage of births to teens had not changed significantly since 2003. However, in 2011, the number of teen births dropped significantly to 5.5% (2,045 births) following a rate of 6.1% in 2010 [5].

Of all resident births in 2013, 1.3% (463) were to mothers under the age of 18; these included 19 births to mothers less than 15 years old (**Tables 3 and 4**). Among all teen births, 24.4% were to non-Hispanic White mothers under the age of twenty years old, while 19.8% were to

non-Hispanic Black/African American mothers. Births to Hispanic/Latino mothers under twenty years old accounted for half (52.1%) of all teen births in 2013. In Connecticut, the percentage of births to Hispanic/Latino mothers under the age of twenty years old was 5.2-times higher than births to non-Hispanic White mothers under the age of twenty. More discussion of teen births is included in the next section, **Poor Birth Outcomes**.

Mothers aged 20 to 34 accounted for 26,961 (74.7%) of all 2013 resident births (**Table 3**); this percentage has not changed significantly since 2003 [5]. In 2013, those aged 20-24 years, 25-29 years, and 30-34 years represented 16.4%, 25.9%, and 32.4%, respectively, of all resident births. For the seventh consecutive year, more births occurred to women aged 30-34 than to women in any other 5-year age cohort.

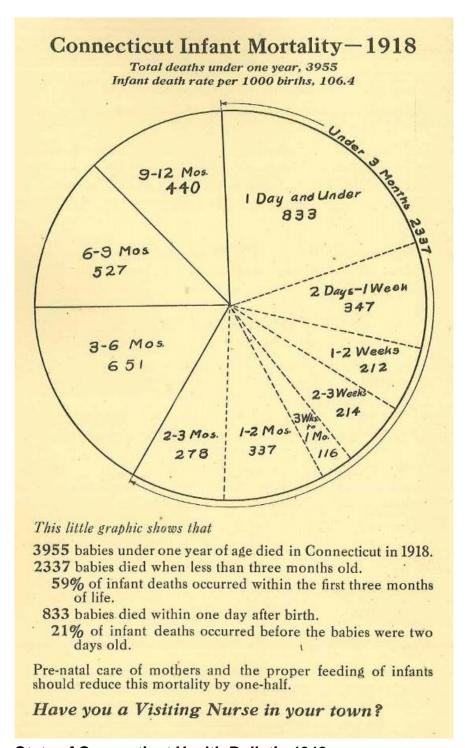
Of all resident births in Connecticut during 2013, 7,499 (20.8%) were to mothers 35 years and older (**Table 3**). 1,563 (4.3%) of these births were to women at least 40 years old. This percentage was equivalent to the 4.3% that occurred in 2012, representing a plateau in the downward trend noted since 2010.

Poor Birth Outcomes

Low Birth Weight

Babies born with a birth weight less than 2,500 grams, or about 5.5 pounds, are classified as low birth weight. A low birth weight infant can be born too small, too early, or both. A subset of low birth weight babies are born weighing less than 1,500 grams, or about 3.3 pounds, and these births are classified as very low birth weight. Compared to babies born with a birth weight of at least 2,500 grams, babies born low birth weight or very low birth weight are at a higher risk of infant death and poor child development [8]. The rate of low birth weight and very low birth weight are expressed per 100 live births, and are shown in this report as a percentage.

During 2013, a total of 2,819 or 7.8% of all births in Connecticut were low birth weight



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(**Table 4**), a slight decrease from 7.9% in 2012 [5]. The percentage of low birth weight infants in Connecticut during 2013 was not significantly different from the national rate (**Table 11**).

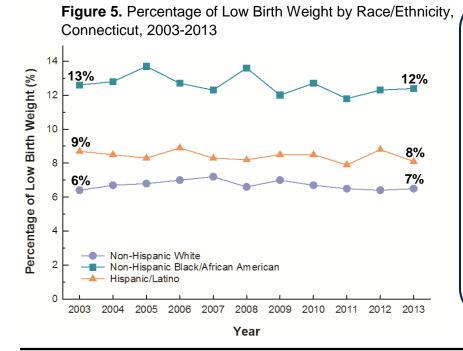
In 2013, a total of 512 or 1.4% of all births were very low birth weight, a slight decrease from 1.5% during 2012, 2011, and 2010 (**Table 4**). The percentage of very low birth weight has varied only slightly in the past 10 years, from a previous high of 1.7% in 2006 to a low of 1.4% in 2009 and 2013 [5]. The number of very low birth weight infants in 2013 did not change significantly from the previous year and was not significantly different from the U.S. percentage (**Table 11**).

As in the past, in 2013 the characteristics of low birth weight were not distributed evenly across all communities in the state (**Table 3** and **Table 4**). Variation in low birth weight occurred within categories defined by mother's race/ethnicity, infant's sex, plurality of births, live birth order, mother's marital status, mother's education, mother's age, time of initiation and adequacy of prenatal care, tobacco and alcohol use during pregnancy, and mother's place of residence, as explained in greater detail in the following sections.

Mother's Race/Ethnicity

The percentages of low birth weight babies born in 2013 to non-Hispanic White, non-Hispanic Black/African American, and Hispanic/Latino mothers were 6.5%, 12.4%, and 8.1%, respectively (Table 3 and Table 4 and Figure **5**). The percentage of low birth weight babies born to non-Hispanic Black/African American and Hispanic/Latino mothers was 1.9-times and 1.2-times higher, respectively, than that of babies born to non-Hispanic White mothers. These numbers were significantly higher than that of babies born to non-Hispanic White mothers, though they were not significantly different from 2012 (Table 12). Racial and ethnic disparities in low birth weight have persisted across the decade; in 2003 6.4% of non-Hispanic White babies were low birth weight in comparison to 12.6% of non-Hispanic Black/African American births and 8.7% of Hispanic/Latino births (Figure 4).

During 2013, 1.1% of all births to non-Hispanic White mothers had a very low birth weight (**Table 3** and **Table 4**). In contrast, 2.4% of births to non-Hispanic Black/African American mothers were very low birth weight. The percentage of infants with a very low birth weight born to Hispanic/Latino mothers (1.7%)



Between 2003 and 2013, the percentage of infants born at a low birth weight only varied slightly:

- From 6% to 7% of non-Hispanic White births;
- From 13% to 12% of non-Hispanic Black/African American births; and
- From 9% to 8% of Hispanic/Latino births.

was also elevated compared to babies born to non-Hispanic White mothers. These percentages represent disparities of 2.2-times and 1.5-times higher than babies born to non-Hispanic White mothers and are significantly higher when compared to non-Hispanic White mothers (**Table 12**). While the numbers decreased slightly for non-Hispanic Black/African American babies since 2012 (2.8-times and 1.5-times for babies born to non-Hispanic Black/African American and Hispanic/Latino mothers, respectively), this change was not statistically significant [5].

Infant's Sex

As in previous years, in 2013 the percentage of low birth weight female babies (8.4%) was greater than that among male babies (7.3%) (**Table 3**) [5]. A higher rate of low birth weight among females was consistent for mothers of all known racial/ethnic categories: non-Hispanic White, non-Hispanic Black/African American, and Hispanic/Latino.

Among all infants born with a very low birth weight, male babies born to non-Hispanic Black/African American mothers had the highest percentage (2.6%) of very low birth weight

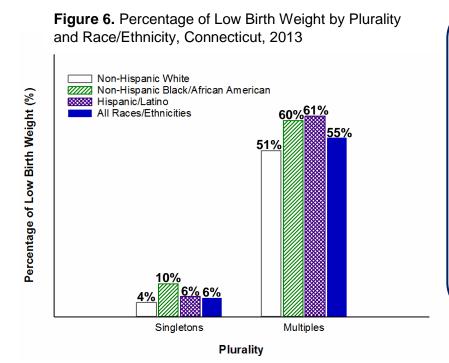
(**Table 3**). The percentage of very low birth weight babies was equivalent for males and females for all other races/ethnicities with the exception of Other Non-Hispanic babies (0.9% and 1.4% very low birth weight for males and females, respectively) (**Table 3**).

Plurality

More than half (54.7%) of all multiple births in 2013 were low birth weight, compared to only 5.8% of singleton births (**Table 3**); the percentage of low birth weight among multiple births was almost 9.5-times higher than that among singleton births (**Figure 6**). This ratio was slightly greater than that of the previous year, when the percentage of low birth weight among multiple births was 8.6-times higher than that of singleton births.

The percentage of very low birth weight among multiple births (11.2%) was just over 11-times higher than that among singleton births (1.0%) (**Table 3**). This ratio grew larger since the previous year, when the percentage of very low birth weight among multiples (10.6%) was about ten times higher than that of singleton births.

In 2013, racial and ethnic disparities among mothers who gave birth to very low birth weight



In 2013, for all races/ethnicities, the percentage of low birth weight babies among multiple births was 9.5-times higher than that among singleton births.

55% of all multiple births were low birth weight:

- 51% non-Hispanic White mothers;
- 60% non-Hispanic Black/African American mothers; and
- 61% Hispanic/Latino mothers.

infants were most pronounced among singleton births (**Table 3**). Of all singleton births, 1.0% were very low birth weight. Although only about one in 135 singleton babies born to non-Hispanic White mothers was very low birth weight (0.7%), about one in every 50 babies born to non-Hispanic Black/African American mothers was very low birth weight (2.0%). About one in every 75 singleton babies born to Hispanic/Latino mothers was very low birth weight (1.3%).

Of all singleton low birth weight babies, 19.8% of babies born to non-Hispanic Black/African American mothers were very low birth weight compared to only 15.9% of babies born to non-Hispanic White mothers (**Table 3**).

Live Birth Order

By order of live births to one mother in 2013, 8.3% of first-born infants had a low birth weight and 1.5% were very low birth weight (**Table 3**). These figures represent a higher rate of low birth weight among first-born infants compared to the overall incidence of these poor birth outcomes. In contrast, 6.7% and 1.3% of second-born babies were low birth weight and very low birth weight, respectively. 8.6% and 1.5% of third-order or higher-order babies born to one mother were low birth weight and very low birth weight, respectively.

Mother's Marital Status

Among all babies born to married mothers in 2013, 6.8% were low birth weight and 1.2% were very low birth weight (**Table 3**), which is lower than the overall incidence of these poor birth outcomes. The percentage of low birth weight and very low birth weight to unmarried mothers was correspondingly higher (9.4% and 1.8%, respectively).

Mother's Education

Of all 2013 births in Connecticut to mothers with a known level of education, mothers who did not complete high school had an elevated incidence of low birth weight and very low birth weight (**Table 3**), compared to those who completed high school or some post-high school

education. The percentage of low birth weight infants to mothers with less than a high school degree (9.3%) was much higher than the overall percentage of low birth weight babies (7.8%).

The percentage of very low birth weight babies to mothers with at least 12 years of education (1.4%) was equivalent to the overall percentage of 1.4% (**Table 3**). Births to mothers with an unknown level of education were at greatest risk for low birth weight (17.0%).

Mother's Age

Lower percentages of low birth weight were found among mothers who were over 20 years of age and younger than 40 years of age (**Table 3**). Eighteen year old mothers also had a lower percentage of low birth weight babies. Mothers who were 16 years old or at least 45 years old had the highest percentages of low birth weight deliveries (12.4% and 21.6%, respectively).

Where calculations were available, rates of low birth weight deliveries were consistently elevated among non-Hispanic Black/African American mothers, with a low of 11.1% for 20-24 year old mothers and a high of 22.6% in the 16 year old age cohort. Additionally, with the exception of the 17 year olds, percentages of low birth weight among Hispanic/Latino mothers were higher than that for non-Hispanic White mothers. Among Hispanic/Latino mothers, low birth weight was highest for mothers 45 years and older (46.7%).

Initiation of Prenatal Care

The trimester of pregnancy in which women begin prenatal care is a strong indicator for risk of low birth weight (**Table 3**). Pregnant women who do not receive adequate prenatal care run the risk that complications will go undetected or may not be managed in a timely manner, which increases the possibility of adverse outcomes for the mother and baby. In general, the benefits of early and ongoing prenatal care are improved birth weight and decreased risk of preterm delivery.

Within the total 40 weeks gestation for a normal pregnancy, the first trimester constitutes the first 12 weeks of pregnancy. The second and third trimesters constitute between 13 and 28 weeks, and 29 and 40 weeks gestation, respectively.

The 2013 percentage of women in Connecticut who gave birth to low birth weight infants and who initiated prenatal care in their first trimester of pregnancy was 7.4% (**Table 3**). Among women who initiated prenatal care in their second trimester, the rate of low birth weight was 9.0%. About 1 in every 6 women who received no prenatal care during pregnancy had a low birth weight baby, and 1 in every 14 women gave birth to a very low birth weight baby.

Adequacy of Prenatal Care

Adequacy of prenatal care is measured using the Adequacy of Prenatal Care Utilization (APNCU) index, or Kotelchuck Index. This index measures two distinct components of prenatal care—adequacy of initiation and adequacy of received services (visits). While the APNCU captures these two components of utilization, the quality of prenatal care is not measured [9].

The APNCU Index uses five categories to characterize prenatal care: "Intensive," "Adequate," "Intermediate," "Inadequate," or "Unknown." The category "Adequate" refers to the minimum recommended level of care (for a pregnancy with no complications), while "Intensive" refers to a level of care exceeding recommended standards.

In 2013, among women with "Inadequate" prenatal care, the low birth weight rate was 8.3% (**Table 3**). In contrast, among women with either "Intermediate" or "Adequate" prenatal care, the low birth weight rate was 4.0% and 3.7%, respectively. Women with "Intensive" prenatal care had a low birth weight rate of 12.9%, a value much higher than any other known level of prenatal care adequacy. This number indicates that women with "Intensive" prenatal care may experience signs of preterm labor and exhibit

other problems that lead to low birth weight babies.

Smoking During Pregnancy

Of women who gave birth in 2013, the rate of low birth weight was nearly two times higher among those who reported smoking cigarettes during pregnancy (14.3%), compared to who did not smoke (7.6%) (**Table 3**). This relationship was true for all racial/ethnic subgroups.

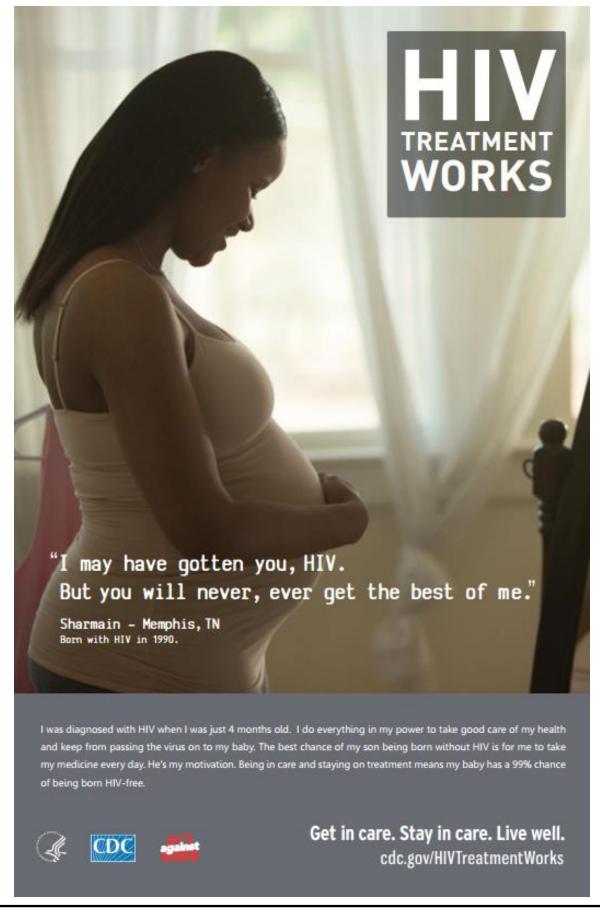
Alcohol Use During Pregnancy

During 2013, the rate of low birth weight among women who reported alcohol consumption during pregnancy was 12.3% (**Table 3**), or approximately 1.5-times the rate of low birth weight among women who did not drink alcohol while pregnant (7.8%). However, the small number of women reporting alcohol consumption during pregnancy (122 women) could result in unreliable measures of low birth weight and alcohol use.

Mother's Place of Residence

The rate of low birth weight during 2013 varied greatly across towns within Connecticut (**Table 4**). Of the eight towns with 1,000 or more births, six towns had a low birth weight rate that exceeded the overall state rate of 7.8%: Hartford (11.1%), Waterbury (10.1%), Bridgeport (9.5%), New Haven (8.3%), Danbury (8.2%), and Stamford (8.1%). Two towns had over 1,000 births, but fell below the overall state rate of low birth weight: New Britain (7.7%) and Norwalk (7.7%). The total number of low birth weight babies from these eight towns was 1,129, or 40.0% of all low birth weight babies born to Connecticut mothers.

Compared to the Connecticut value, for towns with 100 or more low birth weight infants born in 2013, percentages were significantly higher in Hartford, Bridgeport, and Waterbury (**Table 11**). However, none of these towns had significant changes in the rate of low birth weight between 2012 and 2013. Although the towns of Ansonia and South Windsor had less than 100 low birth weight infants, both towns experienced significant increases in the rate of low birth



weight relative to 2012, though only Ansonia had a significantly higher rate compared to the Connecticut reference group.

Preterm Births

A preterm, or premature, birth is one that occurs before 37 weeks gestation, whereas a full term birth occurs at 40 weeks. A premature baby is at increased risk of developmental delays, chronic health conditions, and poor academic achievement in childhood [10,11].

In 2013, 10.6% of all Connecticut resident births were premature, which is significantly lower than the overall U.S. rate of preterm births (**Table 11**), though a 0.7% increase from the previous year (**Table 3**) [12,13]. Substantial variation occurred within the categories defined by mother's race/ethnicity, infant's sex, plurality, live birth order, mother's marital status, mother's education, mother's age, time of prenatal care initiation, adequacy of prenatal care, mother's use of tobacco and alcohol during pregnancy, and mother's place of residence. These differences were similar to those noted for low birth weight deliveries and are described in the following sections.

Mother's Race/Ethnicity

Premature births in 2013 were highest among non-Hispanic Black/African Americans at 14.4%. 9.5% and 11.5% of births were premature to non-Hispanic White and Hispanic/Latino mothers, respectively (**Table 3**). Relative to non-Hispanic Whites, the percentage of preterm delivery was 1.5-times greater for non-Hispanic Black/African Americans and 1.2-times greater for Hispanics/Latinos. For both minority racial/ethnic groups, percentages of prematurity were significantly higher than that for non-Hispanic Whites (**Table 12**).

Infant's Sex

Despite a higher percentage of low birth weight among female infants in 2013, the number of males born prematurely was higher when compared to females; 11.2% and 9.9%, respectively (**Table 3**).

Plurality

In 2013, infants were born prematurely 7.2-times more frequently with multiple births (60.3%) than with singleton births (8.4%) (**Table 3**).

Live Birth Order

In 2013, prematurity among third-or-more born infants occurred more frequently than among second-born or first-born infants (13.1%, 9.9%, and 9.7%, respectively; **Table 3**).

Mother's Marital Status

Among unmarried women, the percentage of premature delivery was 1.2-times higher than among married women at 11.9% and 9.7%, respectively (**Table 3**).

Mother's Education

The percentage of premature delivery declined with greater education (**Table 3**). Among mothers with less than 12 years of education, 13.0% of infants were born premature compared to mothers with at least a high school degree (11.1%), some college education or a college degree (10.2%), or post-college education (9.4%).

Mother's Age

The percentage of preterm births in 2013 among women aged 20-34 years old was less than the overall statewide percentage of 10.6% (**Table 3**). With the exception of the 18 year old age cohort, women aged 15-19 and 35 years and older demonstrated a higher percentage of births born prematurely than the overall statewide percentage.

Premature births to non-Hispanic Black/African American mothers were consistently in the double digits for each age cohort except for 18 year olds, with a high of 22.6% for mothers 40-44 years old (**Table 3**). Hispanic/Latino women had percentages of premature births in the double digits for all ages with a high of 60.0% for mothers 45 years and older. Data for mothers less than 15 years old were not available; data were also unavailable for non-Hispanic

Black/African American mothers aged 16 and 45 years or older.

Initiation of Prenatal Care

The trimester of pregnancy in which women begin prenatal care is a strong indicator for risk of low birth weight and prematurity. Generally, the later prenatal care begins, the greater the likelihood of low birth weight and premature deliveries. Of 40 total weeks gestation, the first trimester constitutes the first 12 weeks of pregnancy. The second and third trimesters constitute between 13 and 28 weeks, and 29 and 40 weeks gestation, respectively. In 2013, relative to women who began prenatal care in the first trimester of gestation (10.2%), the percent of premature delivery was about 2-times greater for those who received no prenatal care (21.6%). Among mothers who began prenatal care during the third trimester, 8.6% of births were premature (Table 3).

Adequacy of Prenatal Care

Premature delivery in 2013 varied with adequacy of prenatal care (**Table 3**). The percentage of women who had a preterm baby among those who received "Inadequate" care was almost 3.5-times higher than for those who received "Adequate" care (10.9% and 3.2%, respectively). The percentage of women who had a premature delivery among those with "Intermediate" care was also slightly elevated (3.6%). Among women who had "Intensive" prenatal care, the percentage of preterm delivery was 20.2%. This figure indicates that women who experience signs of premature labor may receive "Intensive" prenatal care.

Smoking and Alcohol Use

Among women who reported smoking cigarettes during pregnancy in 2013, 15.7% had a preterm delivery, over 5 percent higher than that among women who did not report smoking during pregnancy (10.3%; **Table 3**). Few women self-reported alcohol use during pregnancy, but among those who did indicate alcohol consumption, 14.2% had a preterm baby, compared to 10.5% of those who did not report drinking alcohol during pregnancy.

Mother's Place of Residence

Towns in Connecticut with a rate of preterm birth significantly higher than the overall state rate were Waterbury (13.7%) and Stamford (13.1%). Stamford also experienced a significant increase in premature births since 2012. South Windsor's percentage of preterm births was not significantly higher than the state rate, though there was a significant increase in relation to the previous year (**Table 11**). Lastly, Groton (6.9%) and Newington (5.3%) had rates of premature births significantly lower than the overall state rate.

Births to Teenage Mothers

In 2013, a total of 1,626 or 4.5% of all live Connecticut resident births were to mothers under the age of 20 years (**Table 4**), representing a small decrease from the previous year (5.2%). The percentage of teen births in Connecticut was significantly less than that of the national percentage, and there was a significant decrease since the previous year (**Table 11**). Prior to a drop in teen births in 2011, the state of Connecticut averaged a teen birth rate of 6.9% for nearly a decade.

Race/Ethnicity

In 2013, dramatic differences in teen birth rates were observed among non-Hispanic White, non-Hispanic Black/African American, and Hispanic/Latino mothers (**Table 4** and **Figure 7**).

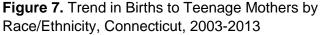
While the percentage of teen births among non-Hispanic White women in 2013 was 2.0%, non-Hispanic Black/African American women (7.2%) and Hispanic/Latino women (10.3%) exhibited much higher rates of teenage births (**Table 4**). The differences in teen births among racial/ethnic minorities were significant at rates approximately 3.6- to 5.2-times higher than that among non-Hispanic White women (**Table 12**). Furthermore, a significant decrease in teen births among non-Hispanic White and Hispanic/Latino women was observed since the previous year (**Table 12**).

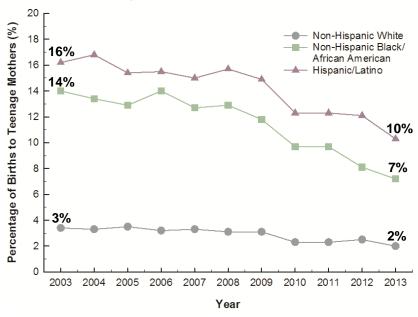
Compared to 2003, the percentage of teen births among non-Hispanic White, non-Hispanic Black/African American, and Hispanic/Latino women were lower in 2013 (**Figure 7**). Among Hispanic/Latino women, for instance, the percentage of teen births decreased from 16.2% in 2003 to 10.3% in 2013. Similarly, the percent of teen births among non-Hispanic Black/African American women decreased from 14.0% in 2003 to 7.2% in 2013. Among non-Hispanic White women, the percentage of teen births decreased from 3.4% in 2003 to 2.0% in 2013.

Disparities in teen births among non-Hispanic Black/African American women have become slightly smaller since 2003 (**Table 4**). Relative to non-Hispanic White women, teen births among non-Hispanic Black/African American women occurred 4.1-times more in 2003 and 3.6-times more in 2013. In contrast, births to Hispanic/Latino teenagers had a disparity ratio of 4.8 in 2003 and 5.2 in 2013 when compared to non-Hispanic White women (**Figure 7**).

Despite reductions in teen births among non-Hispanic Black/African American women, significant racial/ethnic disparities persisted in 2013 (**Table 4**): about 1 of every 10 births to Hispanic/Latino women was to a teen mother, and nearly 1 of every 14 births to non-Hispanic Black/African American women was to a teenager. In sharp contrast, approximately 1 of every 50 births to non-Hispanic White women was to a teen mother.

Health District and Town of Residence Of the eight towns with 1,000 or more births in 2013, five exceeded the state percentage (4.5%) of teen births (Table 4). They were: Hartford (10.1%), Waterbury (9.6%), New Britain (9.1%), Bridgeport (8.2%), and New Haven (8.1%). The percentage of teen births in all these towns was significantly higher than the state percentage (Table 11), though Hartford and New Haven experienced a significant drop in teen birth rate from 12.7% and 10.3%, respectively, since 2012. These five towns accounted for 46.8% of all births to teenage mothers in Connecticut, but represented only about one-fourth (23.5%) of all births in the state (**Table 4**). The remaining three towns with 1,000 or more births in 2013 were Danbury, Norwalk, and Stamford. Each of these towns had teen birth rates less than the state percentage, at 3.9%, 3.7% and 3.1%, respectively.





While disparities remain, between 2003 and 2013 the percentage of teen births diminished for non-Hispanic Black/African American and Hispanic/Latino mothers.

In 2013, teen mothers represented:

- 2% of non-Hispanic White births;
- 7% of non-Hispanic Black/African American births; and
- 10% of Hispanic/Latino births.

Compared to the overall percentage of teen births in Connecticut, towns with less than 1,000 births in 2013 that had a significantly higher rate of births to teen mothers were Meriden (9.0%), Windham (8.5%), Norwich (6.9%), and East Hartford (6.8%) (**Table 4 and 11**). None of these towns experienced a significant change in teen birth rate compared to the previous year. Overall, of Connecticut's 169 towns, 16 towns reported teen birth rates between 2009 and 2013 that were significantly higher than the state rate (**Table 13**). In contrast, many more towns (79 towns) reported birth rates for teenage mothers between 2009 and 2013 to be significantly lower than the state rate.

Risk Factors For Poor Birth Outcomes

Prenatal Care

The trimester of pregnancy in which a woman begins prenatal care is a strong indicator of risk for poor birth outcomes. Generally, the later prenatal care begins, the greater the likelihood of complications and low birth weight deliveries. A normal pregnancy consists of 40 weeks gestation. The first trimester constitutes the first 12 weeks of pregnancy, while the second and third trimester constitute between 13 and 28 weeks, and 29 and 40 weeks gestation, respectively.

Adequacy of prenatal care, as defined by the Adequacy of Prenatal Care Utilization (APNCU) index, or Kotelchuck Index, is a measure involving the timing of the first prenatal visit, the total number of prenatal visits, and the duration of gestation at the time of birth [9]. Categories of prenatal care adequacy increase from "Inadequate" and "Intermediate", to "Adequate" and "Intensive."

Initiation of Prenatal Care
Of all live births in Connecticut during 2013,
86.4% began prenatal care during the first
trimester of pregnancy, 10.4% during the second
trimester, and 1.3% in the third trimester (**Table**3). An additional 357 women (1.0%) received no

prenatal care, a 0.1% increase from the previous year. Lastly, trimester of initiation of prenatal care was unknown for 330 (0.9%) of all births in the state. The statewide percentage of late or no prenatal care at 12.8% was significantly higher than the national percentage (**Table 11**).

The rate of late or no prenatal care was 18.1% for non-Hispanic Black/African American mothers and 18.8% for Hispanic/Latino mothers, compared to only 8.3% for non-Hispanic White mothers (**Table 4**), representing disparity ratios of 2.2 and 2.3, respectively. The percentage of late or no prenatal care for non-Hispanic White mothers represented a significantly lower rate compared to non-Hispanic Black/African American and Hispanic/Latino mothers (Table 12). Relative to 2012, the 2013 percentages of late or no prenatal care for non-Hispanic White and Hispanic/Latino mothers did not change significantly, though this percentage significantly decreased for non-Hispanic Black/African Americans.

Of the eight towns with 1,000 or more births in 2013, all exceeded the statewide percentage of late or no prenatal care (12.8%), accounting for 50.7% of all births to Connecticut women who received late or no prenatal care (**Table 4**). Waterbury had the highest percentage at 25.9%; next were New Britain (20.2%), Stamford (16.8%), New Haven (17.5%), Norwalk (15.5%), Hartford (17.2%), Bridgeport (16.1%), and Danbury (16.0%) (**Figure 8**).

Among the towns with 1,000 or more births in 2013, Hartford and New Haven experienced a significant decrease in women receiving late or no prenatal care since 2012. In contrast, Stamford had a significant increase, while the rest saw no significant difference since the previous year (**Table 11**). The towns of Fairfield, Groton, Killingly, Middletown, Milford, New Milford, Southington, Trumbull, and Wallingford had less than 1,000 births in 2013, and had rates of late or no prenatal care that were significantly lower than the state percentage. In Southington, this rate significantly decreased from the previous year.

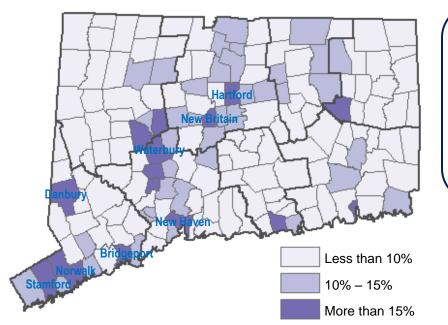


Figure 8. Percentage of Women Receiving Late or No Prenatal Care, Connecticut, 2013

Compared to the statewide percentage of 12.8%, the following towns were:

Significantly higher: Bridgeport, Danbury, Hartford, New Britain, New Haven, Norwalk, Stamford, Waterbury

Note: For more information regarding tests of statistical significance, see Table 3.

Adequacy of Prenatal Care

For all births in Connecticut during 2013 for which adequacy of prenatal care was known, 40.0% of mothers received "Adequate" prenatal care, 37.1% received "Intensive" prenatal care, and 22.9% received "Non-Adequate" prenatal care (**Table 4**). The percentage of mothers who received "Non-Adequate" care in the state was not significantly higher than the nationwide percentage and did not change significantly from 2012 (**Table 11**). Of note, adequacy of prenatal care was unknown for 2.3% (848) of all births in the state (**Table 3**).

Of the eight towns with 1,000 or more births in 2013, two towns, Danbury (11.8%) and Waterbury (19.1%), were below the state percentage for "Non-Adequate" care (22.9%) (**Table 4**). The remaining six towns with higher percentages of "Non-Adequate" prenatal care were New Britain (37.4%), Bridgeport (35.2%), Stamford (34.0%), Hartford (28.4%), New Haven (23.7%), and Norwalk (23.0%) (**Table 11**). Among these six towns, the percentage of "Non-Adequate" prenatal care significantly decreased in Norwalk (27.5% to 23.0%) between 2012 and 2013.

Tobacco Use During Pregnancy

Tobacco use during pregnancy is associated with miscarriage, low birth weight, and preterm birth, as well as placental problems and some birth defects [14]. In Connecticut, the likelihood of a low birth weight baby among mothers who report smoking during pregnancy is 2.4-times greater than that of mothers who do not smoke tobacco during pregnancy [15]. Underreporting of tobacco use during pregnancy is likely because of the well-known risks associated with this behavior.

In 2013, 1,382 (3.8%) of Connecticut births were to mothers who reported using tobacco during pregnancy (**Table 3** and **Table 11**). This percentage was a significant decrease from the 2012 rate of 4.5%. (**Table 11**). The percentage of non-Hispanic Black/African American mothers who reported smoking during pregnancy was 3.7%, a significantly lower figure when compared to 4.5% among non-Hispanic White mothers (**Table 12**). The percentage among Hispanic/Latino mothers (3.0%) was also significantly less than that among non-Hispanic White mothers. Among non-Hispanic White and Hispanic/Latino mothers, the rate of smoking significantly

decreased since the previous year (5.5% to 4.5% and 3.6% to 3.0%, respectively).

Since 2003, the percentage of mothers reporting tobacco use during pregnancy has decreased from 6.4%, and has also decreased for all races and ethnicities. Among non-Hispanic White mothers the percentage of mothers indicating smoking during pregnancy decreased from 6.9% to 4.5%; among non-Hispanic Black/African American and Hispanic/Latino mothers the percentage declined from 6.4% to 3.7% and 5.6% to 3.0%, respectively (**Table 3** and **Figure** 9). In 2013, the percentage of mothers who reported smoking during pregnancy was significantly higher than the statewide percentage in the following health districts: Uncas Regional (12.0%), Northeast (11.4%), Torrington Area (9.1%), Bristol-Burlington (8.7%), Naugatuck Valley (5.5%) and North Central (5.4%) (**Table 11**). Among these districts, only North Central experienced a significant decrease in the percentage of smoking during pregnancy from 2012. Compared to the state percentage, 11 Connecticut towns reported a significantly higher percentage of births to mothers reporting smoking during pregnancy. Towns with a

prevalence of smoking during pregnancy in the double digits were Norwich (13.1%), Torrington (11.6%), and Killingly (11.3%).

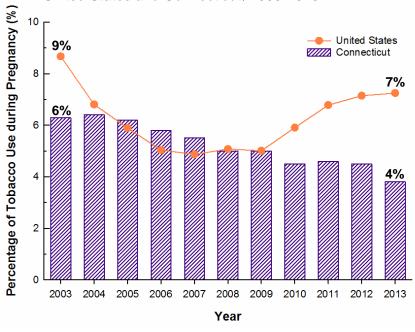
Alcohol Use During Pregnancy

Alcohol use during pregnancy is associated with an increased risk of fetal alcohol spectrum disorders, with an accompanying constellation of serious effects that include physical abnormalities and developmental and behavioral disorders [16]. Alcohol use during pregnancy is also associated with miscarriages and stillbirths.

Similar to tobacco use during pregnancy, underreporting of alcohol use during pregnancy is likely because of the well-known risks associated with this behavior.

In 2013, among births for which information was available, 122 mothers reported drinking alcohol during pregnancy, representing 0.3% of all births in Connecticut (**Table 3**). Information on alcohol use during pregnancy was not available for 313 births.

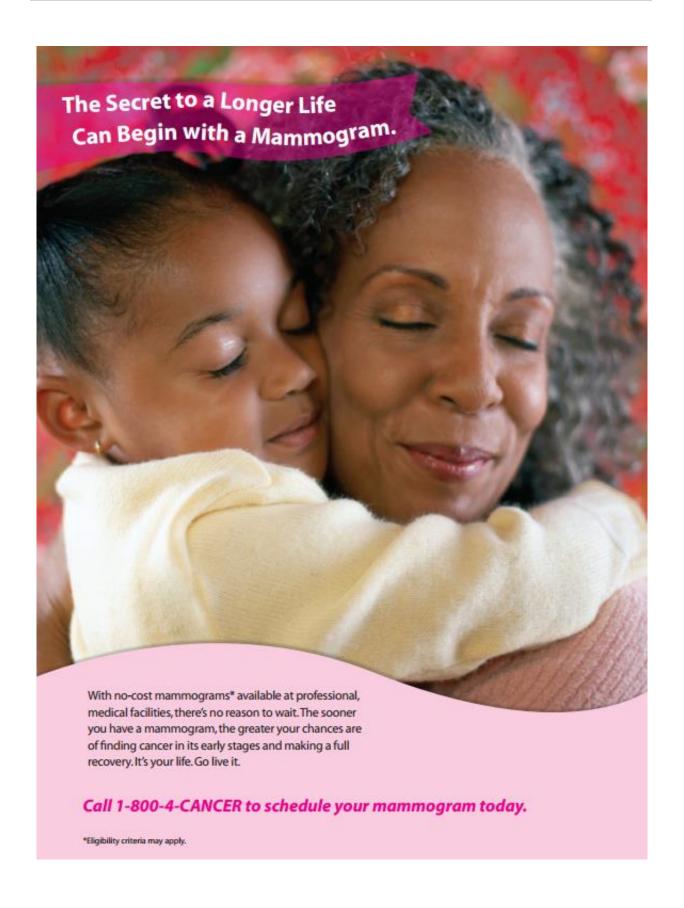
Figure 9. Trend in Tobacco Use During Pregnancy, United States and Connecticut, 2003-2013



Since 2003, self-reported tobacco use during pregnancy has reduced in the United States and Connecticut.

Mothers reporting tobacco use during pregnancy represented:

- 9% of births in 2003 and 7% of births in 2013 across the United States.
- 6% of births in 2003 and 4% of births in 2013 in Connecticut.



FETAL AND INFANT DEATHS

Fetal Deaths

Records of fetal death, or stillbirth, refer to an intrauterine death of a fetus occurring at 20 or more weeks gestation. During 2013, there were 200 resident fetal deaths in Connecticut, representing a statewide rate of 5.5 per 1,000 live births and fetal deaths (**Table 2A**). This rate did not change significantly relative to the 2012 rate of 5.0 per 1,000, and was not significantly different from the national rate (**Table 11**) [17].

Among fetal deaths of known sex in 2013, 95 (47.5%) were male and 99 (49.5%) were female (**Table 5**). The majority of fetal deaths (169 or 84.5%) occurred between 20 and 36 weeks gestation. The remaining 31 (15.5%) occurred at 37 weeks or more gestation.

Of all fetal deaths in 2013 of known plurality, 18 (9.0%) were of multiple plurality (**Table 5**). A disproportionate burden of fetal deaths occurred among multiple births; in 2013, the percentage of multiple live births was only 4.1% (**Table 3**).

In Connecticut, the percentage of fetal deaths in 2013 among women less than 20 years of age was 7.5%, 35.5% for women 20-29 years old, 50.0% for women 30-39 years old, and 6.0% for women at least 40 years old (**Table 5**). In comparison, the percent of live births by mother's age among women less than 20 years old was 4.5%, 42.3% for women 20-29 years old, 48.8% for women 30-39 years old, and 4.3% for women at least 40 years of age (**Table 3**). These data indicate that the burden of fetal deaths was disproportionately reduced among mothers aged 20-29 years (42.3% live births, 35.5% fetal deaths), compared to mothers of either younger or older age groups.

Mother's Race/Ethnicity
Of all resident fetal deaths of known
race/ethnicity in 2013, 75 (37.5%) were to non-

Hispanic White mothers, 41 (20.5%) were to non-Hispanic Black/African American mothers, and 51 (25.5%) were to Hispanic/Latino mothers (**Table 5**). A disproportionate burden of fetal deaths occurred among non-Hispanic Black/African American and Hispanic/Latino women, where the percent distribution of live births was only 12.4% and 22.8%, respectively (**Table 3**).

In 2013, the fetal death rate among non-Hispanic Black/African American mothers (9.1 per 1,000 live births and fetal deaths) and Hispanic (6.2 per 1,000 live births and fetal deaths) mothers were significantly higher than that among non-Hispanic White mothers at 3.7 per 1,000 (**Table 12**). There were no significant changes in fetal death rates for any race or ethnicity since 2012.

Town of Residence

Among the eight towns in Connecticut with 1,000 or more live births in 2013, all but two had higher fetal death rates than the statewide rate of 5.5 per 1,000 live births and fetal deaths (Table 2A). Towns with higher fetal death rates were: Bridgeport (10.1 per 1,000), Danbury (10.0), Waterbury (9.4), New Haven (5.9), Stamford (5.9), and Hartford (5.8). In 2013, New Britain had 1,032 live births with a fetal death rate of 4.8 per 1,000; Norwalk had 1,150 live births with a fetal death rate of 4.3 per 1,000. East Hartford and Bridgeport had significantly higher fetal death rates (16.3 per 1,000 and 10.1 per 1,000, respectively) than the state overall, though only in East Hartford did the rate significantly increase from the previous year (Table 11) [17].

Low Birth Weight and Premature Delivery Five of every 6 resident fetal deaths in 2013 (83.1%) were low birth weight (less than 2,500 grams), and 66.7% were very low birth weight (less than 1,500 grams) (**Table 5**). The percent of fetal deaths with low birth weight was uniformly high for mothers of all racial/ethnic groups, though lowest among non-Hispanic

White mothers (77.3%). Overall, 84.5% of resident fetal deaths were delivered prematurely (less than 37 weeks of gestation).

Leading Causes of Fetal Death
In 2013, 165 of the 200 fetal deaths (82.5%)
were caused by perinatal conditions (**Table 6**).
Within this broad category of causes of death,
the three leading causes were: 1) "Other
disorders originating in perinatal period" (85
deaths); 2) "Disorders related to short gestation
and low birthweight" (32 deaths); and 3) "Fetus
affected by complications of placenta, cord, and
membranes" (27 deaths) (**Table 6**). Congenital
malformations, deformations, and chromosomal
abnormalities were associated with 13 (6.5%) of
all fetal deaths. The remaining 21 fetal deaths
(10.5%) were associated with other undefined
causes.

Infant Deaths

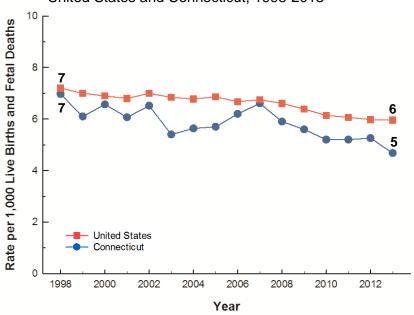
Infant deaths occur after a baby is born, but before the first year of life is completed, or within 364 days of life. An infant mortality rate is an estimate of the number of infant deaths for every 1,000 live births. A neonatal death occurs

and a post-neonatal death occurs between 28 and 364 days of life. Neonatal deaths often occur as a result of a baby's condition that is evident at birth, while post-neonatal deaths are usually related to other events. Infant mortality is considered an indicator of a population's overall health and well-being [18].

In 2013, there were 169 resident infant deaths, with a mortality rate of 4.7 per 1,000 live births (**Table 2A**). This rate reflects a decrease in infant deaths over the past 15 years, falling from 305 infant deaths in 1998, with a mortality rate of 7.0 per 1,000 live births (**Figure 10**) [19]. Of all Connecticut infant deaths in 2013, 117 occurred in the neonatal period and 52 occurred in the post-neonatal period, with mortality rates of 3.2 and 1.4 per 1,000 live births, respectively. The overall infant mortality rate in the state of Connecticut was significantly lower than the national rate, though this rate did not change significantly from the previous year (**Table 11**) [17].

Infant's Race In 2013, infant mortality rates varied dramatically by race, with a disproportionately

Figure 10. Trend in Infant Mortality Rate, United States and Connecticut, 1998-2013



before the first month of life (before 28 days),

The infant mortality rate slightly lessened in the United States and Connecticut over the past 15 years.

The infant mortality rate

- 7 per 1,000 live births in 1998 and 6 per 1,000 live births in 2013 across the United States.
- 7 per 1,000 live births in 1998 and 5 per 1,000 live births in 2013 in Connecticut.

high rate of deaths among infants born to non-Hispanic Black/African American mothers (**Table 7** and **12**). Of all infant deaths, 69 were babies born to non-Hispanic White mothers, while 39 and 50 were babies born to non-Hispanic Black/African American and Hispanic/Latino mothers, respectively (**Table 12**). The infant mortality rate for non-Hispanic Black/African American mothers (8.7 per 1,000 live births) and Hispanic mothers (6.1 per 1,000 live births) were significantly higher than that in the non-Hispanic White community (3.4 per 1,000) [17]. This disparity did not change significantly from the previous year.

Town of Residence

In 2013, infant deaths occurred to residents in 59 Connecticut towns (**Table 2A**). Eight of these towns lost at least five babies during the year. These eight towns suffered infant mortality rates ranging from a low of 3.2 per 1,000 live births in Stamford to 16.5 per 1,000 in Naugatuck. Overall, these eight towns accounted for 43.2% of all infant deaths in the state of Connecticut.

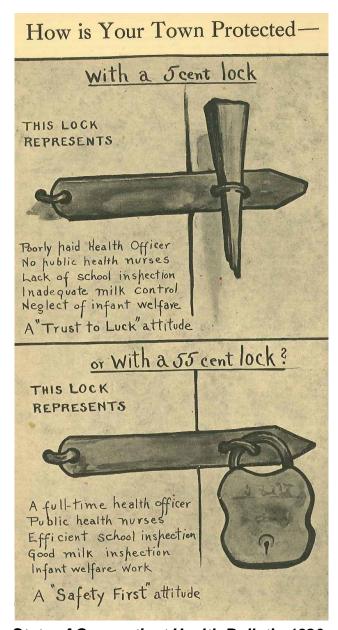
The town of Naugatuck (16.5 per 1,000) experienced an infant mortality rate significantly higher than the statewide rate of 4.7 per 1,000 live births (**Table 11**). Since the previous year, the infant mortality rate in Naugatuck also significantly increased, jumping from 0 per 1,000 in 2012 to 16.5 per 1,000 in 2013. In East Hartford, the infant mortality rate significantly decreased from 11.5 per 1,000 in 2012 to 1.5 per 1,000 in 2013.

Leading Causes of Infant Death

Neonatal deaths in 2013 occurred largely as a result of "Certain conditions originating in the perinatal period" (92 of 117 neonatal deaths; **Table 8**). Within this broad category, most deaths were caused by "Disorders relating to short gestation and low birth weight" (29 deaths) or "Complications of pregnancy, labor and delivery" (22 deaths).

Of the 52 post-neonatal deaths that occurred in 2013, 16 were caused by sudden infant death syndrome, 9 were due to congenital

malformations (with 6 of these deaths caused by congenital malformation of the circulatory system), and 6 resulted from infectious and parasitic diseases (**Table 8**).



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DEATHS (All Ages)

There were 29,602 deaths to Connecticut residents in 2013, with a crude death rate of 8.2 deaths per 1,000 population (**Table 2A**). Males accounted for 14,217 (48.0%) resident deaths, while 15,385 (52.0%) deaths were females. In 2013, there were 18,729 deaths to persons aged 75 years and over, representing 63.3% of all resident deaths. This percentage is higher than that of the national cohort (55.9%) [20].

Overall, 25,530 (86.2%) of Connecticut resident deaths were non-Hispanic White, 2,143 (7.2%) were non-Hispanic Black/African American, and 1,364 (4.6%) were Hispanic/Latino (**Table 9**). This percent distribution by race/ethnicity differs from that at the national level, where 79.0% of deaths were non-Hispanic White, 11.5% were non-Hispanic Black/African American, and 6.3% were Hispanic/Latino [20].

In 2013, among non-Hispanic Black/African American and Hispanic/Latino residents, male deaths outnumbered female deaths, while deaths to non-Hispanic White females outnumbered deaths to their male counterparts. Race was unknown for 276 deaths, and ethnicity was unknown for 233 deaths (**Table 2B**, footnote b).

All Causes of Death

Age at Death

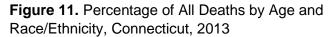
Among non-Hispanic White residents in Connecticut, more than half (58.4%) of 2013 deaths occurred to those at least 80 years old (**Table 9**). In contrast, only 29.9% and 22.0% of deaths to non-Hispanic Black/African American and Hispanic/Latino residents, respectively, occurred among residents at least 80 years old. The disparity ratio for resident deaths by race/ethnicity was consistently higher for non-Hispanic Black/African American and Hispanic/Latino residents compared to non-Hispanic White residents before the age of 80 years old (**Figure 11**).

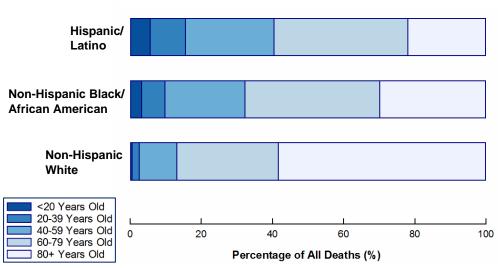
The percentage of deaths among Hispanic/Latino residents less than 20 years old (5.6%) was almost 10-times higher than that of the non-Hispanic White population (0.6%) for the same age cohort (**Table 9**). Deaths among non-Hispanic Black/African American residents less than 20 years old (3.2%) were slightly greater than half that of Hispanic/Latinos (5.6%)

In 2013, deaths to residents over 80 years old represented:

- 58% of non-Hispanic White deaths;
- 30% of non-Hispanic Black/African American deaths; and
- 22% of Hispanic/Latino deaths.

The percentage of deaths among racial/ethnic minorities was greater than that among non-Hispanic Whites for all age groups under 80 years old.





and over 5-times greater than non-Hispanic White resident deaths of the same age (0.6%).

The disparity ratio of deaths to Hispanic/Latino residents aged 20-39 years old was also elevated almost 5-times the number of non-Hispanic White deaths (9.8% for Hispanic/Latinos *versus* 2.0% for non-Hispanic Whites). The same disparity ratio was nearly 3.5-times higher for non-Hispanic Black/African Americans when compared to non-Hispanic Whites of the same age (6.6% for non-Hispanic Black/African Americans *versus* 2.0% for non-Hispanic Whites) (**Table 9**).

Town of Residence

Of the five towns that reported 700 or more Connecticut resident deaths (**Table 2A**), only Waterbury (8.6 per 1,000) had a crude death rate above the state rate of 8.2 per 1,000 population. The crude death rates for the remaining four towns were: New Haven (6.5 per 1,000), Bridgeport (6.4), Hartford (6.2), and Stamford (5.9). Among Connecticut's 169 towns, Willington had the lowest crude death rate at 3.5 per 1,000 and North Canaan had the highest (18.2 per 1,000).

Leading Causes of Death

The five leading causes of death in 2013 for persons of all ages and sexes are shown in rank order in **Table 10**. By proportional share of total deaths, they were: 1) "Diseases of the heart" (23.8%); 2) "Malignant neoplasms" (22.2%); 3) "Accidents (unintentional injuries)" (5.2%); 4) "Chronic lower respiratory diseases" (4.5%); and 5) "Cerebrovascular disease" (4.5 %). These rankings are a departure from 2012, when "Chronic lower respiratory diseases" and "Accidents" were the third (4.7%) and fourth (4.6%) leading causes of death, respectively. Additionally, since 2003, "Cerebrovascular disease" has shifted down from the third leading cause of death, previously outranking both "Chronic lower respiratory diseases" and "Accidents."

Age and Sex

The five leading causes of death by age and sex are detailed in **Table 10** and summarized in Figure 12. Over the year, between 2012 and 2013, the number of deaths grew larger in age groups 10-14, 15-19, 20-24, 25-34, 55-64, 65-74, and 85+ years, whereas deaths in all other 5year age groups became smaller. Total deaths in each age group during 2013 ranged from a low of 13 (ages 5-9) to a high of 12,013 (age 85+). A total of 169 deaths occurred among infants less than one year old. The number of male deaths exceeded or was equivalent to the number of female deaths for all age groups less than 75 years old (Table 10 and Figure 13). Overall, in 2013, cause of death for both sexes was comparable to data from the previous year, with the most variation among ages 1-14, where fewer deaths contributed to greater variability in the rankings. Between 2012 and 2013, there were substantial differences in cause of death for 5-9 year olds, which partially corresponds to "Homicide" becoming the leading cause of death for this age group in 2012 due to the Sandy Hook Elementary School shooting in Newtown, Connecticut. In 2013, "Malignant neoplasms" and "Accidents" replaced "Homicide" as the leading cause of death for 5-9 year olds.

"Accidents" was the leading cause of death for ages 10-44 years old. "Malignant neoplasms" was the leading cause of death for ages 45-84 years old. "Diseases of the heart" was the most common cause of death among those 85 years and older, and consistently ranked second for those aged 45-84 years old.

Age <1 Year See Infant Deaths, p. 34.

Ages 1-19 Years

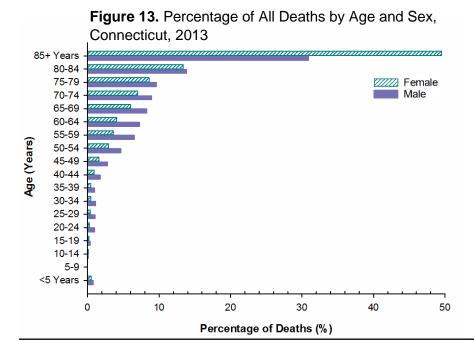
In 2013, deaths to residents 1 to 19 years old accounted for 147 or 0.5% of all deaths (**Table 10**; **Figure 12**). Of this number, a total of 51 deaths (34.7%) were caused by "Accidents".

Figure 12
Top Three Leading Causes of
Death by Age, Connecticut, 2013

Juco						Female Age (Years)	ye (Years)					
Y SILVE	1-4	6-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65-74	75-84	85+
-	Unintentional injuries	Molinary	Suicide	Unintentional injuries	Unintentional injuries	Unintentional injuries	Malignant neoplasms	Malignant neoplasms	Malignant neoplasms	Malignant neoplasms	Malignant neoplasms	Diseases of the heart
2	Homicide	realignant neoplasms, Unintentional injuries, Congenital anomalies, Configuration of Config	Malignant neoplasms,	Diseases of the heart	Suicide	Malignant neoplasms	Unintentional injuries	Diseases of the heart	Diseases of the heart	Diseases of the heart	Diseases of the heart	Malignant neoplasms
m	Malignant neoplasms	Cepticellia	Unintentional injuries	Suicide	Homicide	Diseases of the heart	Diseases of the heart	Unintentional injuries	Chronic lower respiratory diseases	Chronic lower respiratory diseases	Chronic lower respiratory diseases	Cerebrovascular disease

	85+	Diseases of the heart	Malignant neoplasms	Cerebrovascular disease
	75-84	Malignant neoplasms	Diseases of the heart	Chronic lower respiratory diseases
	65-74	Malignant neoplasms	Diseases of the heart	Chronic lower respiratory diseases
	55-64	Malignant neoplasms	Diseases of the heart	Unintentional injuries
	45-54	Diseases of the heart	Malignant neoplasms	Unintentional injuries
Male Age (Years)	35-44	Unintentional injuries	Diseases of the heart	Suicide
Male Ag	25-34	Unintentional injuries	Suicide	Homicide
	20-24	Unintentional injuries	Homicide	Suicide
	15-19	Unintentional injuries	Homicide	Suicide
	10-14	Unintentional injuries	Malignant neoplasms, Septicemia	
	6-9	Malignant neoplasms,	Unintentional injuries injuries Congenital anomalies	
	14	Homicide	Unintentional injuries	Malignant neoplasms
	Kank	-	2	ဇ

Source: Table 10



The percentage of deaths among males was greater than that among females for all age groups less than 85 years old.

Among teens 15-19 years old, there were a total of 81 deaths in 2013 (**Table 10**). "Accidents" was the most common cause of death in this age group, among both males and females (**Figure 12**). Of the 35 deaths due to "Accidents," a large majority (27 deaths or 77.1%) was caused by "Motor vehicle accidents," 17 (63.0%) of which were to males and the remaining 10 (37.0%) to females.

"Homicide" and "Suicide" ranked second and third for cause of death among males in this age group. For females, "Diseases of the heart" and "Suicide" were ranked second and third, respectively.

Ages 20-34 Years

The age group including 20 to 34 year olds accounted for 617 deaths, or 2.1% of all deaths in 2013 (**Table 10**). Within this group, "Accidents" continued to be the leading cause of death. For males 20-34 and females 20-24 years old, "Suicide" and "Homicide" were the next most common causes of death, though for females aged 25-34, "Malignant neoplasms" and "Diseases of the heart" were the second and third most common causes (**Figure 12**).

For 20-34 year olds, there were a total of 289 deaths due to "Accidents" (**Table 10**).

Among 20-24 year olds, "Motor vehicle accidents" was the most common accident, with 48 deaths (49.5%), 36 (75.0%) for males and 12 (25.0%) for females. For 25-34 year olds, "Accidental poisoning & exposure to noxious substances" claimed the most lives, with 117 deaths, or 60.9% of all deaths due to accidents.

Ages 35-54 Years

Deaths in 2013 to residents between 35 and 54 years old accounted for 2,353 deaths, or 7.9% of all deaths (**Table 10**). Within the 35-44 age group, "Accidents" continued to be the leading cause of death (**Figure 12**), followed by "Malignant neoplasms," "Diseases of the heart," "Suicide," and "Chronic liver disease and cirrhosis." Similarly, within the 45-54 age group, the leading causes of death varied slightly with "Accidents" as the third cause after "Malignant neoplasms" and "Diseases of the heart." "Chronic liver disease and cirrhosis" and "Suicide" were the fourth and fifth leading causes of death for this age group, respectively.

Within the 35-54 year age group, there were 609 (25.9%) deaths due to malignant neoplasms in 2013 (**Table 10**). Of this total, 269 (44.2%) occurred to males and the remaining 340 (55.8%) occurred to females. Of all deaths to males 45-54 years old due to this cause,

"Trachea, bronchus & lung cancer" (48 deaths, 21.2%) was the most frequent, followed by "Colorectal cancer" (26 deaths, 11.5%). Of all female deaths aged 45-54 due to "Malignant neoplasms", a total of 71 (25.5%) and 51 (18.3%) deaths were due to "Breast cancer" and "Trachea, bronchus & lung cancer," respectively.

Ages 55-74 Years

The next two consecutive age groups, 55-64 and 65-74, accounted for 7,586 deaths, or 25.6% of all deaths in 2013 (Table 10). A total of 4,412 of these deaths were males and 3,174 females. The two leading causes of death for ages 55-64 did not differ between males and females, and were "Malignant neoplasms" (1,129 or 36.0% of all deaths to this age group) and "Diseases of the heart" (602 or 19.2% of all deaths). Among males, the remaining top three causes of death were "Accidents" (131, 6.7%), "Chronic liver disease and cirrhosis" (64, 3.3%), and "Suicide" (60, 3.1%), while among females the corresponding causes were "Chronic lower respiratory diseases" (59, 5.0%), "Accidents" (47, 4.0%), and "Diabetes" (36, 3.0%) (**Figure 12**).

"Malignant neoplasms" remained the leading cause of death for both age groups between 55-74 years old. The most frequent cause of death in this category was "Trachea, bronchus & lung cancer," with 784 deaths total, representing 29.3% of all cancer deaths to males and 27.9% of all cancer deaths to females (**Table 10**). For females in this age group, "Breast cancer" also had high numbers of deaths with 172 deaths or 13.6% of all cancer deaths to females.

Ages 75+ Years

The 75-84 and 85+ age groups accounted for the majority of deaths in 2013, totaling 18,729 deaths, or 63.3% of all deaths (**Table 10**). For both sexes in this age range, the two leading causes of death were either "Malignant neoplasms" with 3,160 or 16.9% of all deaths in this age group, or "Diseases of the heart" with 5,042 or 26.9% of all deaths in this age group. Whereas "Malignant neoplasms" was the

leading cause of death among 75-84 year olds, "Diseases of the heart" was the primary cause of death among residents 85 years of age or older (**Figure 12**).

Race/Ethnicity and Sex

Of all deaths in 2013, a total of 25,530 were non-Hispanic White residents, 2,143 were non-Hispanic Black/African American residents, and 1,364 were Hispanic/Latino residents (**Table 9**). Among non-Hispanic White resident deaths, a slight majority was female (52.7%). In contrast, among non-Hispanic Black/African American and Hispanic/Latino residents, 49.6% and 45.0% of deaths were female, respectively.

Within each category of race, ethnicity, and sex, a majority of 2013 deaths were caused by the four leading causes of death: "Major cardiovascular diseases," "Malignant neoplasms," "Accidents," and "Chronic lower respiratory diseases." A greater percentage of deaths to Hispanic/Latino males were caused by accidents; 14.1% of all deaths to Hispanic/Latino males were caused by accidents compared to 6.2% of deaths to non-Hispanic White males and 7.3% of non-Hispanic Black/African American males (**Table 9**).

In 2013, compared to non-Hispanic White females, a greater percentage of deaths to non-Hispanic Black/African American females was caused by malignant neoplasms. Similar to their male counterparts, Hispanic/Latino females also outnumbered non-Hispanic White and non-Hispanic Black/African American female deaths caused by accidents at 4.6%, compared to only 3.6% for the other groups.

Leading Causes of Death, 2003-2013

Compared to the top three leading causes of death in 2013 (**Table 10**), the leading causes of death in 2003 differed in several ways [21].

Both male and female age-specific death rates for each leading cause of death for children less than 15 years old were very small (6 or fewer) in 2003 and 2013 (**Table 10**). Furthermore, in both

2003 and 2013, the leading cause of death for both sexes was "Diseases of the heart" [21].

For deaths among women aged 15 to 24 years old, "Accidents" were the leading cause of death in both 2003 and 2013 (Table 10). The rate of accidents among females 15-19 years old in 2003 was 13.1 per 100,000 and dropped over the decade to 11.3 per 100,000 in 2013. For females 20-24 years old, however, the rate of accidents decreased from 20.3 per 100,000 in 2003 to 15.9 per 100,000 in 2013. Even more striking was the decline in the death rate due to "Accidents" among 15-19 year old males, which dropped from 27.4 per 100,000 in 2003 to 16.2 per 100,000 in 2013. In both 2003 and 2013, accidents remained in the top two leading causes of death for males between 5 and 44 years old, but death rates after 20 years old did not exhibit the same substantial decline over the decade. These rates actually increased among 25-34 year old males (40.0 per 100,000 in 2003; 66.6 per 100,000 in 2013) and 35-44 year olds (49.4 per 100,000 in 2003; 51.6 per 100,000 in 2013).

From 2003 to 2013, "Malignant neoplasms" remained the leading cause of death for both sexes between ages 45-74 years old, with the exception of 45-54 year old males, for whom "Diseases of the heart" was the leading cause of death in both 2003 and 2013. With respect to malignant neoplasms, there was a consistent reduction in the age-specific death rate between 2003 and 2013 among both males and females [21].

In 2003, "Diseases of the heart" was the leading cause of death for ages 75-84 years old, while "Malignant neoplasms" became the principal cause of death for 75-84 year olds by 2013. For those aged 85 years and older, "Diseases of the heart" was the leading cause of death in both 2003 and 2013. Both sexes in the 85+ age group experienced very high death rates due to "Diseases of the heart" in 2003 at 5,305.6 per 100,000 for males and 4,868.8 per 100,000 for females. By 2013, the rates for each sex had substantially decreased to 4,475.2 per 100,000 for males and 3,696.2 per 100,000 for females.



MARRIAGES

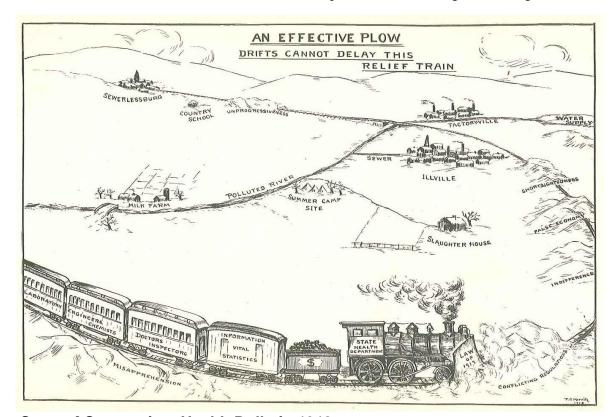
Marriage Rate

In 2013, there were 19,428 marriages in Connecticut (**Table 2A**), representing an increase of 212 marriages since the previous year [22]. The marriage rate was 10.8 persons per 1,000 population, up slightly from 10.7 per 1,000 in 2012. Of all marriages in the state during 2013, a total of 1,356 were same-sex marriages (data not shown). There were 668 same-sex marriages in 2012, 1,262 in 2011, 1,791 in 2010, 2,706 in 2009, and 543 in 2008, the first year for which same-sex marriages became possible in the state (data not shown).

Town of Occurrence

Marriages are registered by town of occurrence. Two towns registered over 1,000 marriages (**Table 2A**); New Haven registered 1,342 marriages and Hartford registered 1,104 marriages. Four towns each registered between 500 and 1,000 marriages in 2013. These towns were: Bridgeport (889 marriages), Stamford (759 marriages), Danbury (569 marriages), and Waterbury (530 marriages). The fewest number of marriages were registered in the towns of Andover, Hampton, Union, Chaplin, and Hartland each with five or less marriages.

The marriage rate in 2013 varied by town from a low of 2.5 persons per 1,000 population, to a high of 57.9 per 1,000 (**Table 2A**). The towns of Bethany (2.5 persons per 1,000) and New Fairfield (2.7 persons per 1,000) had the lowest marriage rates, while the towns of Westbrook (57.9 persons per 1,000) and Kent (35.4 persons per 1,000) had the highest marriage rates.



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APPENDIX I NOTES

- [1] Estimated Populations in Connecticut as of July 1, 2003. Annual Registration Report, 2003, Table 1, Connecticut Department of Public Health, Office of Policy, Planning and Evaluation (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 9, 2016.
- [2] Estimated Populations in Connecticut as of July 1, 2012. Annual Registration Report, 2012, Table 1, Connecticut Department of Public Health, Health Information Systems and Reporting (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 9, 2016.
- [3] Population, Births, Deaths, Fetal Deaths, and Infant Deaths by Place of Occurrence and Residence and Marriages by Place of Occurrence. Annual Registration Report, 2003, Table 2A, Connecticut Department of Public Health, Health Statistics and Surveillance, Hartford, CT (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 9, 2016.
- [4] Connecticut Resident births, 2003 through 2013, Table 2A, Connecticut Department of Public Health, Health Statistics and Surveillance, Hartford, CT (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 9, 2016.
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- [12] Gestational age is calculated using the date of the last menstrual period (LMP) or the clinical estimate of gestational age, if the LMP is not available. (Table 3).

- [13] Connecticut Resident births, 2000 through 2010, Table 11, Connecticut Department of Public Health, Health Statistics and Surveillance, Hartford, CT (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 11, 2015.
- [14] United States Department of Health and Human Services, Centers for Disease Control and Prevention: Tobacco Use and Pregnancy (http://www.cdc.gov/reproductivehealth/tobaccousepregnancy), accessed on May 11, 2016.
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- [16] United States Department of Health and Human Services, Centers for Disease Control and Prevention: Alcohol Use and Pregnancy (http://www.cdc.gov/ncbddd/fasd/alcoholuse.html), accessed on May 11, 2016.
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- [22] Population, Births, Deaths, Fetal Deaths, and Infant Deaths by Place of Occurrence and Residence and Marriages by Place of Occurrence. Annual Registration Report, 2012, Table 2A, Connecticut Department of Public Health, Health Statistics and Surveillance, Hartford, CT (http://www.ct.gov/dph/cwp/view.asp?a=3 132&q=394598), accessed on May 15, 2016.

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 Linked Birth / Infant Death Records 2007-2013, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program, on CDC WONDER Online Database.

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- [24] Centers for Disease Control and Prevention,
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 http://wonder.cdc.gov/natalitycurrent.html on July 13, 2016.

ALL CHILDREN CANNOT ENJOY THE BENEFITS OF SALT AIR AND SEA BATHING BUT ALL CAN HAVE AND SHOULD HAVE PLENTY OF FRESH AIR AND SUNSHINE

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APPENDIX II RATE DEFINITIONS

Crude birth rate

$$\left(\frac{\text{Number of resident live births}}{\text{Total resident population}}\right) \times 1,000$$

Marriage rate

$$\left(\begin{array}{c} \frac{\text{Number of registered marriages } \times 2}{\text{Mid-year total resident population}} \end{array}\right) \times 1,000$$

Crude death rate

$$\left(\frac{\text{Number of resident deaths}}{\text{Total resident population}}\right) \times 1,000$$

Age-specific birth rate

$$\left(\frac{\text{Number of live births in a specific age group}}{\text{Total resident population in specific age group}}\right) \times 100,000$$

Age-specific death rate

$$\left(\frac{\text{Number of deaths in a specific age group}}{\text{Total resident population in specific age group}}\right) \times 100,000$$

Infant death rate

$$\left(\frac{\text{Number of infant deaths}}{\text{Number of live births}}\right) \times 1,000$$

Fetal death rate

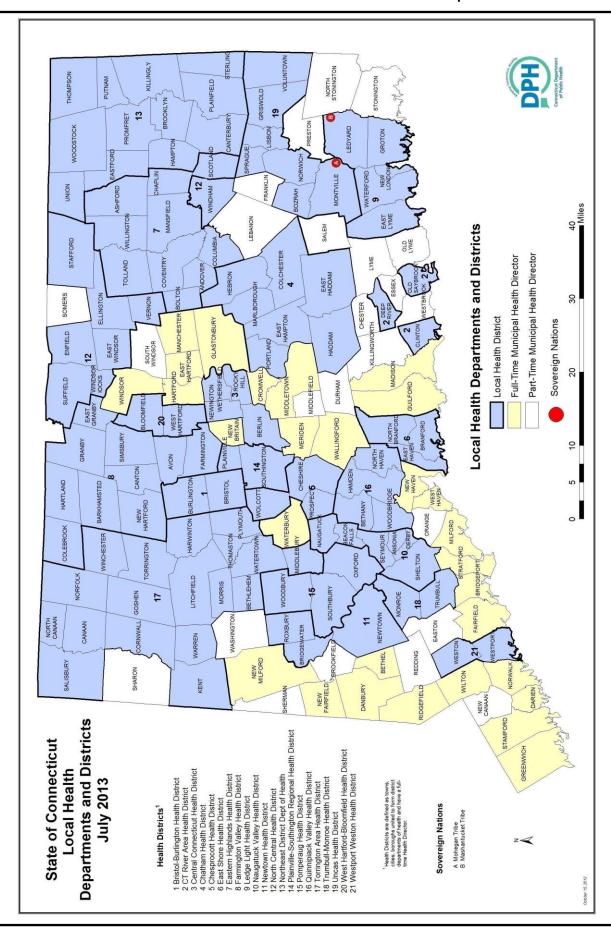
$$\left(\frac{\text{Number of fetal deaths}}{\text{Number of live births and fetal deaths}}\right) \times 1,000$$

Feto-infant death rate

$$\left(\frac{\text{Number of fetal and infant deaths}}{\text{Number of live births and fetal deaths}}\right) \times 1,000$$

APPENDIX III HEALTH DISTRICT CONSTITUENT TOWNS July, 2013

Health District	District Number	Constituent Towns
Bristol-Burlington	1	Bristol, Burlington
Connecticut River Area	2	Clinton, Deep River, Old Saybrook
Central Connecticut	3	Berlin, Newington, Rocky Hill, Wethersfield
Chatham	4	Colchester, Hebron, Marlborough, Portland,
		East Hampton, Haddam, East Haddam
Chesprocott	5	Cheshire, Prospect, Wolcott
East Shore	6	Branford, East Haven, North Branford
Eastern Highlands	7	Andover, Ashford, Bolton, Chaplin, Columbia,
		Coventry, Mansfield, Scotland, Tolland,
		Willington
Farmington Valley	8	Avon, Barkhamsted, Canton, Colebrook, East
		Granby, Farmington, Granby, Hartland, New
		Hartford, Simsbury
Ledge Light	9	East Lyme, Groton, Ledyard, New London,
		Waterford
Naugatuck Valley	10	Ansonia, Beacon Falls, Derby, Naugatuck,
		Seymour, Shelton
Newtown	11	Bridgewater, Newtown, Roxbury
North Central	12	East Windsor, Ellington, Enfield, Stafford,
		Suffield, Vernon, Windsor Locks
Northeast	13	Brooklyn, Canterbury, Eastford, Hampton,
		Killingly, Plainfield, Pomfret, Putnam, Sterling,
		Thompson, Union, Woodstock
Plainville-Southington Regiona	al 14	Plainville, Southington
Pomperaug	15	Oxford, Southbury, Woodbury
Quinnipiack Valley	16	Bethany, Hamden, North Haven, Woodbridge
Torrington Area	17	Bethlehem, Canaan, Cornwall, Goshen,
		Harwinton, Kent, Litchfield, Morris, Norfolk,
		North Canaan, Plymouth, Salisbury, Thomaston,
		Torrington, Warren, Watertown, Winchester
Trumbull-Monroe	18	Monroe, Trumbull
Uncas	19	Bozrah, Griswold, Lisbon, Montville, Norwich,
		Sprague, Voluntown
West Hartford-Bloomfield	20	Bloomfield, West Hartford
Westport Weston	21	Weston, Westport



APPENDIX IV GLOSSARY

Adequacy of prenatal care: This publication uses the Adequacy of Prenatal Care Utilization (APNCU) Index as a measure of adequacy of prenatal care. The index characterizes prenatal care utilization based on two independent dimensions—time of initiation of prenatal care, and number of prenatal care visits after care has begun.

The APNCU Index classifies prenatal care utilization by comparing the *actual* number of prenatal care visits to the *expected* number of visits. The expected number of visits is the total number recommended by the American College of Obstetricians and Gynecologists (ACOG), adjusted for the length of gestation at birth. The ACOG recommendations for a full-term (40-week) pregnancy without complications are: one visit every 4 weeks for the first 28 weeks; one visit every 2-3 weeks until 36 weeks; and weekly visits for the rest of the pregnancy.

When prenatal care begins by the fourth month of pregnancy, the care is considered intensive if actual visits are 110% or more of expected visits, adequate if the actual-to-expected ratio is 80-109%, intermediate with an actualto-expected ratio of 50-79%, and inadequate with an actual-to-expected ratio of less than 50%. In cases where prenatal care begins after the fourth month of gestation, the care is termed inadequate regardless of the total number of visits. The APNCU Index has been adopted by the National Center for Health Statistics for reporting adequacy of prenatal care.

Age-specific birth rate: The number of live births to women in a specific age group per 1,000 females in the population in the same age group.

Age-specific death rate: The number of deaths in a specific age group, per

1,000 population in the same age group.

Birth Order: The rank of the most recent birth, relative to other siblings by age.

Birth weight: The first weight of a fetus or infant at time of delivery. This weight is usually measured during the first hour of life. See also "Low birth weight" and "Very low birth weight."

Cause of death: The underlying cause of death determined to be the primary condition leading to death, based on the international rules and sequential procedure set forth for manual classification of the underlying causes of death by the National Center for Health Statistics and the World Health Organization (International Classification of Disease, Tenth Revision). See also "Underlying cause of death."

Crude death rate: The number of deaths per 1,000 population. This rate should not be used for making comparisons between different populations when the age, race, and sex distributions of the populations are different. See also "Age-specific death rate."

Ethnicity: See "Hispanic/Latino ethnicity."

Fetal death: Death prior to the complete expulsion or extraction from the mother of a product of conception, which has passed through at least the 20th week of gestation. The fetus shows no signs of life such as heartbeat, pulsation of the umbilical cord, or movement of voluntary muscles.

Gestational age: The number of completed weeks elapsed between the first day of the last normal

menstrual period (LMP) and the date of delivery.

Health district: A local governmental entity consisting of two or more towns that is responsible for the public health of its constituent towns. See **Appendix II** for a listing of the 20 health districts in existence in Connecticut as of July, 2010.

Hispanic/Latino ethnicity: Refers to people whose origins are from Spain, the Spanish-speaking countries of Central America, South America, and the Caribbean, or persons of Hispanic/Latino origin identifying themselves as Spanish, Spanish-American, Hispanic/Latino, Hispano, Latino, and so on. In Connecticut, the birth, death, and fetal death certificates have a separate line item for the individual's Hispanic/Latino status, to attempt to distinguish Hispanic/Latino ethnicity from race. Individuals identifying themselves as "Hispanic/Latino" can be of any race, and are also counted in the race breakdown as either "White," "Black/African American," or "Other."

Infant death: Death occurring to an individual of less than one year (365 days) of age, comprising the sum of *neonatal death* and *postneonatal death*. See also "Neonatal death" and "Postneonatal death."

Live birth: The complete expulsion or extraction from the mother of a product of conception, regardless of the duration of pregnancy; after such separation, the product shows signs of life (e.g., heartbeat, pulsation of the umbilical cord, or movement of voluntary muscles).

Live birth order: The number of children born alive to the same mother, including the current birth (first born, second born, third born, etc.).

Low birth weight: A birth weight of less than 2,500 grams (approximately 5 lbs., 8 oz.).

Neonatal death: Death occurring to an infant less than 28 days of age.

Occurrence: Place of occurrence identifies where the vital event actually took place, regardless of the place of residence of the individual.

Plurality: The number of siblings born as the result of a single pregnancy; commonly expressed as *singleton* or *multiple*. A singleton pregnancy results in a single delivery, while a multiple pregnancy results in twins, triplets, or higher order deliveries.

Post-neonatal death: Death occurring to an infant aged 28 days to 364 days, inclusive.

Premature: A live birth or fetal death that occurs before the completion of the 37th week of gestation.

Race: A population of individuals who identify themselves from a common history, nationality, or geographical place. When responses in the "race" line item on vital records are associated with the definition of Hispanic/Latino origin, they are re-coded to "white race," as described in the National Center for Health Statistics instruction manuals for coding vital records. Individuals identifying themselves as either "White," "Black/African American," or "Other" race can be of any ethnic group. See also "Hispanic/Latino ethnicity."

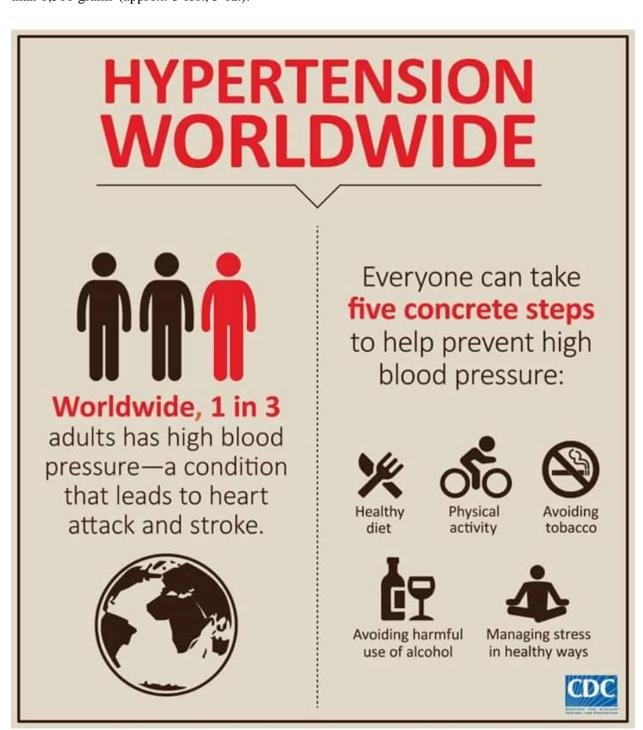
Residence: The usual place of abode of the person to whom the vital event occurred. For births and fetal deaths, residence is defined as the mother's usual place of residence.

Teenage mother: A woman under 20 years of age on the date of delivery.

Trimester of pregnancy: One-third of the total gestation period of a full-term pregnancy, or 13 weeks per trimester. The "third trimester" classification comprises pregnancies of 27 or more weeks gestation. The weekly count begins on the first day of the last menstrual period.

Underlying cause of death: The disease or injury that initiated the sequence of events leading directly to death, or the circumstances of the accident or violence that produced the fatal injury.

Very low birth weight: A birth weight of less than 1,500 grams (approx. 3 lbs., 5 oz.).



APPENDIX V STATISTICAL ANALYSES

Tests of statistical significance in this publication were conducted on data for birth outcomes and risk factors, infant deaths, and fetal deaths, by health district and town, and for racial/ethnic groups. Two types of statistical assessments were made: 1) Comparisons between the current and prior years (2013 and 2012) for the same town, health district, or racial/ethnic group; and 2) Comparisons between a reference group and the other groups within the current year. In the current-year comparisons, the reference group for towns and health districts was the state of Connecticut, while the reference group for racial/ethnic groups was "non-Hispanic/Latino White.' Results for the state, health districts, and towns are shown in Table 11 and Table 12

To balance the need to screen out random fluctuations with the need to detect meaningful differences, these analyses were limited to geographic regions with at least 200 reported pregnancies, and appropriate significance level thresholds were used. For determining annual significant changes for fetal and infant deaths, an additional criterion—a total of 10 or more deaths in both years combined—was applied. Comparisons were labeled "significant" in either of two situations: p < 0.01 for comparisons within the current data year; or p < 0.05 for differences between the current year and prior year. The latter, less stringent probability level was used because statistically significant changes over time are more difficult to detect than significant differences within the same year.

A limitation of annual significance testing is that single-year figures for some towns are too small to allow valid conclusions to be drawn. Readers are thus cautioned to use the statistical assessments as a guide, not as an absolute dictum. Also, the choice of an appropriate "p-value" for use as a reporting

threshold varies with the point of view of the reader or analyst. The *Registration Report* is often used by persons primarily concerned with information about a single town. The appropriate "p-value" for single-town analyses can differ considerably from that used in this report to survey all 169 Connecticut towns.

Table 13 provides p-values that are adjusted for maximum number of state-to-town rate comparisons. These adjusted probability levels are found in the far right column of **Table 13**. If the reader is interested in finding out which of Connecticut's 169 towns have teen birth rates that differ significantly (p < 0.05) from the state rate, these are the figures to examine. For those who are interested in only a single town—state comparison, examine the figures in the adjacent column "Single Town—State Comparisons."

For more information about the importance of adjusting for multiple comparisons in statistical assessments, please see the following webpage: http://www.ct.gov/dph/lib/dph/hisr/hcqsar/m ortality/pdf/guide_to_aamr_state-town_comparisons.pdf.



TABLE 1
CONNECTICUT, 2013
Estimated Population^a by Age and Sex

AGE	BOTH SE	YES		MALES			FEMALES	
(Years)	DOTTIGE	LALO	Number	Percen	t of	Number	Perce	nt of
(Tears)	Number	Percent	Number	Age Group	Males	Number	Age Group	Females
All Ages	3,596,080	100.0%	1,754,151	48.8%	100.0%	1,841,929	51.2%	100.0%
<1 ^b	36,086	1.0%	18,461	51.2%	1.1%	17,625	48.8%	1.0%
1-4	155,851	4.3%	79,557	51.0%	4.5%	76,294	49.0%	4.1%
5-9	215,094	6.0%	109,620	51.0%	6.2%	105,474	49.0%	5.7%
10-14	232,242	6.5%	118,896	51.2%	6.8%	113,346	48.8%	6.2%
15-19	253,776	7.1%	129,674	51.1%	7.4%	124,102	48.9%	6.7%
20-24	236,408	6.6%	123,082	52.1%	7.0%	113,326	47.9%	6.2%
25-29	222,098	6.2%	113,116	50.9%	6.4%	108,982	49.1%	5.9%
30-34	217,495	6.0%	107,673	49.5%	6.1%	109,822	50.5%	6.0%
35-39	206,853	5.8%	101,767	49.2%	5.8%	105,086	50.8%	5.7%
40-44	240,745	6.7%	117,068	48.6%	6.7%	123,677	51.4%	6.7%
45-49	270,295	7.5%	131,326	48.6%	7.5%	138,969	51.4%	7.5%
50-54	286,083	8.0%	139,016	48.6%	7.9%	147,067	51.4%	8.0%
55-59	264,437	7.4%	128,929	48.8%	7.3%	135,508	51.2%	7.4%
60-64	212,946	5.9%	102,074	47.9%	5.8%	110,872	52.1%	6.0%
65-69	172,211	4.8%	81,152	47.1%	4.6%	91,059	52.9%	4.9%
70-74	122,592	3.4%	55,880	45.6%	3.2%	66,712	54.4%	3.6%
75-79	88,339	2.5%	38,164	43.2%	2.2%	50,175	56.8%	2.7%
80-84	73,159	2.0%	29,334	40.1%	1.7%	43,825	59.9%	2.4%
85+	89,370	2.5%	29,362	32.9%	1.7%	60,008	67.1%	3.3%

NOTES:

^a All figures except those for <1 year of age are estimates from the National Center for Health Statistics: Vintage 2013 postcensal estimates of the resident population of the United States for July 1, 2010-July 1, 2013, by year, county, single-year of age (0, 1, 2, ..., 85 years and over), bridged race, Hispanic origin, and sex. Prepared under a collaborative arrangement with the U.S. Census Bureau. Available from: http://www.cdc.gov/nchs/nvss/bridged_race.htm as of June 26, 2014, following release by the U.S. Census Bureau of the unbridged Vintage 2013 postcensal estimates by 5-year age group on June 26, 2014.

^b The <1 year age group represents registered 2013 Connecticut resident births. In 2013, there were 0 births of unknown sex.

TABLE 2A CONNECTICUT, 2013 Population, Births, Deaths, Fetal Deaths, and Infant Deaths by Place of Occurrence and Residence and Marriages by Place of Occurrence^{ab}

			BIRTHS		Г	DEATHS		FET	AL DEATH	HS			INFA	NT DEATI				
	2013 ESTIMATED	Occur-			Occur-						00000	Tota		Resider Neona		Doot noon	otol	MADDIACEC
GEOGRAPHIC AREA	POPULATION	rence	Reside Number	nce Rate ^c	rence	Resider Number		Occur- rence	Reside Number		Occur- rence	Tota Number	ı Rate [₫]		tai Rate ^d	Post-neon Number F	atai Rate ^d	MARRIAGES Occurrence ^e
CONNECTICUT	3,596,080	36,851	36,086	10.0	29,700	29,602	8.2	210	200	5.5	162	169	4.7	117	3.2	52	1.4	19,428
CONTROLICO	0,000,000	00,001	00,000	10.0	20,700	20,002	0.2	210	200	0.0	102	100	7.7		0.2	02	1	10,420
COUNTY																		
Fairfield County	939,904	11,266	10,049	10.7	6,510	6,515	6.9	70	67	6.7	28	39	3.9	26	2.6	13	1.3	4,800
Hartford County	898,272	10,548	9,316	10.4	8,088	7,682	8.6	62	57	6.1	46	35	3.8	24	2.6	11	1.2	4,529
Litchfield County	186,924	733 1,056	1,424	7.6 8.3	1,524	1,841 1,505	9.8 9.1	2	2 5	a 3.6	1 3	6 6	4.2	6	4.2	2	-	934
Middlesex County New Haven County	165,562 862,287	9,609	1,375 8,981	0.3 10.4	1,408 8,428	7,589	8.8	4 57	48	5.3	67	49	4.4 5.5	4 36	a 4.0	13	a 1.4	1,325 4,596
New London County	274,150	2,431	2,659	9.7	2,119	2,352	8.6	11	11	4.1	13	17	6.4	9	3.4	8	3.0	2,095
Tolland County	151,377	2,431	1,088	7.2	757	994	6.6	1	5	4.6	1 1	4	а	2	а.	2	a.0	503
Windham County	117,604	991	1,194	10.2	866	1,000	8.5	3	5	4.2	3	8	6.7	5	4.2	3	a	643
j	,		,			, , , , , ,												
HEALTH DISTRICT ^f																		
Bristol-Burlington	70,062	556	688	9.8	591	648	9.2	5	7	10.2	-	-	-	-	-	-	-	242
Central Connecticut	97,771	2 8	825	8.4	451	947	9.7	-	2	а	-	1	а	2	-	1	а	309
Chatham Chesprocott	72,107 55,546	2	536 361	7.4 6.5	361 221	554 417	7.7 7.5	-	2	a a	-	2	a a	2	a a	-	-	424 231
CT River Area	28,015	2	169	6.0	150	275	9.8		2	a		1	a	-	a -	1	a	210
East Shore	71,462	7	596	8.3	1,381	764	10.7	_	5	8.4	_		-	_	_		-	434
Eastern Highlands	81,002	5	483	6.0	256	441	5.4	-	-	-	-	2	а	_	-	2	а	257
Farmington Valley	108,934	605	721	6.6	731	810	7.4	13	1	а	10	5	6.9	5	6.9	-	-	592
Ledge Light	121,257	1574	1,386	11.4	1140	990	8.2	6	8	5.8	6	10	7.2	5	3.6	5	3.6	995
Naugatuck Valley	127,150	640	1,280	10.1	849	1,178	9.3	1	5	3.9	1	9	7.0	7	5.5	2	а	434
Newtown	32,038	-	179	5.6	141	201	6.3	-	3	a	-	-	-	-	-	- 4	-	123
North Central Northeast	166,603 84,983	604 601	1,593 836	9.6 9.8	1,194 540	1,505 718	9 8.4	2	10 3	6.3	2	4 6	a 7.2	3 4	a	1 2	a	635 517
Plainvlle-Southngtn ^f	61,481	3	498	9.8 8.1	402	563	9.2		2	a a	-	2	7.2 a	4	a a	1	a a	230
Pomperaug	42,555		248	5.8	283	483	11.4		-	a -	-	1	a	1	a		- -	145
Quinnipiack Valley	100,041	4	855	8.5	497	950	9.5		3	a	1	5	5.8	2	a	3	a	379
Torrington Area	134,624	465	1049	7.8	1111	1448	10.8	-	2	a	1	3	а	3	а	-	-	669
Trumbull-Monroe	56,405	-	440	7.8	257	491	8.7	-	1	а	-	1	а	1	а	-	-	295
Uncas Regional	84,596	850	851	10.1	607	698	8.3	5	3	а	6	6	7.1	4	а	2	а	487
W Hrtfd-Bloomfield	84,044	6	778	9.3	569	828	9.9	-	3	а	-	4	а	2	а	2	а	368
Weston-Westport	37,680	2	227	6.0	98	194	5.1	-	1	а	-	-	-		-	-	-	184
TOWN																		
Andover	3,273	1	18	5.5	3	13	4.0	-	-	-	-	-	-	-	-	-	-	5
Ansonia	19,020	1	201	10.6	57	191	10.0	-	2	а	-	1	а	1	а	-	-	50
Ashford	4,281	1	46	10.7	7	27	6.3	-	-	-	-	-	-	-	-	-	-	10
Avon	18,386	1	118	6.4	116	144	7.8	-	-	-	-	1	а	1	а	-	-	71
Barkhamsted	3,745	-	18	4.8	9	22	5.9	-	-	-	-	-	-	-	-	-	-	22
Beacon Falls	6,052	1	48	7.9	9 77	30 197	5.0	-	1	а	-	-	-	-	-	-	-	13
Berlin Bethany	20,590 5,540	-	152 43	7.4 7.8	11	36	9.6 6.5	-		-	-	-	-		-	-	-	68
Bethel	19,264	1	142	7.4	83	120	6.2	_			-	2	а	2	а	-	-	69
Bethlehem	3,553	-	27	7.6	12	30	8.4	_	-	-	-	-	-	-	-	-	-	20
Bloomfield	20,673	-	145	7.0	160	264	12.8	-	-	-	-	3	а	1	а	2	а	90
Bolton	4,948	-	39	7.9	15	36	7.3	-	-	-	-	-	-	-	-	-	-	78
Bozrah	2,639	-	23	8.7	4	18	6.8	-	-	-	-	-	-	-	-	-	-	7
Branford	27,988	4	249	8.9	1,211	322	11.5	-	3	a	-	-	-	-	-	-	-	260
Bridgeport	147,216	3,284	2,069	14.1	1,642	948 10	6.4	24	21	10.1	13	11	5.3	5	2.4	6	2.9	889
Bridgewater Bristol	1,696 60,568	556	3 626	10.3	577	604	5.9 10.0	- 5	7	11.2	-	-		-		-	_	10 227
Brookfield	16,860	1	110	6.5	44	115	6.8	-	-	- 1.2	_	_	_	-		_	_	171
Brooklyn	8,280	-	64	7.7	42	71	8.6	-	1	а	-	1	а	1	а	-	-	48
Burlington	9,494	-	62	6.5	14	44	4.6	-	-	-	-	-	-	-	-	-	-	15
Canaan	1,214	-	4	а	2	17	14.0	-	-	-	-	-	-	-	-	-	-	6
Canterbury	5,096	1	44	8.6	18	37	7.3	-	-	-	-	-	-	-	-	-	-	49
Charlin	10,357	1	75	7.2	51	82	7.9	-	-	-	-	-	-	-	-	-	-	27
Chaplin Cheshire	2,276 29,150	- 1	18 183	7.9 6.3	4 108	16 213	7.0 7.3	-	2	-	-	1	-	1	-	-	-	50 50
Chester	4,343	1	183	6.2	42	213 50	11.5		2	a -		T .	a -	<u> </u>	a -		_	22
Clinton	13,180	1	95	7.2	35	91	6.9	_	1	а	-	1	a	-		1	a	47
Colchester	16,210	_	111	6.8	109	125	7.7	_	-	-	-	-	-	-	-	-	-	58
Colebrook	1,457	-	8	5.5		10	6.9	-	-	-	-	-	-	-	-	-	-	9
Columbia	5,460	-	32	5.9	26	46	8.4	-	-	-	-	-	-	-	-	-	-	14
Cornwall	1,412	-	4	a	3	12	8.5	-	-	-	-	-	-	-	-	-	-	16
Cromwell	12,411	1	95	7.7	29	74	6.0	-	-	-	-	-	-	-	-	-	-	34
Cromwell	14,178 83,684	2 141	140 1,099	9.9	103 975	138 554	9.7	18	11	10	11	7	6.4	-	-	3	-	46 569
Danbury Darien	83,684 21,330	2,141	1,099	13.1 9.0	975 45	90	6.6 4.2	18	11	10 a	- 11	-	0.4	4	a	-	a	163
Deep River	4,589	-	27	5.9	11	30	6.5		-	a -	_	_	_	-	_	_	_	39
Derby	12,801	636	153	12.0	357	139	10.9	1	-	-	1	-	-	-	-	-	-	44
Durham	7,361	-	59	8.0	17	48	6.5	-	-	-	-	-	-	-	-	-	_	22
Eastford	1,736	-	24	13.8	5	14	8.1	-	-	-	-	-	-	-	-	-	-	10
East Granby	5,212	-	54	10.4	13	41	7.9	-	-	-	-	-	-	-	-	-	-	8
East Haddam	9,147	1	72	7.9	45	70	7.7	-	1	а	-	-	-	-	-	-	-	59
East Hampton	12,912	4	118	9.1	43	116	9.0	-	- 11	16.6	-	1	а	1	а	- 4	-	32
East Hartford East Haven	51,199 29,121	5 3	663 262	12.9 9.0	210 112	451 304	8.8	1	11	16.6	-	1	a	-	-	1	a	225 107
East Lyme	18,937	4	136	7.2	112	161	8.5		1	a a	-	1	a	-		1	a	107
Laor Lynno	10,537	4	150	1.2	119	101	ა.ა			а			a		-	<u> </u>	а	100

		BIRTHS				DEATHS		FET	AL DEATH	dS.		1	INFA	NT DEATI				
	2013 ESTIMATED	Occur-	Reside	nce	Occur-	Resider	nce	Occur-	Reside		Occur-	Tota	ıl	Resider Neona		Post-neonat	MARE	RIAGES
GEOGRAPHIC AREA	POPULATION	rence		Rate ^c	rence		Rate ^c	rence	Number		rence		Rate [₫]	Number		Number Rat		ırrence
Easton	7,616	-	42	5.5	20	57	7.5	-	-	-	-	-	-	-	-	-	-	13
East Windsor Ellington	11,406 15,786	1	124 151	10.9 9.6	64 34	110 98	9.6 6.2	-	2	-	-	- 1	a	- 1	a	-	-	84 27
Enfield	44,748	-	375	8.4	191	397	8.9	-	1	a a	-	1	a	1	a	-	-	163
Essex	6,633	-	29	4.4	77	75	11.3	-	-	-	-	-	-	-	-	-	-	53
Fairfield	60,855	500	504	8.3	382	500	8.2	- 12	1	а	- 10	1	а	1	а	-	-	200
Farmington Franklin	25,613 1,987	599	165 13	6.4 6.5	363 12	233 23	9.1 11.6	13	-		10	1 -	a	1 -	a	-	-	150 7
Glastonbury	34,768	2	249	7.2	172	247	7.1	-	2	а	-	-	-	-	-	-	-	142
Goshen	2,945	-	17	5.8	4	21	7.1	-	-	-	-	-	-	-	-	-	-	8
Granby Greenwich	11,323 62,396	2,164	59 612	5.2 9.8	38 599	76 411	6.7 6.6	- 8	3	- a	- 1	1 1	a a	1	a a	-	-	28 333
Griswold	11,959	2,104	117	9.8	28	79	6.6	-	-	a -	-	-	- -	-	- -	-	-	49
Groton	40,176	7	576	14.3	161	277	6.9	-	3	а	-	4	а	2	а	2	а	381
Guilford	22,417	3	122	5.4	99	176	7.9	-	1	а	-	-	-	-	-	-	-	99
Haddam Hamden	8,363 61,607	1	63 582	7.5 9.4	18 325	50 560	6.0 9.1	-	2	a	- 1	3	a	1	a	2	a	112 245
Hampton	1,868	-	8	4.3	2	8	4.3	-	-	-	-	-	-	-	-	-	-	5
Hartford	125,017	6,542	1,903	15.2	2,786	777	6.2	33	11	5.8	31	11	5.8	9	4.7	2	а	1,104
Hartland	2,131	-	13	6.1	6	12	5.6		1	а	-	-	-	-	-	-	-	4
Harwinton Hebron	5,593 9,588	2	40 67	7.2 7.0	22 14	49 48	8.8 5.0		-		-	- 1	a	1	a	-	-	44 27
Kent	2,939	_	15	5.1	38	31	10.5	_	-	-	_	-	-		-	-	-	52
Killingly	17,233	-	204	11.8	119	153	8.9		1	а	-	-	-	-	-	-	-	69
Killingworth Lebanon	6,490	1 3	28	4.3 6.7	7 16	42 54	6.5 7.4		-	-	-	-	-	-	-	-	-	15
Ledyard	7,319 15,094	1	49 154	10.2	36	95	6.3	_	1	a	_			-		_	-	36 54
Lisbon	4,348	1	22	5.1	11	40	9.2	-	-	-	-	-	-	-	-	-	-	8
Litchfield	8,333	-	52	6.2	62	107	12.8		-	-	-	-	-	-	-	-	-	81
Lyme Madison	2,401	-	11 83	4.6	11	32 155	13.3		-	-	-	-	-	-	-	-	-	35 117
Manchester	18,297 58,211	1,217	763	4.5 13.1	71 563	492	8.5 8.5		4	a	1	2	a	1	a	1	a	308
Mansfield	25,774	2	87	3.4	75	99	3.8		-	-	-	-	-	-	-	-	-	48
Marlborough	6,431	-	41	6.4	78	51	7.9	-	1	а	-	-	-	-	-	-	-	13
Meriden Middlebury	60,456 7,571	924	763 53	12.6 7.0	586 36	491 58	8.1 7.7	2	3	а	1	3	а	3	а	-	-	242
Middlefield	4,425	_	34	7.7	15	44	9.9	_	1	a	-	_		-		-	_	15 22
Middletown	47,333	1,041	539	11.4	824	442	9.3	4	1	а	3	4	а	3	а	1	а	409
Milford	53,137	110	423	8.0	360	481	9.1	1	1	а	2	1	а	1	а	-	-	269
Monroe Montville	19,834 19,713	2	153 146	7.7 7.4	53 83	149 162	7.5 8.2	-	1	а	-	-	-	-	-	-	-	171 94
Morris	2,345	_	140	6.0	6	17	7.2	_	-		-	-		-		-	-	24
Naugatuck	31,707	1	364	11.5	120	262	8.3	-	1	а	-	6	16.5	5	13.7	1	а	102
New Britain	72,939	1,606		14.1	882	672	9.2	4	5	4.8	4	3	а	1	а	2	а	416
New Canaan New Fairfield	20,194 14,145	1	145 85	7.2 6.0	72 28	105 80	5.2 5.7	-	1 -	а	-	1 -	а	-	-	1	а	74 19
New Hartford	6,886	-	44	6.4	9	32	4.6	_	_	-	-	-	-	-	-	-	-	29
New Haven	130,660	5728	1877	14.4	1942	845	6.5		11	5.9	55	14	7.5	9	4.8	5 2	.7	1,342
Newington	30,756	1	243	7.9	163	295	9.6		1	а	-	-	-	-	-	-	-	81
New London New Milford	27,545 27,767	1,560 22	382 255	13.9 9.2	660 241	220 208	8.0 7.5		2	a	6	4	a a	3	a	1	a	278 100
Newtown	28,113	-	166	5.9	130	178	6.3		3	а	-	-	-	-	-	-	-	102
Norfolk	1,678	-	12	7.2	3	13	7.7	-	-	-	-	-	-	-	-	-	-	14
North Branford	14,353	-	85	5.9	58	138	9.6		-	-	-	-	-	-	-	-	-	67
North Canaan North Haven	3,241 23,939	1	19 175	5.9 7.3			18.2 10.9		-		-	2	a	1	a	1	a	10 101
North Stonington	5,291	-	40	7.6	17	50	9.5	-	-	-	1	1	а	-	-	1	a	60
Norwalk	87,776	1,378		13.1	642	544	6.2			4.3	1	3	а	2	а	1	а	433
Norwich Old Lyme	40,347 7,592	844	491 29	12.2	469 24	370 63	9.2 8.3		3	a	6	5	10.2	3	a	2	a	292 68
Old Saybrook	10,246	1	47	4.6		154	15.0		1	a	_	-	-	-		-	-	124
Orange	13,953	-	102	7.3	70	147	10.5	-	-	-	-	-	-	-	-	-	-	56
Oxford	12,874	-	89	6.9		71	5.5		-	-	-	1	а	1	а	-	-	43
Plainfield Plainville	15,228 17,820	1	159 166	10.4 9.3		139 163	9.1 9.1	-	-	-	-	2	a a	2	a	1	a	54 45
Plymouth	12,047	-	90	7.5		111	9.2	-	-	-	-	-	-	-	-	-	-	34
Pomfret	4,198	-	24	5.7	9	23	5.5	-	-	-	-	-	-	-	-	-	-	39
Procton	9,456	2		6.8		94	9.9	-	-	-	-	-	-	-	-	-	-	123
Preston Prospect	4,755 9,671	1	34 69	7.2 7.1	7 46	29 62	6.1 6.4	-	-	-	-	- 1	- a	1	a	-	-	24 70
Putnam	9,465	598	119	12.6		92	9.7	2	1	a	2	2	a	-	- -	2	a	56
Redding	9,312	-	40	4.3	54	88	9.5		1	а	-	-	-	-	-	-	-	31
Ridgefield	25,164	4		7.0		164	6.5		1	а	-	-	-	-	-	-	-	106
Rocky Hill Roxbury	19,915 2,229	-	180 10	9.0 4.5		192 13	9.6 5.8		1 -	a	-	-		-	_	-	-	32 11
Salem	4,201	1	25	6.0		21	5.0		-	-	-	-		-	-	-	-	10
Salisbury	3,693	-	18	4.9	42	44	11.9	-	-	-	-	-	-	-	-	-	-	53
Scotland	1,699	-	17	10.0		14	8.2	-	-	-	-	-	-	-	-	-	-	100
Seymour Sharon	16,571 2,743	246	170 13	10.3 4.7	78 122	167 28	10.1 10.2	- 2	-	-	-	-	-	-	-	-		123 23
Shelton	40,999	1	344	8.4	228	389	9.5		1	a	_	2	a	1	a	1	a	102
Sherman	3,670	-	14	3.8	6	20	5.4	-	-	-	-	-	-	-	-	-	-	16
Simsbury	23,824	2		7.0		158	6.6		-	-	-	2	а	2	а	-	-	244
Somers Southbury	11,320 19,859	-	49 101	4.3 5.1	22 226	57 326	5.0 16.4		-	-	-	-	-	-	-	-	-	44 68
Southington	43,661	2		7.6		400	9.2		2	a	-	-		-	-	-	-	185
South Windsor	25,846	l -	204	7.9	90		8.1		1	a	-	1	а	-	-	1	а	194

Connecticut Department of Public Health

			BIRTHS		-	DEATHS		FET	AL DEATH	10			INFA	NT DEAT				
	2013													Reside				
	ESTIMATED	Occur-	Reside		Occur-	Reside		Occur-	Reside		Occur-	Tota		Neona		Post-neonat		MARRIAGES
GEOGRAPHIC AREA	POPULATION	rence	Number	Rate ^c	rence	Number	Rate ^c	rence	Number	Rate ^d	rence	Number	Rate ^d	Number	Rate [□]	Number Rat	eª	Occurrence ^e
Sprague	2,979	1	35	11.7	4	13	4.4	-	-	-	-	-	-	-	-	-	-	15
Stafford	11,928	208	84	7.0	172	99	8.3	1	1	а	-	-	-	-	-	-	-	49
Stamford	126,456	2,277	1,849	14.6	771	748	5.9	15	11	5.9	2	6	3.2	6	3.2	-	-	759
Sterling	3,780	-	35	9.3	8	15	4.0	-	-	-	-	1	а	1	а	-	-	10
Stonington	18,541	2	110	5.9	169	267	14.4	-	-	-	-	-	-	-	-	-	-	315
Stratford	52,112	6	526	10.1	246	573	11.0	-	5	9.5	-	4	а	3	а	1	а	235
Suffield	15,788	1	115	7.3	101	153	9.7	-	1	а	-	-	-	-	-	-	-	22
Thomaston	7,761	1	56	7.2	15	68	8.8	-	2	а	-	-	-	-	-	-	-	13
Thompson	9,354	1	80	8.6	31	88	9.4	-	-	-	-	-	-	-	-	-	-	93
Tolland	14,915	-	94	6.3	79	95	6.4	-	-	-	-	2	а	-	-	2	а	47
Torrington	35,611	460		10.2	613	448	12.6	-	-	-	1	2	а	2	а	-	-	135
Trumbull	36,571	-	287	7.8	204	342	9.4	-	-	-	-	1	а	1	а	-	-	124
Union	848	-	6	7.1	2	8	9.4	-	-	-	-	-	-	-	-	-	-	5
Vernon	29,161	4	329	11.3	275	300	10.3	-	2	а	1	-	-	-	-	-	-	115
Voluntown	2,611	1	17	6.5	8	16	6.1	-	-	-	-	1	а	1	а	-	-	22
Wallingford	45,141	2	388	8.6	545	504	11.2	-	-	-	-	-	-	-	-	-	-	216
Warren	1,447	-	5	3.5	4	16	11.1	-	-	-	-	-	-	-	-	-	-	14
Washington	3,526	-	19	5.4	16	42	11.9	-	-	-	-	-	-	-	-	-	-	42
Waterbury	109,676	2,188	1596	14.6	1477	939	8.6	14	15	9.4	7	13	8.1	10	6.3	3	а	530
Waterford	19,505	2	138	7.1	164	237	12.2	-	1	а	-	1	а	-	-	1	а	182
Watertown	22,228	1	167	7.5	93	220	9.9	-	-	-	-	1	а	1	а	-	-	65
Westbrook	6,906	-	33	4.8	13	61	8.8	-	-	-	-	-	-	-	-	-	-	200
West Hartford	63,371	6	633	10.0	409	564	8.9	-	3	а	-	1	а	1	а	-	-	278
West Haven	55,046	2	636	11.6	277	475	8.6	-	3	а	-	3	а	2	а	1	а	223
Weston	10,372	-	55	5.3	19	37	3.6	-	-	-	-	-	-	-	-	-	-	25
Westport	27,308	2	172	6.3	79	157	5.7	-	1	а	-	-	-	-	-	-	-	159
Wethersfield	26,510	1	250	9.4	80	263	9.9	-	-	-	-	1	а	-	-	1	а	128
Willington	5,965	-	37	6.2	11	21	3.5	-	-	-	-	-	-	-	-	-	-	10
Wilton	18,657	1	116	6.2	99	146	7.8	-	-	-	-	-	-	-	-	-	-	37
Winchester	11,013	1	92	8.4	38	127	11.5	-	-	-	-	-	-	-	-	-	-	65
Windham	25,213	389	283	11.2	310	233	9.2	1	2	а	1	2	а	1	а	1	а	110
Windsor	29,142	2	275	9.4	181	275	9.4	-	4	а	-	4	а	4	а	-	-	112
Windsor Locks	12,573	-	132	10.5	47	115	9.1	-	1	а	-	-	-	-	-	-	-	65
Wolcott	16,725	1	109	6.5	67	142	8.5	-	-	-	-	-	-	-	-	-	-	111
Woodbridge	8,955	-	55	6.1	62	94	10.5	-	1	а	-	-	-	-	-	-	-	26
Woodbury	9,822	-	58	5.9	38	86	8.8	-	-	-	-	-	-	-	-	-	-	34
Woodstock	7,897	1	69	8.7	24	70	8.9	-	-	-	-	-	-	-	-	-	-	79
Out-Of-State ⁹		916	1,677	-	886	984	-	-	10	6.0	9	2	а	1	а	1	а	3
Unknown State		-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown CT Town		-	-	-	-	125	-	-	-	-	-	5	-	5	-	-	-	-

NOTES:

- a Rates are not calculated for less than five events because of the high degree of variability associated with small numbers.
- ^b A dash () represents the quantity zero.
- Live birth and death rates are per 1,000 population. CT town of residence was unknown for 0 births and 125 deaths.
- ^d Fetal and infant death rates are per 1,000 live births. CT town of residence was unknown for 5 infant deaths.
- e Marriage statistics are based on the number of events occurring in a county or town and may or may not reflect the county or town of residence of either party.

Beginning with the 2010 Registration Reports, Health District statistics are tabulated using the districting that was in effect for the year during which these events occurred. Previous Registration Reports used the districting that was current at the time that the Registration Report was published.
 Out-of-state occurrence refers to events to Connecticut residents that occurred in other states. Out-of-state residence refers to events that occurred in Connecticut to residents of other

TABLE 2B CONNECTICUT, 2013

Resident Births, Deaths, Fetal Deaths, and Infant Deaths^a by Race and Hispanic Ethnicity^b for Counties, Health Districts, and Towns

		RESID Mother's	ENT BIR			[ENT DEA		v		ESIDENT Mother's				RE		INFANT D	
		Race)		Hispanic		Race	9		Hispanic		Race	е		Hispanic		Rac	е	Hispanic
GEOGRAPHIC AREA	Total			Other	Ethnicity	Total	White		Other	Ethnicity		White E						Black Othe	
CONNECTICUT	36,086	27,784	4,910	3,299	8,228	29,602	26,823	2,177	290	1,364	200	130	51	18	51	169	113	42	3 50
COUNTY																			
Fairfield County	10,049	7,554	1,406	1,071	2,680	6,515	5,803	618	72	402	67	45	17	5	18	39	23	13	- 15
Hartford County	9,316	6,766	1,579	925	2,333	7,682	6,857	699	90	461	57	32	18	6	14	35	25	6	2 11
Litchfield County	1,424	1,315	50	57	122	1,841	1,814	16	4	22	2	2	-	-	-	6	5	1	- 1
Middlesex County	1,375	1,178	90	106	127	1,505	1,449	44	4	25	5	2	3	-		6	5	1	
New Haven County	8,981	6,749	1,492	726	2,380	7,588	6,835	675	59	363	48	31	12	5	15	49	31	17	- 16
New London County Tolland County	2,659 1,088	2,155 926	233 43	265 116	379 50	2,352 994	2,121 964	97 15	48 11	56 7	11 5	9 4	1	1	2	17 4	11 4	4	1 4
Windham County	1,194	1,141	17	33	157	1,000	973	12	2	26	5	5	- 1	'	2	8	8		- 2
	1,101	.,				1,000	0.0												· -
HEALTH DISTRICT ^C																			
Bristol-Burlington	688	605	47	35	115	648	621	20	5	18	7	5	2	-	-	-	-	-	
Central Connecticut	825	659	35	125	72	947	925	16	6	25	2	2	-	-	1	1	-	1	
Chatham	536	519	1	15	17	554	549	1	2	3	2	2	-	-	-	2	2	-	
Chesprocott CT River Area	361	330	8	22 6	22 21	417 275	408 263	5 6	4	5	2	2	1	-	-	2	2	-	
East Shore	169 596	160 514	31	51	78	764	751	8	3 4	ა გ	5	1 4	1]]
Eastern Highlands	483	426	5	50	20	441	434	3	2	3	-	-	-			2	2	-	.]
Farmington Valley	721	641	16	62	29	810	791	6	11	8	1	1	-	-	-	5	4	-	
Ledge Light	1,386	1,101	133	150	247	990	893	61	28	36	8	6	1	1	1	10	7	2	1 2
Naugatuck Valley	1,280	1,066	126	88	176	1,178	1,129	35	9	29	5	3	-	2	2	9	8	-	
Newtown	179	170	2	7	9	201	197	-	3	1	3	3	-	-	-	-	-	-	1 1
North Central	1,593	1,347	92	151	215	1,505	1,454	31	14	37	10	7	1	2	2	4	4	-	- 2
Northeast	836 498	809 467	8 7	16 23	22 33	718 563	701 554	2	2	1 11	3 2	3 2	-	-	-	6 2	6 2	-] 1
Plainvlle-Southngtn Pomperaug	498 248	229	<i>7</i> 5	23 14	33 11	483	554 477	3	3	11	_	_			-	1	1] 1
Quinnipiack Valley	855	604	155	94	100	950	856	84	10	11	3	2	1			5	2	3	. 1
Torrington Area	1,049	966	36	45	91	1,448	1,428	12	2	17	2	2	-	-	-	3	2	1	- 1
Trumbull-Monroe	440	386	11	43	30	491	469	16	6	7	1	1	-	-	-	1	-	1	
Uncas Regional	851	655	97	97	110	698	643	33	14	16	3	3	-	-	1	6	3	2	- 2
W Hrtfd-Bloomfield	778	547	134	95	98	828	683	125	11	23	3	1	2	-	-	4	1	2	- 2
Weston-Westport	227	206	5	16	11	194	185	6	3	1	1	1		-	-				
TOWN																			
Andover	18	18	-	-	1	13	12	-	-	-	-		-		-	-	-	-	
Ansonia	201	157	32	12	42	191	173	15	2	6	2	1	-	1	1	1	1	-	
Ashford	46	41	1	4	2	27	26	1	-	-	-	-	-	-	-	-	-	-	-
Avon	118	99	3	16	3	144	141	1	2	1	-	-	-	-	-	1	1	-	
Barkhamsted	18	18	-	-	-	22	22	-	-	-	-	-	-	-	-	-	-	-	-
Beacon Falls	48	42	2	4	-	30	30	-	-	-	1	1	-	-	-	-	-	-	-
Berlin Bethany	152 43	139 39	1	10 3	7	197 36	196 32		4	4				-	-		-	-	
Bethel	142	131	2	7	11	120	119	-	1	4	_	-	-			2	2	-	- 2
Bethlehem	27	26	-	1	3	30	30	-		-	_	-	-	_	_	-	-	-	
Bloomfield	145	47	86	11	9	264	157	100	-	7	-	-	-	-	-	3	-	2	- 1
Bolton	39	35	-	3	2	36	36	-	-	-	-	-	-	-	-	-	-	-	-
Bozrah	23	22	1	-	2	18	17	-	-	-	-	-	-	-	-	-	-	-	
Branford	249	219	9	21	27	322	317	3	2	1	3	3	-	-	-	-	-	-	
Bridgeport Bridgewater	2,069	1,134	754	180	917	948	626 10	312	6	181	21	13	7	1	8	11	3	8	- 3
Bristol	626	546	47	32	114	604	578	20	4	18	7	5	2	-					
Brookfield	110	101	1	8	3	115	112	2	1	5	-	-	-	_	_	-	-	-	
Brooklyn	64	60	-	4	5	71	69	-	-	-	1	1	-	-	-	1	1	-	
Burlington	62	59	-	3	1	44	43	-	1	-	-	-	-	-	-	-	-	-	
Canaan	4	4	-	-	-	17	15	2	-	1	-	-	-	-	-	-	-	-	
Canterbury	44	44	-	-	1	37	37	-	-	-	-	-	-	-	-	-	-	-	-
Canton Chaplin	75 18	74 17	-	1	4	82 16	81 16			-	-	- 1	- 1		-		-		-
Cheshire	183	166	4	13	4	213	207	2	4	2	2	2		_		1	1		_
Chester	27	27	-	-	_	50	49	1	-	-	-	-	-	-	_	-	-	-	_
Clinton	95	89	3	3	12	91	86	2	2	2	1	1	-	-	-	1	-	1	
Colchester	111	107	-	3	1	125	124	-	-	-	-	-	-	-	-	-	-	-	
Colebrook	8	8	-	-	-	10	10	-	-	-	-	-	-	-	-	-	-	-	
Columbia	32	30	-	2	1	46	46	-	-	1	-	-	-	-	-	-	-	-	-
Covertny	4	4	-	-	-	12	12	-	-	-	-	-	-	-	-	-	-	-	
Coventry Cromwell	95	91	6	10	2 6	139	71 135	3	1	1	-	-	-	-	-	-	-	-	-
Danbury	1,099	124 840	105	148	431	138 554	135 502	31	17	41	11	9		2	- 5	7	5	-	_ 1
Darien	193	177	-	16	9	90	89	-	1	1	1	-	1	-	-	-	-	-	
Deep River	27	26	-	1	2	30	28	2	_	1	-	-	-	-		-	-	-	
Derby	153	116	29	8	28	139	133	4	1	5	-	-	-	-	-	-	-	-	
Durham	59	56	-	3	1	48	48	-	-	1	-	-	-	-	-	-	-	-	-
Eastford	24	23	-	-	1	14	14	-	-	-	-	-	-	-	-	-	-	-	-
East Granby	54	49	2	2	2	41	40	1	-	-	-	- 1	-	-	-	-	-	-	-
East Haddam East Hampton	72 118	71 112	1	1 5	1	70 116	70 115	-	-	2	1 -	1	-	-	-	1	1	-	-
East Hampton East Hartford	663	381	209	73	242	451	390	52	9	43	11	3	4	3	2	1	1	-	_ 1
East Haven	262	215	209	27	48	304	297	4	2	43	2	1	1	-	2		-		
East Lyme	136	121	1	14	8	161	152	4	3	-	1	1	-	-	-	1	-	-	1 -
Easton	42	38	1	3	3	57	55	-	2	3	-	-	-	-	-	-	-	-	
East Windsor	124	94	9	21	7	110	107	1	1	-	-	-	-	-	-	-	-	-	
Ellington	151	132	5	14	5	98	93	4	1	-	2	2	-	-	-	1	1	-	

		RESID Mother's	ENT BIR					ENT DEA		ty	R		FETAL D		RE		T INFANT I	
		Race)		Hispanic		Rac	е	_01111101	Hispanic		Race		Hispanic		Ra	ce	Hispanic
GEOGRAPHIC AREA	Total			Other	Ethnicity	Total	White		Other	Ethnicity			Black Oth	er Ethnicity			Black Oth	er Ethnicity
Enfield Essex	375 29	325 26	25 2	24	35 3	397 75	388 74	6	3	7	1	1	-	-	- 1	1	-	-
Fairfield	504	450	11	42	27	500	489	8	3	6	1	1			- 1	1	-	1 1
Farmington	165	132	4	29	7	233	224	2	6	4	-	-	-	-	- 1	-	-	-
Franklin	13	13	-	-	-	23	22	1	-	-	-	-	-	-	-	-	-	
Glastonbury	249	211	7	31	19	247	239	5	2	3	2	2	-	-		-	-	-
Goshen	17	15	1	1	1	21	20	1	- 1	- 1	-	-	-	-	- 1	1	-	
Granby Greenwich	59 612	58 518	- 15	75	85	76 411	74 394	12	5	16	3	3	-		- 1	1	-	
Griswold	117	102	6	9	5	79	78	- 12	-	-	-	-	-	_		-	-	
Groton	576	458	40	76	61	277	257	8	9	11	3	2	-	1	- 4	4	-	- 2
Guilford	122	115	1	5	6	176	172	3	1	-	1	1	-	-		-	-	-
Haddam	63 582	60 369	145	3 66	2 85	50 560	50 487	70	-	- 0	2	1	1	-	- 3	- 1	2	-
Hamden Hampton	8	8	145	-	- 65	8	8	70	-	9		-		_		1	-	
Hartford	1,903	1,044	719	130	948	777	441	316	9	197	11	5	6	- 6	3 11	7	3	1 5
Hartland	13	12	-	1	1	12	12	-	-	-	1	1	-	-	-	-	-	-
Harwinton	40	38	1	1	2	49	49	-	-	-	-	-	-	-			-	-
Hebron	67	66	2	1	2	48	46 29	1	1	-	-	-		-	- 1	1	-	-
Kent Killingly	15 204	11 195	6	2	3	153	150	1		-	1	1			_	-		
Killingworth	28	27	-	1	1	42	42	-	-	_	-		-	-	-	-	-	-
Lebanon	49	47	-	2	8	54	52	1	-	1	-	-	-	-	-	-	-	
Ledyard	154	130	2	22	15	95	87	3	4	1	1	1	-	-	-	-	-	
Lisbon	22	22	-	-	-	40	38	-	-	-	-	-	-	-	-	-	-	
Litchfield Lyme	52 11	50 11	-	2	1	107 32	107 32		-	-		-	-			-	-	-
Madison	83	75	1	6	3	155	154		1	_	_	-	-	-		-	-	_
Manchester	763	477	121	162	114	492	451	30	9	19	4	2	-	2	- 2	2	-	- 1
Mansfield	87	63	3	20	4	99	98	-	-	1	-	-	-	-	-	-	-	
Marlborough	41	40	-	1	2	51	50	-	1	-	1	1	-	-	-	-	-	
Meriden Middlebury	763 53	633 50	82	44	309	491 58	465 58	22	2	62	3	3	-	- 2	2 3	2	1 -	- 2
Middlefield	34	31	2	ა 1	-	44	44			-	1		1				-	
Middletown	539	391	76	71	78	442	405	32	1	12	1	-	1	-	- 4	4	-	
Milford	423	343	11	69	18	481	468	9	4	8	1	1	-	-	- 1	1	-	- 1
Monroe	153	147	-	6	10	149	146	1	2	3	1	1	-	-	-	-	-	
Montville	146	114	7	25	6	162	152	4	5	3	-	-	-	-		-	-	-
Morris	14 364	14 312	30	22	52	17 262	17 254	8	-	- 0	1	1	-	-	6	-	-	-
Naugatuck New Britain	1,032	816	132	66	559	672	620	46	5	94	5	5		- 4		6	-	1 1
New Canaan	145	137	-	8	4	105	102	3	-	1	1	1	-	_	- 1	1	-	- 1
New Fairfield	85	81	2	2	5	80	78	1	1	-	-	-	-	-		-	-	
New Hartford	44	44	-	-	-	32	31	1	-	1	-	-	-	-	-	-	-	-
New Haven	1,877	1,064	630	180	709	845	515	312	11	87	11	4	5	2 3	14	4	9	- 5
Newington New London	243 382	205 273	10 85	26 24	31 156	295 220	288 169	5 44	2 7	6 22	1 2	1 1	1	- 1	1 4	2	2	-
New Milford	255	231	13	11	27	208	203	3	1	4	-	-	-	_	- 3	3	-	- 1
Newtown	166	157	2	7	9	178	174	-	3	1	3	3	-	-		-	-	
Norfolk	12	12	-	-	1	13	13	-	-	-	-	-	-	-		-	-	
North Branford	85	80	2	3	3	138	137	1	-	-	-	-	-	-	-	-	-	
North Canaan North Haven	19 175	19 153	8	14	11	59 260	58 248	9	-	1	-	-	-	-	- 2	1	1	-
North Stonington	40	38	-	2	2	50	35	-	1	-	_	-	-	_	- 1	1	-	
Norwalk	1,150	896	155	98	382	544	457	76	7	47	5	4	-	1 1	3	2	1	- 2
Norwich	491	346	83	60	93	370	329	29	9	13	3	3	-	- 1	5	2	2	- 2
Old Coulogod	29	24	1	4	2	63	62	-	1	1	-	-	-	-	-	-	-	
Old Saybrook Orange	47 102	45 88	-	2 14	7 5	154 147	149 144	2	1	-	1	-	1 -		-	-	-	-
Oxford	89	80	3	6	5 5	71	70	1	-	2	-	-		-	- 1	1	-	_
Plainfield	159	154	-	4	2	139	134	-	1	1	-	-	-	-	- 2	2	-	
Plainville	166	157	1	8	21	163	159	1	3	5	-	-	-	-	- 2	2	-	-
Plymouth	90	86	1	3	7	111	110	1	-	1	-	-	-	-	-	-	-	
Pomfret Portland	24 64	22 63	1 -	1	1 5	23 94	23 94	-	-	- 1	-	-	-		-	-	-	
Preston	34	32	1	1	2	29	29	-		_		-	-	-		-	-	-
Prospect	69	65	1	2	2	62	62	-	-	2	-	-	-	-	- 1	1	-	
Putnam	119	116	-	3	5	92	89	1	-	-	1	1	-	-	- 2	2	-	-
Redding	40	34	-	6	3	88	87	-	1	3	1	1	-	-	-	-	-	
Ridgefield	176	162	1	11 74	5 9	164 192	163	- 3	2	-	1	1	-	-	-	-	-	-
Rocky Hill Roxbury	180 10	94	12	/4	9	192	187 13	3	2	6	1	1 -	-		-	-	-	-
Salem	25	25	-		2	21	20	-		1	-		-	-			-	
Salisbury	18	16	-	2	-	44	42	1	-	1	-	-	-	-	-	-	-	-
Scotland	17	17	-	-	1	14	14	-	-	-	-	-	-	-	-	-	-	-
Seymour	170	146	12	12	17	167	165	2	-	2	-	-	-	-	-	-	-	-
Sharon	13	12	- 21	30	1 37	28 389	28 374	- 6	-	-	- 1	-	-	1	2	- 1	-	
Shelton Sherman	344 14	293 13	21	30	3/	20	20	6	6	8	1	-	-	-	- 2	1	-	-
Simsbury	167	147	7	12	9	158	156	-	2	1	-	-	-	-	- 2	2	-	-
Somers	49	48	-	1	1	57	55	1	1	2	-	-	-	-		-	-	
Southbury	101	95	1	5	4	326	322	2	2	2	-	-	-	-	-	-	-	
Southington	332	310	6	15	12	400	395	2	-	6	2	2	-	-	-	-	-	
South Windsor	204	169	9	25	13	210	194	9	6	2	1	1	-	-	- 1	1	-	-
Sprague Stafford	35 84	32 78	1	3 5	3 4	13 99	13 98	-	1	-	1	- 1	-		_	-	-	
Stamford	1,849	1,322	206	321	601	748	637	98	8	53	11	6	5	- 4	1 6	3	3	- 3
Sterling	35	35	-	-	-	15	14	-	-	-	-	-	-	-	- 1	1	-	
Stonington	110	102	1	6	5	267	209	1	4	1	-	-	-		-	-	-	
									_		_					_		

Connecticut Department of Public Health

			ENT BIF					ENT DE			R		T FETAL DI		RE		IT INF		
		Mother's		thnicity			Deceden		/Ethnici				s Race/Ethr				's Race	e/Ethnic	
		Race			Hispanic		Rac			Hispanic		Rac		Hispanic			ace		Hispanic
GEOGRAPHIC AREA	Total	White		Other	Ethnicity	Total	White	Black	Other		Total	White I	Black Othe	Ethnicity	Total	White	Black	Other	Ethnicity
Stratford	526	379	113	33	99	573	525	47	1	21	5	1	4		4	4	-	-	3
Suffield	115	110	-	4	1	153	149	2	1	1	1	-		1 -	-	-	-	-	-
Thomaston	56	55	-	1	1	68	67	-	-	-	2	2	-		-	-	-	-	-
Thompson	80	79	-	1	3	88	87	-	-	-	-	-	-		-	-	-	-	-
Tolland	94	86	1	7	4	95	94	-	1	-	-	-	-		2	2	-	-	-
Torrington	364	319	22	22	61	448	444	4	-	9	-	-	-		2	1	1	-	-
Trumbull	287	239	11	37	20	342	323	15	4	4	-	-	-		1	-	1	-	-
Union	6	6	-	-	-	8	8	-	-	-	-	-	-		-	-	-	-	-
Vernon	329	245	33	50	22	300	286	7	5	2	2	1		1 -	_	-	-	-	_
Voluntown	17	17	-	-	1	16	16	-	-	-	-	-	-	-	1	1	-	-	-
Wallingford	388	346	11	31	65	504	496	3	5	11	-	-	-	-	-	-	-	-	_
Warren	5	5	-	-	-	16	16	-	-	-	-	-	-		-	-	-	-	-
Washington	19	19	-	-	1	42	42	-	-	-	-	-	-		_	-	-	-	_
Waterbury	1,596	1,198	313	83	729	939	789	141	6	126	15	9	4	2 6	13	10	3	-	6
Waterford	138	119	5	14	7	237	228	2	5	2	1	1	-		1	1	-	-	_
Watertown	167	156	6	5	6	220	216	1	1	3	-	-	-	-	1	1	-	-	-
Westbrook	33	30	-	3	5	61	60	1	-	3	-	-	-		_	-	-	-	_
West Hartford	633	500	48	84	89	564	526	25	11	16	3	1	2		1	1	-	-	1
West Haven	636	441	140	55	188	475	412	54	5	20	3	2	1	- 2	3	2	1	-	2
Weston	55	49	2	4	2	37	35	1	1	-	-	-	-		_	-	-	-	-
Westport	172	157	3	12	9	157	150	5	2	1	1	1	-		_	-	-	-	_
Wethersfield	250	221	12	15	25	263	254	8	1	9	-	-	-		1	-	1	-	-
Willington	37	28	-	9		21	21	-	-	-	-	-	-	-	-	-	-	-	-
Wilton	116	99	1	16	8	146	146	-	-	3	-	-	-		-	-	-	-	-
Winchester	92	86	3	3		127	125	2	-	-	-	-	-	-	_	-	-	-	-
Windham	283	263	8	12	131	233	224	9	-	25	2	2	-	- 2	2	2	-	-	2
Windsor	275	150	98	27	36	275	208	61	6	9	4	1	3	- 1	4	4	_	_	1
Windsor Locks	132	100	11	21	10	115	109	2	2	2	1		1		_	-		_	_
Wolcott	109	99	3	7		142	139	3		1	_	-	-	-	-		_	-	_
Woodbridge	55	43	1	11	2	94	89	5		1	1	1	-		-	-		_	_
Woodbury	58	54	1	3	_	86	85	-	1	-	-		-		_	-	-	_	_
Woodstock	69	67	1	1	1	70	68		1	-	-	_	-		-	-		_	-
Unknown CT Town	-	-		-		125	7	1		2	-	_	-		5	1	-	_	1

NOTES:

^a A dash (-) represents the quantity zero.

Bace and ethnicity as reported here are not mutually exclusive groups. Individuals identifying themselves as "Hispanic" can be of any race and are counted in the race breakdown as either "white," "black," or "other". "Other" refers to cases where a self-reported race is something other than "white" or "black" but is not "unknown". For reporting purposes, only the main components of race and only the Hispanic component of ethnicity are shown; counts for those of unknown race or ethnicity are omitted. Consequently, the race and/or the ethnicity components do not sum to the total number of events. For CT residents, race is unknown for 93 births, 276 deaths, 7 infant deaths, and 1 fetal deaths; ethnicity of CT residents is unknown for 151 births, 233 deaths, 4 infant death, and 19 fetal deaths.

^c Beginning with the 2010 Registration Reports, Health District statistics are tabulated using the districting that was in effect for the year during which these events occurred. Previous Registration Reports used the districting that was current at the time that the Registration Report was published.

TABLE 3

CONNECTICUT RESIDENT BIRTHS, 2013

Birthweight and Gestational Age by Mother's Race and Hispanic Ethnicity; Infant's Sex; Place of Delivery; Plurality; Birth Order; Mother's Presumptive Marital Status, Education, and Age; Initiation and Adequacy of Prenatal Care; and Smoking and Alcohol Use during Pregnancy^{a,b,c}

				BIRTHV	VEIGHT (nrams)d			% Very	%	GEST	ATIONAL	AGE ^e	%
	TOTAL		500-	1,000-	1,500-	2,500-		Un-	Low BWT		17-36	37+	Un-	Pre-
	BIRTHS	<500	999	1,499	2,499	3,499	3,500+	known	(<1,500g)	(<2,500g)	WKS	WKS	known	maturef
MOTHER'S RACE & ETHNICITY														
MOTHER'S RACE/ETHNICITY ⁹	36,086	52	206	254	2,307	20,088		24				32,247	32	
White non-Hispanic	20,263	15	87	121	1,096	10,482	8,458	4		6.5	1,914	18,338		9.5
Black non-Hispanic Other non-Hispanic	4,478 2,924	14 3	49 12	46 19	445 229	2,718 1,880	1,202 780	4	2.4 1.2		646 278	3,829 2,644	3	14.4 9.5
Hispanic	8,228	20	57	66	520	4,903	2,659	3	1.7		947	7,279	2	11.5
Unknown Race/Ethn	193	-	1	2	17	105	56	12			22	157	14	
MOTHER'S RACE	36,086	52	206	254	2,307	20,088	13,155	24	1.4	7.8	3,807	32,247	32	10.6
White	27,784	33	138	177	1,580	14,946		8				24,978		
Black	4,910	15	52	52	471	2,984	1,332	4	2.4			4,223		13.9
Other	3,299	4	15	22	251	2,108	898	1	1.2		321	2,976		9.7
Unknown MOTHER'S ETHNICITY	93 36,086	52	206	254	2,307	50 20,088	13,155	11 24	b 1.4		3,807	70 32,247	13 32	
Non-Hispanic	27,707	32	148	186	1,772	15,106		10			2,840	24,849		
Hispanic	8,228	20	57	66	520	4,903	2,659	3			947	7,279		
Unknown	151	-	1	2	15	79		11				119		
INFANT'S SEX				_					-					
MALE	18,461	24	106	132	1,086	9,500	7,601	12	1.4	7.3	2,062	16,383	16	11.2
White Non-Hispanic	10,455	8	39	69	529	4,939	4,870	1	1.1	6.2	1,060	9,390		
Black Non-Hispanic	2,218	8	27	22	193	1,284	681	3	2.6			1,888	2	14.8
Other Non-Hispanic	1,481	1	6	7	111	896	460	-	0.9			1,324	1	10.5
Hispanic	4,220	7	33	33	246	2,337	1,562	2	1.7		507	3,712		12.0
Unknown Race/Ethn	17,625	28	100	122	1,221	10,588	5,554	6 12		11.1 8.4	1,745	69 15,864	7 16	
FEMALE White Non-Hispanic	9,808	7	48	52	567	5,543	3,588	3	1.4	6.9		8,948		9.9 8.7
Black Non-Hispanic	2,260	6	22	24	252	1,434	521	1	2.3			1,941	1	14.1
Other Non-Hispanic	1.443	2	6	12	118	984	320	1	1.4			1,320	1	8.5
Hispanic	4,008	13	24	33	274	2,566	1,097	1	1.7		440	3,567	1	11.0
Unknown Race/Ethn	106	-	-	1	10	61	28	6			11	88	7	-
UNKNOWN	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn PLACE OF DELIVERY	-	-							-		-			-
IN-HOSPITAL	34,962	52	191	230	2,225	19,544	12,712	8	1.4	7.7	3,650	31,299	13	10.4
White Non-Hispanic	19,474	15	80	107	1,045	10,109	8,116	2	1.0		1,813	17,655		
Black Non-Hispanic	4,418	14	45	44	440	2,686	1,186	3			635	3,781	2	14.4
Other Non-Hispanic	2,855	3	12	16	225	1,837	761	1	1.1	9.0		2,584	2	9.4
Hispanic	8,135	20	53	63	511	4,860	2,626	2	1.7	8.0	927	7,206	2	11.4
Unknown Race/Ethn	80	-	1	-	4	52	23	-	а		6	73	1	7.6
HOME BIRTH	199	-	4	2	9	86	98	-	3.0			184		6.1
White Non-Hispanic	156	-	1	1	5	64	85	-	а			148		3.9
Black Non-Hispanic	22	-	1	1	3	13	4	-	а		3	18		а
Other Non-Hispanic	5	-	-	-	- 1	3	2	-	а			5		а
Hispanic Unknown Race/Ethn	13	-	2	-	1	4 2		-	а		3	10 3		a a
Other AND Unknown	925		11	22	73	458		16	3.6		145	764		
White Non-Hispanic	633		6	13	46	309		2	3.0			535		15.1
Black Non-Hispanic	38	_	3	1	2	19		1	a a		8	30		21.1
Other Non-Hispanic	64	_	_	3	4	40	17	-	а		9	55		14.1
Hispanic .	80	-	2	3	8	39	27	1	6.3	16.5	17	63	-	21.3
Unknown Race/Ethn	110	-	-	2	13	51	32	12	b	15.3	16	81	13	16.5
PLURALITY														
SINGLETONS	34,598		144	164	1,662	19,434	13,137	19				31,658		
White Non-Hispanic	19,353	9	57	64	728	10,045		4			1,367	17,975		
Black Non-Hispanic	4,274	10	40	36	346	2,636		4	2.0			3,750		12.2
Other Non-Hispanic Hispanic	2,829	3 16	10 37	14 48	178	1,846		- 2	1.0			2,602		8.0 9.9
Unknown Race/Ethn	7,967 175	16	37	48	402 8	4,806 101	2,655 56	3 8				7,180 151		
MULTIPLE BIRTHS	1,486	14	62	90	645	654		3			895	589		60.3
White Non-Hispanic	910		30	57	368	437		-	10.2			363		60.1
Black Non-Hispanic	204	4	9	10	99	82		_	11.3			79		61.3
Other Non-Hispanic	95		2	5	51	34		1	7.4		53	42		55.8
Hispanic	261	4	20	18	118	97		-	16.1			99		62.1
Unknown Race/Ethn	16	-	1		9	4		2	b		8	6		57.1
UNKNOWN	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						_	_	_	l -	_	- 1	_	_	-
White Non-Hispanic	-	-	-	-	_	_	_							
Black Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black Non-Hispanic Other Non-Hispanic	- - -	-	-	-	-	-	-	-	-	-	-	-	-	-
Black Non-Hispanic	- - -	-	-	- - -	-	-	-	-	- - -	- - -	- - -	-	- - -	- - -

				BIRTHV	VEIGHT (grams) ^d			% Very	%	GESTA	ATIONAL	AGE	%
	TOTAL		500-	1,000-	1,500-	2,500-		Un-	Low BWT		17-36	37+	Un-	Pre-
	BIRTHS	<500	999	1,499	2,499	3,499	3,500+	known	(<1,500g)	(<2,500g)	WKS	WKS	known	maturef
LIVE BIRTH ORDER ^h	45.000	00	100	105	1.001	0.047	5.000	_	4.5	0.0	4 400	40.700	_	
FIRST BORN	15,283	20	102	105	1,034	8,947	5,068	7		8.3	1,483	13,793		9.7
White Non-Hispanic	8,967	5 5	46	54	511	4,937	3,411	3		6.9	776	8,187		8.7
Black Non-Hispanic Other Non-Hispanic	1,802 1,392	2	25 9	19 9	200 114	1,121 917	430 340	2	2.7 1.4	13.8 9.6	244 126	1,557 1,266		13.5 9.1
Hispanic	3,041	8	22	23	204	1,921	863		1.4	9.6 8.5	331	2,710		10.9
Unknown Race/Ethn	3,041	0	- 22	23	5		24	1	1.7 b	6.3	6	73		7.6
SECOND BORN	12,412	21	62	76	677	6,715	4,857	4		6.7	1,229	11,177		
White Non-Hispanic	7,249	7	26	40	331	3,630	3,215	_	1.0	5.6	663	6,583		
Black Non-Hispanic	1,356	4	16	8	111	813	403	1	2.1	10.3	177	1,179		13.1
Other Non-Hispanic	1,097	1	2	8	83	688	315	-	1.0	8.6	105	991		9.6
Hispanic	2,652	9	17	19	148		906	2		7.3	277	2,374		10.4
Unknown Race/Ethn	58	-	1	1	4	33	18	1	а	10.5	7	50	1	12.3
THIRD OR MORE	8,370	11	41	73	594	4,425	3,224	2	1.5	8.6	1,093	7,270	7	13.1
White Non-Hispanic	4,038	3	15	27	252	1,914	1,827	-	1.1	7.4	474	3,561	3	11.7
Black Non-Hispanic	1,320	5	8	19	134	784	369	1	2.4	12.6	225	1,093	3 2	17.1
Other Non-Hispanic	435	-	1	2	32	275	125	-	а	8.0	47	387	' 1	10.8
Hispanic	2,534	3	17	24	168	1,431	890	1	1.7	8.4	338	2,195	1	13.3
Unknown Race/Ethn	43	-	_	1	8		13	-	а	20.9	9	34		20.9
UNKNOWN	21	-	1	-	2		6	11	b	b	2	7		
White Non-Hispanic	9	-	-	-	2	1	5	1	b	а	1	7	1	а
Black Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	1 -
Other Non-Hispanic	[-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	1	-	1	-	-	-	-	- 40	a	а	1	-		a
Unknown Race/Ethn	11	_	_		_	_	1	10	b	b	_	_	- 11	b
MOTHER'S MARITAL STATUS MARRIED	22.225	25	00	120	1 074	11 004	0.004	45	10	6.0	2 464	20.445	40	0.7
White Non-Hispanic	22,325 15,378	25 10	93 56	139 90	1,271 762	11,881 7,746	8,901 6,711	15 3	1	6.8 6.0	2,164 1,391	20,145 13,980		
Black Non-Hispanic	1,471	8	15	11	136	834	465	2		11.6	212	1,259		14.4
Other Non-Hispanic	2,468	1	7	15	193	1,609	642	1	0.9	8.8	212	2,242		
Hispanic	2,406	6	15	21	167	1,618	1,035	2		7.3	320	2,544		11.2
Unknown Race/Ethn	144	-	13	2	13	74	48	7		10.9	17	120		12.4
UNMARRIED	13,747	27	112	115	1,034	8,198	4,252	9		9.4	1,640	12,091		
White Non-Hispanic	4,884	5	31	31	334	2,736	1,746	1	1.4	8.2	523	4,357		
Black Non-Hispanic	3,002	6	34	35	308		737	2		12.8	433	2,566		
Other Non-Hispanic	456	2	5	4	36	271	138	-	2.4	10.3	54	402		11.8
Hispanic	5,362	14	42	45	353		1,624	1	1.9	8.5	627	4,733		
Unknown Race/Ethn	43	_	-	-	3		7	5	1	b	3	33		' a
UNKNOWN	14	-	1		2	9	2	-	а	а	3	11		а
White Non-Hispanic	1	-	-	-	-	-	1	-	а	а	-	1	-	- a
Black Non-Hispanic	5	-	-	-	1	4	-	-	а	а	1	4	-	a
Other Non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-		
Hispanic	2	-	-	-	-	2	-	-	а	а	-	2	-	- a
Unknown Race/Ethn	6	-	1	-	1	3	1	-	а	а	2	4		- а
MOTHER'S EDUCATION														
HIGH SCHOOL (<=11)	3,884	10	40	31	280	2,362	1,159	2		9.3	503	3,377		
White Non-Hispanic	762	1	7	6	59		256	1	1.8	9.6	91	671		11.9
Black Non-Hispanic	511	2	5	3	61	315	125	-	2.0	13.9	72	438		
Other Non-Hispanic	164	1	2	1	14	98	48	-	а	11.0	19	144		11.7
Hispanic	2,433	6	26	21	145	1,507	727	1		8.1	320	2,111		
Unknown Race/Ethn	14	-			1	10	3		a	a	1	13		- a
HIGH SCHOOL (12)	8,313	14	51	52	574		2,773	2	1	8.3	921	7,387		
White Non-Hispanic	3,591	4	17	19	218		1,350		1.1	7.2	369	3,219		
Black Non-Hispanic	1,511	4	15	15 4	128		393	1		10.7	203	1,306		
Other Non-Hispanic	405	-	2 17		44 183	259	96	-	1.5	12.3	54 204	351		13.3
Hispanic Unknown Race/Ethn	2,790	6	17	14	183	1,641 9	928	1	1.3	7.9	294 1	2,496		10.5
COLLEGE (13-16 YRS)	16 14,966	21	86	119	907	8,189	5,637	7	1.5	7.6	1,532	15 13,425		10.2
White Non-Hispanic	9,327	7	45	60	460		3,975	2	_	7.6 6.1	1,532 850	8,471		
Black Non-Hispanic	1,935	4	23	23	205		514	3		13.2		1,646		14.9
Other Non-Hispanic	1,935	2	23 5	23 9	205 86		340	3	1.3	8.2	122	1,125		9.8
Hispanic	2,380	8	13	26	150		787	1	1	8.3	264	2,116		11.1
Unknown Race/Ethn	76	-	-	1	6		21	1	2.0 a	9.3	7	2,110		
POST-COLLEGE (17+YRS)	8,748	7	26	47	526		3,531	3		6.9	822	7,924		
White Non-Hispanic	6,537	3	18	35	354		2,858	1	0.9	6.3		5,936		
Black Non-Hispanic	482	4	4	3	44		157		2.3	11.4	70	412		14.5
Other Non-Hispanic	1,095	-	3	4	84		294	1	0.6	8.3		1,014		7.4
Hispanic	581	-	1	5			205		1.0	7.4	63	518		10.8
Unknown Race/Ethn	53	-		-	7		17	1		13.5	9	44		17.0
UNKNOWN	175	-	3	5	20		55	10		17.0	29	134		
White Non-Hispanic	46	-	-	1	5		19	-	a	13.0		41		10.9
Black Non-Hispanic		ı	2	2			13	_	а	28.2	12	27		30.8
שומטג וזיטוו-רווסטמווונ'	39	-			- 1	13	10					21	-	
Other Non-Hispanic	39 12	-	-	1	1		2	-	a	a	2	10		а
		-				8		-			2		-	

				BIDTH	WEIGHT (arame)d			% Very	%	GEST	ATIONAL	∧GE ^e	%
	TOTAL		500-	1,000-	1,500-	2,500-		Un-		Low BWT	17-36	37+	Un-	Pre-
	BIRTHS	<500	999	1,499	2,499	3,499	3,500+	known		(<2,500g)	WKS	WKS	known	maturef
MOTHER'S AGE														
LESS THAN 15 YRS	19	-	1	-	3	13 2		-	а		1		-	a
White Non-Hispanic Black Non-Hispanic	2	-	1	-	3	3		-	a a	a a		2 6	-	a
Other Non-Hispanic	, -				-	-		-	_ a	a -		-		
Hispanic	10	-	_	_	_	8	2	_	а	а	-	10	_	а
Unknown Race/Ethn	-	-	-	-	-	-	_	-	_	-	-	-	-	-
15 YRS	58	-	-	1	2	35	20	-	а	а	7	51	-	12.1
White Non-Hispanic	10	-	-	-	-	5		-	а	а		10	-	а
Black Non-Hispanic	13	-	-	-	1	7	5	-	а	а			-	а
Other Non-Hispanic	2	-	-	-		1	1	-	а	а		2	-	a
Hispanic	33	-	-	1	1	22	9	-	а	а	5	28	-	15.2
Unknown Race/Ethn 16 YRS	145	-	<u>-</u> 1		17	91	36		a a	12.4	20	124		13.9
White Non-Hispanic	26				3	14		-	a		4			15.5 a
Black Non-Hispanic	31	-	_	_	7	19		-	a		3		1	a
Other Non-Hispanic	3	-	_	-	-	2		-	a	a	_	3	_	а
Hispanic	84	-	1	-	7	55	21	-	а	9.5	13	71	-	15.5
Unknown Race/Ethn	1	-	-	-	-	1	-	-	а	а	-	1	-	a
17 YRS	241	1	5			155		-	3.7	11.2	32		1	
White Non-Hispanic	49	-	-	2		29		-	а	12.2	7		-	14.3
Black Non-Hispanic	39	1	-	-	5	25	8	-	а	15.4	6		-	15.4
Other Non-Hispanic Hispanic	146	-	2		9	4 97	1 36	-	a	a 8.9	2 17		1	11.7
Unknown Race/Ethn	140	_	3	1	9	9/	30	-	a -	0.9	1/	126	1	11./
18 YRS	411	-	4		28	259	120		a	7.8	37	374		9.0
White Non-Hispanic	96	-	-	-	4	55		-	a	a	3		_	a
Black Non-Hispanic	71	-	2	-	8	51	10	-	a	14.1	7		-	9.9
Other Non-Hispanic	13	-	-	-	1	6	6	-	а	а	1		-	а
Hispanic	229	-	2	-	15	146	66	-	а	7.4	26		-	11.4
Unknown Race/Ethn	2	-	-	-	-	1	1	-	а	а	-	2	-	а
19 YRS	752	3	9			485	194	-	2.1	9.7	86		-	11.4
White Non-Hispanic	214 161	-	3			129 113		-	2.3	6.1	15 22		-	7.0
Black Non-Hispanic Other Non-Hispanic	30	-	1	1	20 3	21	6	-	а	13.7	3		-	13.7
Hispanic	345	3	- 5	1	26	221	89	_	a 2.6	a 10.1	46		_	13.3
Unknown Race/Ethn	2	-	-		-	1	1	_	2.0 a	a	-	233	_	a a
20-24 YRS	5,935	11	33	38	401	3,640	1,804	8	1.4	8.1	587	5,339	9	
White Non-Hispanic	2,232	3				1,275		1	1.3	6.9	198		2	
Black Non-Hispanic	1,121	1	7	7	109	718	278	1	1.3	11.1	130	990	1	11.6
Other Non-Hispanic	271	-	1	2		166	79	-	а	9.6		244	-	10.0
Hispanic	2,286	7	11			1,466		2	1.4	7.8	230		1	
Unknown Race/Ethn	25	-	-	1	1	15	4	4	b	b	2		5	
25-29 YRS	9,341 5,100	8	48 20		558 243	5,239 2,679	3,434 2,134	4	1.1 0.8	7.1 5.6	845 384	8,491 4,712	5 4	
White Non-Hispanic Black Non-Hispanic	1,168	2				710		2	1.5	11.7	364 156		4	13.4
Other Non-Hispanic	827	2				555	213	-	1.0	7.1	61	766		7.4
Hispanic	2,196	4	18			1,266		_	1.7	8.1	240		_	10.9
Unknown Race/Ethn	50	_	-	-	5	29	15	1	b	10.2	4	45	1	а
30-34 YRS	11,685	17	55	87	700	6,186	4,633	7	1.4	7.4	1,215	10,460	10	10.4
White Non-Hispanic	7,672	7	26			3,815		2	1.0	6.4	711	6,956	5	
Black Non-Hispanic	1,074	7	17		94	623	316	1	3.7	12.5			-	17.9
Other Non-Hispanic	1,101	1	4		83	725	278	1	1.3	8.8	108		2	
Hispanic	1,776 62	2	7 1	19	102 5	989 34		1 2	1.6 b	7.3 10.0	196 8	,	3	11.0
Unknown Race/Ethn 35-39 YRS	5,936	7	38	49		3,132	2,324	2			709		<u>3</u>	
White Non-Hispanic	3,862	3			224	1,938		-	1.0				-	11.3
Black Non-Hispanic	591	1	10		55	335		-	3.7			,	-	13.7
Other Non-Hispanic	546		2			327	162	-	1.3				-	9.9
Hispanic	903	3	8		54	513	317	-	2.1	8.1	130	773	-	14.4
Unknown Race/Ethn	34	-		1	1	19		2	b		4		1	
40-44 YRS	1,424	5				776		3			231		4	
White Non-Hispanic	900	2				481	342	-	2.0				-	14.4
Black Non-Hispanic Other Non-Hispanic	191 112	2	4	3	20 14	109 67		-	4.7				1	22.6 17.0
Hispanic	205	1	2			114		-	a 3.9				-	17.0
Unknown Race/Ethn	16		-	-	5	5		3	3.9 b				3	
45+ YRS	139	-	-			77	32	-	a				1	
White Non-Hispanic	100	-	-	4				-	а				-	22.0
Black Non-Hispanic	11	-	-	-	3	5		-	а	а			-	a
Other Non-Hispanic	12	-	-	-	4	6		-	а				-	a
Hispanic	15	-	-	-	7	6		-	а		9	6	-	60.0
Unknown Race/Ethn	1	-				-	1	-	а	а		-	1	t
UNKNOWN White Non Hispania	-	-	-	-	-	-	-	-	-	-	-		-	Ι.
White Non-Hispanic Black Non-Hispanic	-	_	-	-	-	-	-	-	-	-	-	-	-	'
Other Non-Hispanic	_	_	-	-	-	-	-	-	· -	-	_	-	-	'
Hispanic]] [-	_	_	-	-	-] -	-	_	-	-]]
Unknown Race/Ethn	_	_	-	-	_	-	_	-	-	-	_	_	-] -
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				BIRTH	VEIGHT (nrams)d			% Very	%	GEST	ATIONAL	AGF ^e	%
	TOTAL		500-	1,000-	1,500-	2,500-		Un-	Low BWT	Low BWT	17-36	37+	Un-	Pre-
	BIRTHS	<500	999	1,499	2,499	3,499	3,500+	known	(<1,500g)	(<2,500g)	WKS	WKS	known	maturef
INITIATION OF PRENATAL CARE			- 12											21.2
NONE White Non-Hispanic	357 191	5 1	12 5	8 4	39 17	190 101	101 63	2	7.0 5.2	18.0 14.1	75 31	273 157	9	21.6 16.5
Black Non-Hispanic	50	2	4	4	8	23	12	- 1	12.2	28.6	17	30	ა 3	36.2
Other Non-Hispanic	24	-	-	2	2	15	5		12.2 a	20.0 a	4	20	-	30.2 a
Hispanic	58	2	2	2	5	33	14	-	10.3	19.0	16	40	2	28.6
Unknown Race/Ethn	34	-	1	-	7	18	7	1	а	24.2	7	26	1	21.2
FIRST TRIMESTER	31,171	44	163	205	1,900	17,200	11,653	6	1.3	7.4	3,177	27,989	5	10.2
White Non-Hispanic	18,312	14	72	99	943	9,398	7,783	3	1.0	6.2	1,663	16,645	4	9.1
Black Non-Hispanic	3,600	10	39	37	358	2,157	997	2	2.4	12.3	517	3,083	-	14.4
Other Non-Hispanic	2,539	3	11	14	189	1,644	678	-	1.1	8.5	238	2,300	1	9.4
Hispanic Unknown Race/Ethn	6,601 119	17	41	53 2	403 7	3,933 68	2,153 42	7	1.7	7.8 7.6	749 10	5,852 109	-	11.3 8.4
SECOND TRIMESTER	3,749	2	19	25	292	2.226	1,184	1	1.2	9.0	434	3,314	1	11.6
White Non-Hispanic	1,438	-	7	8	105	807	511		1.0	8.3	166	1,271	1	11.6
Black Non-Hispanic	669	1	3	8	65	438	154	-	1.8	11.5	89	580	_	13.3
Other Non-Hispanic	286	-	1	2	26	180	77	-	а	10.1	27	259	-	9.4
Hispanic	1,344	1	8	7	94	792	441	1	1.2	8.2	150	1,194	-	11.2
Unknown Race/Ethn	12	-	-	-	2	9	1	-	а	а	2	10	-	а
THIRD TRIMESTER	479	-	2	2	31	316	128	-	а	7.3	41	438	-	8.6
White Non-Hispanic	179	-	1	2		102	60	-	а	9.5	21	158	-	11.7
Black Non-Hispanic	94	-	1	-	3	65 36	25	-	а	а	7	87	-	7.4
Other Non-Hispanic Hispanic	42 156	-	-	-	3 11	26 116	13 29	-	a a	a 7.1	12	42 144	-	a 7.7
Unknown Race/Ethn	8	_	-	-	- 11	7	29 1	-	a a	7.1 a	12	7	-	7.7 a
UNKNOWN	330	1	10	14	45	156	89	15	7.9	22.2	80	233	17	25.6
White Non-Hispanic	143		2	8	17	74	41	1	7.0	19.0	33	107	3	23.6
Black Non-Hispanic	65	1	2	1	11	35	14	1	a	23.4	16	49	-	24.6
Other Non-Hispanic	33	-	-	1	9	15	7	1	а	31.3	9	23	1	28.1
Hispanic	69	-	6	4	7	29	22	1	14.7	25.0	20	49	-	29.0
Unknown Race/Ethn	20	-	-		1	3	5	11	b	b	2	5	13	b
ADEQUACY OF PRENATAL CARE (APNCU														
INTENSIVE	13,080	27	111	152	1,392	7,275	4,120	3		12.9	2,640	10,436	4	20.2
White Non-Hispanic	7,573 1,584	10 8	46 26	69 31	699 268	4,011 900	2,737 351	7	1.7 4.1	10.9 21.0	1,370 444	6,199 1,140	4	18.1 28.0
Black Non-Hispanic Other Non-Hispanic	1,021	-	8	10	126	654	223	_	1.8	14.1	188	833	_	18.4
Hispanic	2,868	9	31	41	292	1,691	802	2	2.8	13.0	628	2,240		21.9
Unknown Race/Ethn	34	-	-	1	7	19	7	-	a 2.0	23.5	10	24	_	29.4
ADEQUATE	14,104	11	28	36	445	7,810	5,771	3	0.5	3.7	458	13,646	-	3.2
White Non-Hispanic	8,323	1	17	20	202	4,250	3,831	2	0.5	2.9	229	8,094	-	2.8
Black Non-Hispanic	1,556	1	6	6	77	979	486	1	0.8	5.8	69	1,487	-	4.4
Other Non-Hispanic	1,163	3	-	3	57	754	346	-	0.5	5.4	36	1,127	-	3.1
Hispanic	3,011	6	5	7	109	1,798	1,086	-	0.6	4.2	124	2,887	-	4.1
Unknown Race/Ethn	51	-	- 40			29	22		a	a	-	51	-	a
INTERMEDIATE	5,025	1	12	14 2	174	2,780	2,043	1	0.5	4.0	181	4,844	-	3.6
White Non-Hispanic Black Non-Hispanic	2,678 672	-	2	3	77 38	1,328 416	1,269 210	- 1	a 1.0	3.0 6.7	87 30	2,591 642	-	3.2 4.5
Other Non-Hispanic	397		1	1	13	267	115		a 1.0	3.8	15	382		3.8
Hispanic	1,254	1	5	7	45	754	442	_	1.0	4.6	48	1,206	_	3.8
Unknown Race/Ethn	24	-	-	1	1	15	7	-	а	а	1	23	_	а
INADEQUATE	3,029	5	20	22	203	1,813	965	1	1.6	8.3	329	2,690	10	10.9
White Non-Hispanic	1,254	1	8	11	74	684	476	-	1.6	7.5	132	1,118	4	10.6
Black Non-Hispanic	553	2	4	4	47	366	129	1	1.8	10.3	69	481	3	12.5
Other Non-Hispanic	262	-	_	2	18	163	79	-	а	7.6	19	243	-	7.3
Hispanic	942	2	7	5	64	585	279	-	1.5	8.3	107	833	2	11.4
Unknown Race/Ethn UNKNOWN	18 848	- 8	1 35	30	93	15	256	16	a	20.0		15	1 10	24 O
White Non-Hispanic	848 435	8	35 14	30 19	93 44	410 209	256 145	16 1	8.8 8.3	20.0 18.4	199 96	631 336	18 3	24.0 22.2
Black Non-Hispanic	113	3	9	19		209 57	26	1	12.5	25.9	34	79	3	30.1
Other Non-Hispanic	81	-	3	3	15	42	17	1	7.5	26.3		79 59	2	25.3
Hispanic	153	2	9	6	10	75	50	1	11.2			113	-	26.1
Unknown Race/Ethn	66	_	-		9	27	18	12	b		9	44	13	17.0
SMOKING DURING PREGNANCY														
YES	1,382	2	12	21	163	878	306	-	2.5	14.3	217	1,161	4	15.7
White Non-Hispanic	915	2	4	13	110	554	232	-	2.1	14.1	131	782	2	14.3
Black Non-Hispanic	164	-	2	2		111	28	-	а	15.2		135	1	17.2
Other Non-Hispanic	51	-	1	-	9	36	5	-	a	19.6		40	-	21.6
Hispanic Unknown Race/Ethn	247	-	5	6	22 1	173 4	41	-	4.5	13.4	46 1	201 3	-	18.6
NO	34,664	49	194	232	2,143	19,198	12,834	14	a 1.4	7.6	3,585	31,062	17	10.3
White Non-Hispanic	19,328	13	83	108	985	9,920	8,215	4		6.2	1,780	17,539	9	9.2
Black Non-Hispanic	4,312	13	47	44	424	2,606	1,174	4	2.4	12.3	617	3,693	2	14.3
Other Non-Hispanic	2,871	3	11	19	220	1,842	775	1	1.1	8.8		2,602	2	9.3
Hispanic	7,978	20	52	60	498	4,729	2,616	3	1.7	7.9	901	7,075	2	11.3
Unknown Race/Ethn	175	-	1	1	16	101	54	2	а	10.4	20	153	2	11.6
UNKNOWN	40	1	-	1	1	12	15	10	b	p	5	24	11	17.2
White Non-Hispanic	20	-	-	-	1	8	11	-	а	а	3	17	-	а
Black Non-Hispanic	2	1	-	-	-	1	-	-	а	а	1	1	-	а
Other Non-Hispanic Hispanic	2	-	-	-	-	2	- 2	-	a	a	-	2	-	а
Unknown Race/Ethn	3 13	-	-	1	-	1	2	10	a b	a b	1	3 1	- 11	a b
JIIKIOWII I KOO/LUIII	13							10	L D	υ	1	- 1	11	U

Connecticut Department of Public Health

				BIRTHV	VEIGHT (grams) ^d			% Very	%	GEST	ATIONAL	AGE ^e	%
	TOTAL		500-	1,000-	1,500-	2,500-		Un-	Low BWT	Low BWT	17-36	37+	Un-	Pre-
	BIRTHS	<500	999	1,499	2,499	3,499	3,500+	known	(<1,500g)	(<2,500g)	WKS	WKS	known	maturef
ALCOHOL USE DURING PREGNANCY														
YES	122	-	1	2	12	69	38	-	а	12.3	17	103	2	14.2
White Non-Hispanic	83	-	-	2	6	45	30	-	а	9.6	9	74	-	10.8
Black Non-Hispanic	16	-	1	-	3	10	2	-	а	а	4	11	1	а
Other Non-Hispanic	9	-	-	-	-	7	2	-	а	а	-	9	-	а
Hispanic	11	-	-	-	2	6	3	-	а	а	3	8	-	а
Unknown Race/Ethn	3	-	-	-	1	1	1	-	а	а	1	1	1	а
NO	35,651	51	199	246	2,270	19,856	13,016	13	1.4	7.8	3,741	31,892	18	10.5
White Non-Hispanic	20,004	15	85	117	1,076	10,340	8,367	4	1.1	6.5	1,881	18,113	10	9.4
Black Non-Hispanic	4,440	13	45	46	442	2,699	1,191	4	2.3	12.3	637	3,801	2	14.4
Other Non-Hispanic	2,886	3	12	18	227	1,853	772	1	1.1	9.0	275	2,609	2	9.5
Hispanic	8,178	20	56	64	516	4,876	2,643	3	1.7	8.0	934	7,242	2	11.4
Unknown Race/Ethn	143	-	1	1	9	88	43	1	а	7.7	14	127	2	9.9
UNKNOWN	313	1	6	6	25	163	101	11	4.3	12.6	49	252	12	16.3
White Non-Hispanic	176	-	2	2	14	97	61	-	а	10.2	24	151	1	13.7
Black Non-Hispanic	22	1	3	-	-	9	9	-	а	а	5	17	-	22.7
Other Non-Hispanic	29	-	-	1	2	20	6	-	а	а	3	26	-	а
Hispanic	39	-	1	2	2	21	13	-	а	12.8	10	29	-	25.6
Unknown Race/Ethn	47	-	-	1	7	16	12	11	b	b	7	29	11	19.4

NOTES

Starting with 2007 births, the reported birthweight (BWT) and gestational age (GAGE) values have been modified using the National Vital Statistics System data quality edits published by the National Center for Health Statistics (NCHS). Since NCHS makes these edits prior to publishing US natality statistics, adopting NCHS edits assures that published DPH statistics more closely match the published NCHS state-level statistics. The quality assurance edits for GAGE include 1) changing the GAGE range to 17-47 weeks; 2) applying a series of consistency checks between BWT, GAGE based on mother's report of last menstrual period (LMP), and clinical estimate of GAGE; and 3) imputing GAGE using values from records with similar BWT and race/ethnicity for births where month and year of LMP is known but day of LMP is unknown. The imputation process used by NCHS to impute unknown GAGE values cannot be precisely reproduced at the state level; however, DPH staff developed an analytic process to approximate it.

^b Age-specific death rates and crude death rates were calculated per 100,000 population using 2013 population counts (Table 1) as the denominators. Rates for persons under 1 year of age were the exception; for this group, rates were calculated per 1,000 live births. Denominators for the 1-4 year age group were derived by subtracting 2010 resident births of known sex from the population figure for the 0-4 year age group. Crude death rates were used for persons of all ages combined because this grouping is not age-specific.

^b Percentages were not calculated when the number of unknown events was greater than the number of known events

^c A dash (-) represents the quantity zero.

d In 2013, BWT was recoded to 'unknown' for 6 records where BWT values were inconsistent with both clinical and LMP-based estimates of gestational age.

^e In 2013, 841 gestational age values were imputed of which 9.63% were preterm.

f "Prematurity" refers to births of less than 37 weeks gestation for events where gestational age was known or imputed.

⁹ Mother's Race/Ethnicity represents mutually exclusive groups.

h "Live birth order" identifies the birth order of each child based on the current pregnancy and all previous pregnancies.

Trimester of initiation of prenatal care" refers to the pregnancy stage in which the first prenatal visit occurred.

TABLE 4

CONNECTICUT RESIDENT BIRTHS, 2013

Births to Teenagers, Low Birthweight Births, Prenatal Care Timing and Adequacy, and Foreign-born Mothers for Counties, Health Districts, and Towns by Mother's Race and Hispanic Ethnicity^b

											o d			PF		L CARE				FOREI	
	TOTAL	-45.		HS TO						IGHT BIR		TIMIN		Non Ada		UACY (AP				BOR	
GEOGRAPHIC AREA	TOTAL BIRTHS	<15 y No.	rs %	<18 y	yrs %	<20 y No.	rs %	Very Low No.	/ BWT	Low B No.	W I %	(Late ^e or No.	None) %	Non-Ade No.	quate %	Adequ No.	uate %	Intens No.	w %	MOTHE No.	KS"
CONNECTICUT	Biltino	140.	,,,		,,,	140.	,,,		,,,	110.	,,,	140.	,,,	110.	,,,	110.	,,,	110.	,,,	110.	,,,
MOTHER'S RACE/ETHN	36,086	19	0.1	463	1.3	1,626	4.5	512	1.4	2,819	7.8	4,343	12.2	8,054	22.9	14,104	40.0	13,080	37.1	10,420	29.0
White non-Hisp	20,263	2	а	87	0.4	397	2.0	223	1.1	1,319	6.5	1,666	8.3	3,932	19.8	8,323	42.0	7,573	38.2	2,364	11.7
Black non-Hisp	4,478	7	0.2	90	2.0	322	7.2	109	2.4	554	12.4	796	18.1	1,225	28.1	1,556	35.6	1,584	36.3	1,369	30.7
Other non-Hisp	2,924	-	a	12	0.4	55	1.9	34	1.2	263	9.0	330	11.5	659	23.2	1,163	40.9	1,021	35.9	2,238	77.0
Hispanic	8,228	10	0.1	273	3.3	847	10.3	143	1.7	663	8.1	1,528	18.8	2,196	27.2	3,011	37.3	2,868	35.5	4,418	53.9
Unk Race/Ethn MOTHER'S RACE	193 36,086	19	0.1	1 463	a	5 1,626	2.6 4.5	512	a	2,819	11.0 7.8	4,343	16.2 12.2	8,054	33.1 22.9	51 14,104	40.2	34 13,080	26.8 37.1	31 10,420	17.4 29.0
White	27,784	10	0.0	340	1.3 1.2	1,170	4.5	348	1.4 1.3	1,928	6.9	3,054	11.2	5,922	21.8	11,068	40.0	10,181	37.1	6,383	23.0
Black	4,910	8	0.0	104	2.1	368	7.5	119	2.4	590	12.0	874	18.1	1,345	28.1	1,711	35.8	1,729	36.1	1,552	31.7
Other	3,299	1	a	19	0.6	84	2.5	41	1.2	292	8.9	391	12.1	754	23.5	1,302	40.6	1,151	35.9	2,451	74.7
Unknown	93	-	a	-	а	4	а	4	а	9	11.0	24	32.0	33	44.0	23	30.7	19	25.3	34	42.5
MOTHER'S ETHNICITY	36,086	19	0.1	463	1.3	1,626	4.5	512	1.4	2,819	7.8	4,343	12.2	8,054	22.9	14,104	40.0	13,080	37.1	10,420	29.0
Non-Hispanic	27,707	9	0.0	189	0.7	775	2.8	366	1.3	2,138	7.7	2,805	10.3	5,838	21.6	11,052	40.8	10,187	37.6	5,994	21.7
Hispanic	8,228	10	0.1	273	3.3	847	10.3	143	1.7	663	8.1	1,528	18.8	2,196	27.2	3,011	37.3	2,868	35.5	4,418	53.9
Unknown	151	-	а	1	а	4	а	3	а	18	12.9	10	9.9	20	23.3	41	47.7	25	29.1	8	5.8
COUNTIES	40.040		0.4	400	4.4	000	0.7	400	4.4	700	7.0	4.000	40.5	0.454	05.0	0.754	20.5	0.500	20.0	0.000	20.0
Fairfield County	10,049	6	0.1	109	1.1	369	3.7	136	1.4	786	7.8	1,223	12.5	2,451	25.2	3,751	38.5	3,538	36.3	3,928	39.3
White non-Hisp Black non-Hisp	5,189 1,236	3	a a	12 21	0.2 1.7	39 99	8.0 8.0	51 37	1.0 3.0	330 154	6.4 12.5	350 241	6.9 19.8	1,031 385	20.5 31.9	2,009 440	40.0 36.5	1,982 382	39.5 31.6	977 447	18.9 36.3
Other non-Hisp	892	-	a	2	1.7 a	10	1.1	8	0.9	87	9.8	90	10.4	202	23.4	339	39.3	302	37.2	704	80.0
Hispanic	2,680	3	a	74	2.8	221	8.2	39	1.5	207	7.7	541	20.5	827	31.5	955	36.4	845	32.2	1,797	67.3
Unk Race/Ethn	52] -	a	-	a	-	a	1	а	8	16.3	1	а	6	27.3	8	36.4	8	36.4	3	а
Hartford County	9,316	4	а	147	1.6	444	4.8	156	1.7	771	8.3	1,184	12.8	2,582	28.1	3,584	39.0	3,029	32.9	2,758	29.7
White non-Hisp	4,580	-	а	17	0.4	75	1.6	52	1.1	308	6.7	452	9.9	1,229	27.1	1,877	41.4	1,430	31.5	522	11.4
Black non-Hisp	1,470	1	а	26	1.8	75	5.1	41	2.8	175	11.9	231	16.0	440	30.6	503	35.0	496	34.5	521	35.6
Other non-Hisp	854	-	а	1	а	11	1.3	10	1.2	75	8.8	99	11.7	247	29.3	336	39.9	260	30.8	697	81.9
Hispanic	2,333	3	а	103	4.4	282	12.1	51	2.2	203	8.7	383	16.5	640	27.7	844	36.5	828	35.8	993	42.7
Unk Race/Ethn	79	-	а	-	a	1	a	2	a	10	13.5	19	26.0	26	40.0	24	36.9	15	23.1	25	34.7
Litchfield County	1,424	-	а	10	0.7	42	2.9	19	1.3	96	6.7	132	9.4	219	15.7	563	40.4	611	43.9	196	13.8
White non-Hisp	1,214 32	-	a a	5	0.4	35	2.9	13 3	1.1	80 4	6.6	103 5	8.6 16.1	187 4	15.7	484 7	40.7 22.6	518 20	43.6	68 15	5.6 48.4
Black non-Hisp Other non-Hisp	52 52		a	-	a a	-	a a	3	a a	3	a a	4	10.1	7	a 14.0	14	28.0	29	64.5 58.0	41	78.8
Hispanic	122	_	a	5	4.1	7	5.7	3	a	9	7.4	20	16.7	21	17.5	56	46.7	43	35.8	71	59.2
Unk Race/Ethn	4	_	a	-	a	-	a.,	-	a	-	а	-	10.7 a	-	17.5	2	чо. <i>т</i>	1	33.0 a	1 1	33.2 a
Middlesex County	1,375	-	а	12	0.9	36	2.6	13	0.9	69	5.0	95	7.0	252	18.5	558	41.0	552	40.5	221	16.1
White non-Hisp	1,068	-	a	3	а	17	1.6	10	0.9	48	4.5	70	6.6	191	18.0	434	40.9	436	41.1	66	6.2
Black non-Hisp	81	-	а	3	а	4	а	1	а	12	14.8	6	7.5	19	23.8	26	32.5	35	43.8	27	33.3
Other non-Hisp	95	-	а	1	а	3	а	1	а	3	а	6	6.3	21	22.1	41	43.2	33	34.7	73	76.8
Hispanic	127	-	а	5	3.9	12	9.4	1	а	5	3.9	13	10.3	21	16.7	57	45.2	48	38.1	55	43.3
Unk Race/Ethn	4		а		а		a		а	1_	a		а		а		а		a		а
New Haven County	8,981	7	0.1	144	1.6	532	5.9	127	1.4	730	8.1	1,269	14.4	1,837	21.1	3,454	39.8	3,397	39.1	2,528	28.2
White non-Hisp	4,543	-	а	30	0.7	117	2.6	56	1.2	302	6.6	411	9.2	780	17.7	1,880	42.6	1,749	39.7	587	12.9
Black non-Hisp Other non-Hisp	1,392 648	3	a a	33 5	2.4 0.8	122 17	8.8 2.6	22 10	1.6 1.5	183 57	13.2 8.8	273 82	20.1 13.0	331 113	24.7 18.4	482 271	35.9 44.1	529 230	39.4 37.5	262 474	18.8 73.4
Hispanic	2,380	4	a	75	3.2	274	11.5	39	1.6	188	7.9	501	21.4	607	26.3	819	35.5	883	38.2	1,204	50.7
Unk Race/Ethn	18	_	a	1	a.2	2/4	11.5	-	a	100	a	2	21. 1	6	42.9	2	33.3 a	6	42.9	1,204	30.7
New London County	2,659	-	а	22	0.8	116	4.4	37	1.4	210	7.9	240	9.1	363	13.8	1,245	47.2	1,028	39.0	489	18.4
White non-Hisp	1,825	-	a	6	0.3	59	3.2	20	1.1	128	7.0	130	7.2	229	12.7	884	48.9	695	38.4	80	4.4
Black non-Hisp	209	-	а	7	3.3	18	8.6	4	а	23	11.0	36	17.2	35	16.7	75	35.9	99	47.4	73	35.1
Other non-Hisp	239	- 1	а	2	а	9	3.8	4	а	25	10.5	29	12.1	43	18.1	100	42.0	95	39.9	139	58.2
Hispanic	379	-	а	7	1.8	28	7.4	9	2.4	34	9.0	45	12.0	55	14.7	183	48.8	137	36.5	197	52.0
Unk Race/Ethn	7	-	а	-	а	2	а	-	а	-	a	-	а	1_	а	3	а	2	а		a
Tolland County	1,088	-	а	6	0.6	27	2.5	11	1.0	76	7.0	96	8.9	220	20.5	498	46.5	354	33.0	165	15.2
White non-Hisp	872	l -	а	6	0.7	18	2.1	9	1.0	59	6.8	72	8.3	185	21.4	400	46.3	279	32.3	38	4.4
Black non-Hisp Other non-Hisp	42 115	-	a a	-	a a	3 2	a a	1	a a	3 11	a 9.6	3 15	a 13.3	7 21	17.1 18.6	17 51	41.5 45.1	17 41	41.5 36.3	20 91	47.6 79.1
Hispanic	50	1 -	a	-	a	4	a		a	3	9.0 a	5	10.0	7	14.0	26	52.0	17	34.0	16	32.0
Unk Race/Ethn	9	-	a	-	a	-	a	_	a	_	a	1	10.0	-	14.0	4	32.0 a	l ''-	э ч .0	-	32.0 a
Windham County	1,194	2	a	13	1.1	60	5.0	13	1.1	81	6.8	104	8.9	130	11.3	451	39.1	571	49.6	135	11.3
White non-Hisp	972	2	а	8	0.8	37	3.8	12	1.2	64	6.6	78	8.2	100	10.6	355	37.8	484	51.5	26	2.7
Black non-Hisp	16	-	а	-	а	1	а	-	а	-	а	1	а	4	а	6	37.5	6	37.5	4	а
Other non-Hisp	29	- 1	а	1	а	3	а	-	а	2	а	5	17.9	5	17.9	11	39.3	12	42.9	19	65.5
Hispanic	157	-	а	4	а	19	12.1	1	а	14	8.9	20	12.8	18	11.5	71	45.5	67	42.9	85	54.1
Unk Race/Ethn	20	<u> </u>	а	-	а	-	а		а	1	а	<u> </u>	а	3	а	8	61.5	2	а	1	а
HEALTH DISTRICTS				_	0.0	0.5			,_,			0.4	44.0	40=	00.0	070	10.5	000	00.0	100	4
Bristol-Burlington	688	-	а	6	0.9	25	3.6	12	1.7	57	8.3	81	11.8	137	20.0	279	40.8	268	39.2	122	17.8
White non-Hisp	494	l -	а	2	а	11	2.2	9	1.8	40	8.1	53	10.8	94	19.1	204	41.5	193	39.3	42	8.5
Other non-Hisp	45 32	l -	a	1	a	4	a	-	a	5 1	11.1	7 4	15.6	10 7	22.2 21.9	14 10	31.1 31.3	21 15	46.7 46.9	6 23	13.6 71.9
Other non-Hisp Hispanic	115	l -	a a	3	a a	9	a 7.8	3	a a	11	a 9.6	16	a 13.9	25	21.9	50	43.9	39	34.2	23 50	43.9
Unk Race/Ethn	2	l -	a	-	a	-	7.o	-	a	''	9.6 a	1	13.9 a	25 1	21.9 a	1	43.9 a	- 39	34.2 a	1	43.9 a
Central Connecticut	825	-	a	2	a	8	1.0	4	a	44	5.3	87	10.6	239	29.1	335	40.9	246	30.0	254	30.9
White non-Hisp	592	_	a	1	a	6	1.0	2	a	25	4.2	53	9.0	174	29.5	244	41.4	172	29.2	92	15.5
Black non-Hisp	30	-	a		a	-	a	1	a	6	20.0	3	a.o	10	34.5	10	34.5	9	31.0	14	46.7
Other non-Hisp	124	-	а	_	а	-	a	_	а	7	5.6	13	10.6	30	24.4	47	38.2	46	37.4	110	89.4
Hispanic	72	-	а	1	а	2	a	1	a	6	8.3	14	19.7	20	28.2	32	45.1	19	26.8	36	50.0
Unk Race/Ethn	7		а	_	а	_	а	_	а	_	а	4	а	5	71.4	2	а	_	а	2	а

													PF	RENATA	L CARE				FOREIGN-
				THS TO		GERS		LOW BIRTHW			TIMING	G			UACY (AF		ndex)		BORN
OFOODABIIIO ABEA	TOTAL	<15 y		<18		<20 y		Very Low BW			(Late ^e or N		Non-Ade		Adequ		Intens		MOTHERS ^h
GEOGRAPHIC AREA Chatham	BIRTHS 536	No.	% a	No.	% a	No. 9	% 1.7	No. %	No. a 31	% 5.8	No. 30	% 5.6	No. 111	% 20.7	No. 232	% 43.4	No. 192	% 35.9	No. % 34 6.3
White non-Hisp	502	-	а	-	a	7	1.4	3		6.0	29	5.8	108	21.6	212	42.3	181	36.1	17 3.4
Black non-Hisp	1	-	а	-	а	-	а	- :		а	-	а	-	а	1	а	-	а	1 a
Other non-Hisp	15	-	а	-	а	1	а			а	1	а	2	а	8	53.3	5	33.3	11 73.3
Hispanic Unk Race/Ethn	17 1	_	a	_	a a	1	a a	- ;		a a	_	a	1	a a	10 1	58.8 a	6	35.3 a	5 29.4 - a
Chesprocott	361	-	а	2	а	11	3.0		30	8.3	33	9.2	57	16.0	128	35.9	172	48.2	51 14.2
White non-Hisp	310	-	а	2	а	8	2.6	3 8		7.7	25	8.1	47	15.3	114	37.1	146	47.6	29 9.4
Black non-Hisp	7	-	а	-	а	1	а			а	-	а	1	а	2	a	4	a	- a
Other non-Hisp Hispanic	20 22	-	a	-	a a	1	a a	-		a a	4	a a	6 3	31.6 a	8	42.1 a	5 15	26.3 68.2	15 75.0 7 31.8
Unk Race/Ethn	2	_	a	_	a		a	_ :		a	-	a	-	a	-	a	2	00.2 a	- a
CT River Area	169	-	а	3	а	10	5.9		13	7.7	10	6.1	28	17.1	64	39.0	72	43.9	26 15.4
White non-Hisp	142	-	а	2	а	7	4.9	- :		7.0	9	6.4	23	16.5	54	38.8	62	44.6	4 a
Black non-Hisp Other non-Hisp	2 4	-	a	1	a a	1	a a	- ;		a a	-	a a	1	a a	1	a a	1 2	a a	1 a 3 a
Hispanic	21	_	a	_	a	1	a	- :		a	1	a	4	a	9	45.0	7	35.0	18 85.7
Unk Race/Ethn	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	
East Shore	596	-	а	6	1.0	14	2.3		39	6.5	42	7.2	101	17.6	256	44.7	216	37.7	120 20.3
White non-Hisp Black non-Hisp	441 30	-	a a	4	a a	8	1.8 a	3 -		6.3 a	28 3	6.4	76 4	17.7 a	194 14	45.1 50.0	160 10	37.2 35.7	30 6.8 9 30.0
Other non-Hisp	47		a	1	a	1	a	-		10.6	2	a a	8	19.5	18	43.9	15	36.6	35 77.8
Hispanic	78	-	а	1	a	5	6.4	-		а		12.0	13	17.6	30	40.5	31	41.9	46 59.7
Unk Race/Ethn	-	-	-	-	-		-	-			-	-		-	-	-	-	-	
Eastern Highlands	483 406	-	a a	5	1.0 a	15 12	3.1 3.0		33 a 27	6.8 6.7	48 35	10.0	91 74	19.0 18.4	233 200	48.7 49.8	154 128	32.2 31.8	65 13.5 20 4.9
White non-Hisp Black non-Hisp	406	_	a	4	a a	12	3.0 a	4 -		6.7 a	-	8.7 a	1	18.4 a	200	49.8 a	128	31.8 a	20 4.9 2 a
Other non-Hisp	50	-	a	1	a	1	a	- :		10.0	9	18.0	13	26.0	18	36.0	19	38.0	40 80.0
Hispanic	20	-	а	-	а	2	а	- :	a 1	а	4	а	3	а	12	60.0	5	25.0	3 a
Unk Race/Ethn	721	-	a	-	a	4	a	4		5.4	58	8.1	219	30.8	280	39.3	213	29.9	- a
Farmington Valley White non-Hisp	608		a		a	4	a	3		4.1	50	8.3	192	31.9	238	39.5	172	28.6	44 7.2
Black non-Hisp	15	-	a	-	a	-	a	-		a	-	a.o	4	a	5	35.7	5	35.7	8 53.3
Other non-Hisp	62	-	а	-	а	-	а	1 :		11.3	5	8.2	17	27.9	24	39.3	20	32.8	51 83.6
Hispanic	29	-	а	-	а	-	а			a	3	а	6	20.7	11	37.9	12	41.4	12 41.4
Unk Race/Ethn Ledge Light	1,386	-	a	13	0.9	55	4.0	18 1.		7.7	137	9.9	221	16.1	736	53.6	417	30.3	291 21.1
White non-Hisp	889	-	a	3	а.	28	3.1	10 1.		6.9	68	7.7	129	14.6	492	55.8	260	29.5	52 5.9
Black non-Hisp	116	-	а	3	а	10	8.6	2 :	a 11	9.5	23	19.8	26	22.4	51	44.0	39	33.6	30 26.1
Other non-Hisp	131	-	а		а	1	а	1 :		9.2	12	9.2	25	19.1	64	48.9	42	32.1	80 61.1
Hispanic Unk Race/Ethn	247	-	a a	7	2.8 a	15 1	6.1 a	5 2.0		8.9 a	34	13.9 a	40 1	16.4 a	128 1	52.5 a	76	31.1 a	129 52.2 - a
Naugatuck Valley	1,280	-	a	15	1.2	54	4.2	19 1.		9.1	142	11.2	223	17.8	506	40.3	526	41.9	269 21.0
White non-Hisp	902	-	а	7	8.0	26	2.9	15 1.	7 80	8.9	82	9.2	141	15.9	365	41.1	383	43.1	102 11.3
Black non-Hisp	119	-	а	6	5.0	13	10.9	1 :		14.4		21.4	33	28.2	41	35.0	43	36.8	38 31.9
Other non-Hisp Hispanic	83 176	-	a a	1	a a	2 13	a 7.4	1 2		8.4 7.4	7 28	8.6 16.1	14 35	17.7 20.6	35 65	44.3 38.2	30 70	38.0 41.2	65 78.3 64 36.4
Unk Race/Ethn	-	_	-		-	-	- 1	-		- 1.4	-	-	-	20.0	-	-	-	- 1.2	
Newtown	179	-	а	1	а	4	а	3 ;	a 14	7.8	10	5.6	10	5.6	48	26.8	121	67.6	22 12.3
White non-Hisp	161	-	а	1	а	4	а	3 4		8.7	6	3.7	8	5.0	47	29.2	106	65.8	13 8.1
Black non-Hisp Other non-Hisp	2	-	а	-	а	-	a a	- :		а	1	а	2	а	-	а	7	a 100.0	1 a 6 85.7
Hispanic	9	_	a a	_	a a	-	a	- 6		a a	2	a a	-	a a	1	a a	8	88.9	2 a
Unk Race/Ethn	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	
North Central	1,593	1	а	13	0.8	53	3.3	20 1.3		7.5	161	10.2	302	19.5	719	46.3	531	34.2	315 19.8
White non-Hisp Black non-Hisp	1,111	1	а	8	0.7	20	1.8	12 1.		6.9	103 9	9.4	227 20	20.8	501	45.9	363 34	33.3	47 4.2 38 42.7
Other non-Hisp	89 145		a a	-	a a	8 4	9.0 a	1 4		9.0 7.6		10.3 14.3	20 25	17.9	32 73	37.2 52.1	34 42	39.5 30.0	38 42.7 115 79.3
Hispanic	215	-	а	5	2.3	21	9.8	2		9.8		12.6	29	13.6	97	45.5	87	40.8	113 52.8
Unk Race/Ethn	33	-	а	-	а	-	а	1 :	a 3	а	2	а	1	а	16	72.7	5	22.7	2 a
Northeast	836	1	а	5	0.6	32	3.8	11 1.		6.6	53	6.5	75 67	9.4	277	34.8	443	55.7	41 4.9
White non-Hisp Black non-Hisp	772 8	1	a a	5	0.6 a	29	3.8 a	10 1.3		6.5	50	6.6 a	67 1	9.1 a	258 3	34.9	415 4	56.1	19 2.5 3 a
Other non-Hisp	13	_	a	-	a	-	a		2	a	_	a	1	a	2	a	9	75.0	11 84.6
Hispanic	22	-	а	-	а	3	а	1 ;	a 2	а	3	а	3	а	5	23.8	13	61.9	7 31.8
Unk Race/Ethn	21	-	а	-	а	-	a	- :		a	-	a	3	а	9	64.3	2	а	1 a
Plainvill-Southngtn White non-Hisp	498 437	-	a a	2	a a	5 4	1.0 a	7 1.4 7 1.0		8.5 8.7	45 37	9.1 8.5	121 107	24.4 24.6	212 182	42.7 41.8	163 146	32.9 33.6	74 14.9 34 7.8
Black non-Hisp	6	_	a		a	-	a	- 3		o. <i>1</i>	-	o.s a	2	24.0 a	2	41.0 a	2	33.6 a	34 7.6 3 a
Other non-Hisp	21	-	а	-	a	-	a			a	4	а	7	33.3	8	38.1	6	28.6	16 76.2
Hispanic	33	-	а	1	а	1	а	- :		а	4	а	5	15.2	19	57.6	9	27.3	20 60.6
Unk Race/Ethn Pomperaug	1 248	-	a	-	a a	-	a	3		5.2	12	4.9	31	12.8	80	32.9	132	54.3	1 a 31 12.5
White non-Hisp	248	_	a	-	a a	3 2	a a		13 a 11	5.2	10	4.9	28	13.1	66	32.9	120	54.3 56.1	16 7.3
Black non-Hisp	5	-	а	-	a	1	a		a -	a.	1	а	2	а	2	а	1	а	- a
Other non-Hisp	13	-	а	-	а	-	а	- :		а	-	а	-	а	6	46.2	7	53.8	12 92.3
Hispanic	11	-	а	-	а	-	а		2	а	1	а	1	а	6	54.5	4	а	3 a
Unk Race/Ethn Quinnipiack Valley	855	-	а	5	0.6	24	2.8	5 0.0	5 56	6.5	81	9.6	140	16.9	389	46.9	300	36.2	211 24.7
White non-Hisp	513	-	a	-	0.0 a	4	2.0 a	3 6		4.3	33	6.5	70	13.9	252	50.0	182	36.1	74 14.4
Black non-Hisp	147	-	а	1	а	11	7.5	- :	23	15.6	25	17.5	38	26.6	55	38.5	50	35.0	24 16.3
Other non-Hisp	91	-	а	-	а	1	а	2 :		7.7		12.5	9	10.8	42	50.6	32	38.6	74 81.3
Hispanic Unk Race/Ethn	100	-	a a	4	a a	8	8.0	-	4	a	12	12.2	22 1	22.9	39 1	40.6	35 1	36.5	38 38.4 1 a
OHK Race/EUIII	4		а		а	-	а		1 -	а		а		а		а		а	1 a

													PF	RENATA	L CARE				FOREIG	GN-
			BIR	THS TO	TEENA	AGERS		LOW BIRTHW	EIGHT BIRT	HS ^{c,d}	TIMIN	G		ADEQ	UACY (AF	NCU Ir	ıdex)		BOR	N
	TOTAL	<15		<18		<20 y		Very Low BWT			(Late ^e or N		Non-Aded		Adequ		Intens		MOTHE	
GEOGRAPHIC AREA	BIRTHS	No.	%	No.	%	No.	%	No. %	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Torrington Area	1,049 894	-	а	9	0.9	37	3.5	12 1.1	62	5.9		10.9	173	16.8	445	43.3 43.5	410	39.9	141	13.5
White non-Hisp Black non-Hisp	20	-	a a	4	a a	31	3.5 a	10 1.1 1 a	55 1	6.2 a	92 1	10.4 a	143 3	16.3 a	382 6	31.6	353 10	40.2 52.6	48 8	5.4 42.1
Other non-Hisp	42	_	a	_	a	_	a	- a		a	4	a	7	17.5	11	27.5	22	55.0	32	76.2
Hispanic	91	_	a	5	5.5	6	6.6	1 a		a	16	17.8	20	22.2	45	50.0	25	27.8	52	57.8
Unk Race/Ethn	2	-	a	-	а	-	а	- a		a	-	а		a	1	а	-	a	1	а
Trumbull-Monroe	440	-	а	-	а	4	а	3 a		6.4	29	6.7	110	25.6	169	39.4	150	35.0	89	20.3
White non-Hisp	356	-	а	-	а	2	а	2 a		4.5	20	5.7	89	25.5	135	38.7	125	35.8	37	10.4
Black non-Hisp	10	-	а	-	а	1	а	1 a	4	а	3	а	3	а	1	а	3	а	6	60.0
Other non-Hisp	42	-	а	-	а	-	а	- a	5	11.9	3	а	9	22.0	20	48.8	12	29.3	36	87.8
Hispanic	30	-	а	-	а	1	а	- a	2	а	3	а	9	30.0	12	40.0	9	30.0	10	33.3
Unk Race/Ethn	2	-	а	-	а	-	а	- a	1	а	-	а	-	а	1	а	1	а	-	а
Uncas Regional	851	-	а	9	1.1	49	5.8	13 1.5		9.0	78	9.2	93	11.1	306	36.4	442	52.6	166	19.5
White non-Hisp	558	-	а	3	а	22	3.9	4 a		7.5	39	7.0	53	9.7	214	39.0	282	51.4	17	3.1
Black non-Hisp	91	-	а	4	а	8	8.8	2 a		13.2	13	14.3	9	9.9	23	25.3	59	64.8	43	47.3
Other non-Hisp Hispanic	90 110	-	a a	2	a a	7 12	7.8 10.9	3 a 4 a		13.3 10.0	15 11	16.7 10.1	17 14	18.9 12.8	27 42	30.0 38.5	46 53	51.1 48.6	49 57	54.4 51.8
Unk Race/Ethn	2	_	a	_	a	12	10.9 a	- a		10.0 a	- 11	10.1 a	14	12.0 a	42	36.5 a	2	40.0 a	37	31.6 a
W Hrtfd-Bloomfield	778	2	а	10	1.3	17	2.2	8 1.0		8.5	79	10.2	232	29.9	293	37.8	250	32.3	220	28.3
White non-Hisp	460	_	а	1	a	2	a	3 a		8.5	31	6.7	144	31.4	176	38.3	139	30.3	65	14.1
Black non-Hisp	128	1	a	3	a	5	3.9	3 a		10.9	21	16.4	44	34.4	36	28.1	48	37.5	46	35.9
Other non-Hisp	90	-	а	-	а	1	а	1 a		7.8	11	12.4	25	28.1	39	43.8	25	28.1	67	75.3
Hispanic	98	1	а	6	6.1	9	9.2	1 a		6.1	14	14.4	18	18.6	42	43.3	37	38.1	41	41.8
Unk Race/Ethn	2	-	а		а		а	- a	-	а	2	а	1	а	-	а	1	а	1	а
Weston-Westport	227	-	а	-	а	1	а	1 a		4.8	13	6.1	43	20.3	98	46.2	71	33.5	51	22.7
White non-Hisp	195	-	а	-	а	1	а	- a		4.1	8	4.3	36	19.6	84	45.7	64	34.8	33	17.1
Black non-Hisp	4	-	а	-	а	-	а	1 a		а	1	а	2	а	2	а	1 :	а	3	a
Other non-Hisp	15	-	а	l -	а	-	а	- a		а	1	а	3	а	7	50.0	4	а	9	60.0
Hispanic	11	-	а	-	а	-	а	- a		а	3	а	2	а	5	50.0	3	a a	6	54.5
Unk Race/Ethn TOWNS	2		а		а	-	а	- a		а		а	<u> </u>	а	-	а	_	a		а
Andover	18	_	а		а		а	- a	1	а	2	а	5	27.8	9	50.0	4	а	2	а
White non-Hisp	17	_	a	_	a	-	a	- a		a	2	a	5	29.4	8	47.1	4	a	2	a
Black non-Hisp		_	-	_	-	_	-			-	-	-	-		-	-	1 :	-	_	-
Other non-Hisp	_	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	_	_	-
Hispanic .	1	-	а	-	а	-	а	- а	-	а	-	а	-	а	1	а	- 1	а	-	а
Unk Race/Ethn	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Ansonia	201	-	а	3	а	11	5.5	2 a		17.4	20	10.1	38	19.3	68	34.5	91	46.2	45	22.4
White non-Hisp	117	-	а	1	а	4	а	- a		15.4	10	8.7	21	18.3	37	32.2	57	49.6	16	13.7
Black non-Hisp	30	-	а	1	а	3	а	- a		26.7	5	16.7	5	16.7	12	40.0	13	43.3	3	a
Other non-Hisp	12	-	а	1	а	1	а	1 a		a	-	a	3	a	5	50.0	2	a	6	50.0
Hispanic Unk Race/Ethn	42	-	а	-	а	3	а	1 a	6	14.3	5	11.9	9	21.4	14	33.3	19	45.2	20	47.6
Ashford	46	-	a	1	a	3	a	- a	5	10.9	5	11.1	9	20.0	22	48.9	14	31.1	5	10.9
White non-Hisp	39	_	a	<u>'</u>	a	2	a	- a		12.8	3	a	5	13.2	20	52.6	13	34.2	3	a
Black non-Hisp	1	_	a	_	a	-	a	- a		a	-	a	1	a		ao	-	a		a
Other non-Hisp	4	_	a	1	a	1	a	- a		а	1	a	2	а	1	a	1	a	2	a
Hispanic	2	-	a	-	a	-	a	- a		a	1	a	1	a	1	a	-	a	_	a
Unk Race/Ethn	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	- 1	-	-	-
Avon	118	-	а	-	а	-	а	- a	4	а	12	10.3	42	36.2	46	39.7	28	24.1	29	24.8
White non-Hisp	97	-	а	-	а	-	а	- a		а	10	10.3	36	37.1	39	40.2	22	22.7	11	11.3
Black non-Hisp	2	-	а	-	а	-	а	- a		а	-	а	-	а	-	а	1	а	-	а
Other non-Hisp	16	-	а	-	а	-	а	- a		а	2	а	6	40.0	5	33.3	4	а		100.0
Hispanic	3	-	а	-	а	-	а	- a	-	а	-	а	-	а	2	а	1	а	3	а
Unk Race/Ethn	40	-	-	-	-	-	-		-	-	1	-	-	-	11	64.7	3	-		-
Barkhamsted White non-Hien	18 18	-	a	l -	a	-	a	- a		a	1	a	3	a	11	64.7	3	a	-	a a
White non-Hisp Black non-Hisp	18		a	l -	a	-	a	- a		a	1	a	ა -	a	11	04./		a	_	а
Other non-Hisp	1 -	1 -		l -	- [[1 [-	_	- [i -	- []		i .	- [I -	-
Hispanic] -	_	_	l -	-	_	-		_	-	_	-	i -	_	_	-	i -	_	-	-
Unk Race/Ethn] _	_	-	l -	-	_	-		_	-	_	-	i -	_	_	-	i -	_	-	-
Beacon Falls	48	-	а	-	а	2	а	2 a	2	а	7	15.2	6	13.3	19	42.2	20	44.4	9	18.8
White non-Hisp	42	-	a	-	а	2	a	2 a		a	5	12.5	5	12.8	16	41.0	18	46.2	5	11.9
Black non-Hisp	2	-	а	-	а	-	а	- a		а	-	а	-	а	1	а	1	а	-	а
Other non-Hisp	4	-	а	-	а	-	а	- a		а	2	а	1	а	2	а	1	а	4	а
Hispanic	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Berlin	152	-	а	-	а	3	а	- a		6.6	20	13.2	47	31.1	69	45.7	35	23.2	20	13.2
White non-Hisp	133	-	а	-	а	2	а	- a		6.8	17	12.8	39	29.5	60	45.5	33	25.0	12	9.0
Black non-Hisp	1 .	-	-	1 -	-	-	-			-		-	-	-		-	-	-	-	-
Other non-Hisp	10	-	а	-	а	-	а	- a		а	1	а	3	а	5	50.0	2	а	6	60.0
Hispanic Unk Race/Ethn	7	-	а	-	а	1	а	- a		а	1 1	а	3 2	а	4	а	-	а	1	а
Bethany	43	_	a	-	a	-	a	- a		a	5	11.6	7	16.7	15	35.7	20	47.6	3	a
			a	_	a a	-	a a	- a		a	5	11.6 a	6	16.7	15	30.6	19	52.8	1	a a
White non-Hisp			a		а					a		а		10.7	- 11	00.0	10	02.0		а
White non-Hisp Black non-Hisp	37 1		а		а		а	a		а		а	_	а	1	а		а		2
White non-Hisp Black non-Hisp Other non-Hisp	1 3	-	a a	-	a a	-	a a	- a		a a	- 1	a a	- 1	a a	1 1	a a	- 1	a a	- 2	a a
Black non-Hisp	1	-	a a a	-			a a a		-	a a a	1			a a a		a a a	- 1 -		- 2 -	a a a

														PI	RENATA	L CARE				FOREI	GN-
			BIR	THS TO	TEENA	GERS		LOW BIRT				TIMIN	IG			UACY (AF	NCU Ir	ndex)		BOR	
	TOTAL		yrs	<18		<20 y		Very Low E	3WT	Low E		(Late ^e or I		Non-Ade		Adequ		Intens		MOTHE	
GEOGRAPHIC AREA Bethel	BIRTHS 142	No.	% a	No. 2	% a	No. 2	%	No.	%	No. 9	% 6.3	No. 5	% 3.6	No. 8	% 5.7	No. 34	% 24.3	No. 98	% 70.0	No. 25	% 17.6
White non-Hisp	120		a	2	a	2	a a	_	a a	6	5.0	5	4.2	8	6.7	28	23.5	83	69.7	13	10.8
Black non-Hisp	2	-	а	-	а	-	а	-	а	-	а	-	a	-	а	-	а	2	а	-	а
Other non-Hisp	7	-	а	-	а	-	а	-	а	2	а	-	а	-	а	1	а	5	83.3	5	71.4
Hispanic	11	-	а	-	а	-	а	1	а	1	а	-	а	-	а	4	а	7	63.6	7	63.6
Unk Race/Ethn	27	-	a	-	а	1	a	-	а	2	a	- 1	а	1	а	8	29.6	18	66.7	1	a
Bethlehem White non-Hisp	23		a a	_	a a	1	a a	_	a a	2	a a	1	a	1	a a	8	34.8	14	60.9	-	a
Black non-Hisp	-	_	-	_	-		-	_	-	-	-		-		-	-	-	-	-	-	_
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а
Hispanic	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	3	а	-	а
Unk Race/Ethn	145	-	-	- 1	-	- 1	-	-	-	-	- 0.0	- 10	10.1	-	- 20.6	- 42	29.7	- 46	21.7	-	27.2
Bloomfield White non-Hisp	145 39	_	a a	1	a a	1	a a	3	a a	9	6.2 a	19 4	13.1 a	56 19	38.6 48.7	43 11	28.2	46 9	31.7 23.1	54 10	37.2 25.6
Black non-Hisp	86	_	a	_	a	-	a	3	а	9	10.5	11	12.8	30	34.9	24	27.9	32	37.2	34	39.5
Other non-Hisp	10	-	а	-	а	-	а	-	а	-	а	1	а	3	а	4	а	3	а	6	60.0
Hispanic	9	-	а	1	а	1	а	-	а	-	а	2	а	3	а	4	а	2	а	4	а
Unk Race/Ethn	1	-	a	-	a		a	-	a	-	a	1	a	1	a	- 44	а	- 44	а	-	45.0
Bolton White non-Hisp	39 33	_	a a	_	a a	1	a a	1	a a	3	a a	5 5	12.8 15.2	11 8	28.2 24.2	14 11	35.9 33.3	14 14	35.9 42.4	6 2	15.8 a
Black non-Hisp	-		-	_	-		-		-	-	-	-		-	_ 7.2	-	-	-	.2.7	-	
Other non-Hisp	3	-	а	-	а	-	а	-	а	-	а	-	а	2	а	1	а	-	а	3	а
Hispanic	2	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а	-	а	1	а
Unk Race/Ethn	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	42 F	-	42 F	-	a
Bozrah White non-Hisp	23 20	-	a a	-	a a	-	a a	-	a a	2	a a	-	a a	3 2	a a	10 8	43.5 40.0	10 10	43.5 50.0	3 1	a
Black non-Hisp	1		a a	_	a a	-	a		a	_	a	_	a	_	a	8	40.0 a	- 10	50.0 a	1	a
Other non-Hisp	'-	[-	_	-	-	-	_	-	_	-	-	-	_	a -	-	-	_	- -	-	- -
Hispanic .	2	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а	-	а	1	а
Unk Race/Ethn	-		-		-		-	-	-		-	-		-	-	-	-		-	-	
Branford	249	-	а	3	а	3	а	1	а	17	6.8	18	7.3	44	18.3	110	45.6	87	36.1	52	21.0
White non-Hisp Black non-Hisp	194 8	_	a a	3	a a	3	a a	1	a a	14	7.2 a	14 2	7.3 a	37 2	19.5 a	85 4	44.7 a	68 2	35.8 a	15 2	7.8 a
Other non-Hisp	20		a	_	a		a	_	a	2	a	-	a	3	a	9	50.0	6	33.3	17	85.0
Hispanic	27	-	a	-	a	-	a	-	а	1	а	2	а	2	a	12	48.0	11	44.0	18	66.7
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bridgeport	2,069	3	а	54	2.6	169	8.2	37	1.8	196	9.5	330	16.1	715	35.2	784	38.6	532	26.2	939	45.5
White non-Hisp	385	- 1	а	4	a	10	2.6	4	a	25	6.5	43	11.3	103	27.2	177	46.7	99	26.1	164	42.7
Black non-Hisp Other non-Hisp	666 99	1	a a	12 2	1.8 a	57 6	8.6 6.1	20 2	3.0 a	83 10	12.5 10.1	125 21	18.9 21.9	216 37	33.0 40.2	249 31	38.0 33.7	190 24	29.0 26.1	223 63	33.6 63.6
Hispanic	917	2	a	36	3.9	96	10.5	11	1.2	78	8.5	141	15.5	357	39.5	327	36.2	219	24.3	488	53.2
Unk Race/Ethn	2	-	а	-	а	-	а	-	а	-	а	-	а	2	а	-	а	-	а	1	а
Bridgewater	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	2	а	1	а	-	а
White non-Hisp	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	2	а	1	а	-	а
Black non-Hisp Other non-Hisp	1 - [1 - [_			- [-	- [1			- 1				- [
Hispanic	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bristol	626	-	а	6	1.0	25	4.0	12	1.9	55	8.8	78	12.5	125	20.1	255	41.0	242	38.9	118	18.9
White non-Hisp	436	-	а	2	а	11	2.5	9	2.1	38	8.7	50	11.5	82	18.9	183	42.3	168	38.8	40	9.2
Black non-Hisp Other non-Hisp	45 29	_	a a	1	a a	4 1	a a	_	a a	5 1	11.1 a	7 4	15.6 a	10 7	22.2 24.1	14 8	31.1 27.6	21 14	46.7 48.3	6 21	13.6 72.4
Hispanic	114	_	a	3	a	9	7.9	3	а	11	9.6	16	14.0	25	22.1	49	43.4	39	34.5	50	44.2
Unk Race/Ethn	2	<u> </u>	a		a		а		а		а	1	а	1	a	1	а	-	а	1	а
Brookfield	110	-	а	1	а	3	а	1	а	11	10.0	9	8.2	5	4.5	27	24.5	78	70.9	20	18.2
White non-Hisp	98	-	а	1	а	3	а	1	а	10	10.2	8	8.2	5	5.1	23	23.5	70	71.4	10	10.2
Black non-Hisp Other non-Hisp	7		a a		a a	-	a a		a a	1	a a		a a	-	a a	2	a a	1 5	a 71.4	1 6	85.7
Hispanic	3		a	_	a	-	a	-	a	_	a	1	a	-	a	1	a	2	7 1. 1	3	а
Unk Race/Ethn	1	_	а	_	a		а	-	а	-	a		а	-	а	1	а	-	a	-	a
Brooklyn	64	-	а	-	а	3	а	-	а	4	а	5	7.9	5	8.2	21	34.4	35	57.4	2	а
White non-Hisp	57	-	а	-	а	2	а	-	а	3	а	5	8.9	5	9.3	20	37.0	29	53.7	-	а
Black non-Hisp Other non-Hisp	2	-	a	_	a	-	a		a	1	a	-	a	-	a	-	a	2	a	1	a
Hispanic	5		a		a	1	a	-	a	-	a	_	a	_	a	1	a	4	a	1	a
Unk Race/Ethn	-	L -																			
Burlington	62	-	а	-	а	-	а	-	а	2	а	3	а	12	19.4	24	38.7	26	41.9	4	а
White non-Hisp	58	-	а	-	а	-	а	-	а	2	а	3	а	12	20.7	21	36.2	25	43.1	2	а
Black non-Hisp Other non-Hisp	3	-	- a	-	- a	-	-	-	- a	-	- a	-	-	-	-	2	-	- 1	-	2	-
Hispanic	1		a		a		a a		a		a a		a a		a a	1	a a		a a		a
Unk Race/Ethn		_	-	_	-		-	_	-	_	-	_	-	_	-		-	_	-	_	ů.
Canaan	4		а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1	а	-	а
White non-Hisp	4	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1	а	-	а
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp Hispanic	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn			-	_	-	-	-		-	_	-	_		_	-	_	-	_		_	
Canterbury	44	-	а	-	а	-	а	1	а	4	а	2	а	2	а	23	54.8	17	40.5	2	a
White non-Hisp	42	-	а	-	а	-	а	1	а	3	а	2	а	2	a	23	54.8	17	40.5	1	a
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Hispanic Unk Race/Ethn	1 1		a	-	a	-	a		a	1	a		a	-	a	-	a	-	a	1	a a
JIK Race/Euin	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	=	

														PI	RENATA	L CARE				FOREIGN	V -
				THS TO		AGERS		LOW BIRT				TIMIN			ADEQU	JACY (AF		ndex)		BORN	
OFOODADIIIO ADEA	TOTAL	<15		<18		<20		Very Low E		Low B		(Late ^e or I		Non-Ade		Adequ		Intens		MOTHER	
GEOGRAPHIC AREA Canton	BIRTHS 75	No.	% a	No.	% a	No.	% a	No.	% a	No.	% 9.3	No.	% a	No. 18	% 24.3	No. 29	% 39.2	No. 27	% 36.5		% 8.0
White non-Hisp	66	_	a	_	a	1	a	_	а	1	a.o	2	a	17	26.2	27	41.5	21	32.3	2	а
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а		а	1	а	1	а
Hispanic	4	-	а	-	а	-	a	-	а	3	а	1	а	1	а	1	а	2	a	3	a
Unk Race/Ethn Chaplin	18	-	a	1	a	1	a	-	a	3	а	2	a	1	a	9	50.0	3 8	44.4		a
White non-Hisp	16	_	a	1	a	1	a a	_	a	_	a a	2	a a	1	a a	8	50.0	7	43.8		a
Black non-Hisp	-	-	_	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	-	а
Hispanic	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cheshire	183	-	а	2	а	5	2.7	3	а	13	7.1	14	7.7	34	18.9	66	36.7	80	44.4		15.3
White non-Hisp Black non-Hisp	162 3	_	a a	2	a a	5	3.1 a	3	a a	11	6.8 a	11	6.8 a	30	18.8 a	59 1	36.9 a	71 2	44.4 a	14	8.6 a
Other non-Hisp	13	_	a	_	a	_	a	_	a	2	a	1	a	3	a	6	50.0	3	a	11 8	34.6
Hispanic	4	-	a	-	a	-	a	-	a	-	a	2	a	1	a	-	а	3	a	3	а
Unk Race/Ethn	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а
Chester	27	-	а	-	а	1	а	2	а	4	а	1	а	2	а	10	38.5	14	53.8	2	а
White non-Hisp	27	-	а	-	а	1	а	2	а	4	а	1	а	2	а	10	38.5	14	53.8	2	а
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
Other non-Hisp Hispanic	_														-			_			
Unk Race/Ethn			_		_												_	_			
Clinton	95	-	а	1	а	5	5.3	-	а	5	5.3	4	а	17	18.9	32	35.6	41	45.6	15 1	15.8
White non-Hisp	80	-	а	-	а	3	а	-	а	4	а	3	а	14	18.2	28	36.4	35	45.5	3	а
Black non-Hisp	2	-	а	1	а	1	а	-	а	1	а	-	а	-	а	-	а	1	а	1	а
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	- :	а	-	а	-	а	1	а	1	a
Hispanic Unk Race/Ethn	12	-	a	-	a	1	a		a	-	a	1	a	3	a	4	a	4	a	10 8	33.3
Colchester	111	-	a	-	а	5	4.5	-	а	10	9.0	3	a	12	10.8	52	46.8	47	42.3	2	а
White non-Hisp	106	_	a	_	a	4	а	_	a	10	9.4	3	a	12	11.3	47	44.3	47	44.3	-	a
Black non-Hisp	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	3	а	-	а	1	а
Hispanic	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1	а
Unk Race/Ethn	1	-	а	-	а	1	а	-	а	- 4	а	-	а	-	а	1	a	-	а	-	a
Colebrook White non-Hisp	8 8	-	a a	-	a a	-	a a	-	а	1	a	-	a a	2 2	а	2	a a	4	a a	-	a a
Black non-Hisp	-	_	- -	_	a -	_	a -	-	a		a -	-	a -	-	a	-	a -	-	a -	-	a -
Other non-Hisp	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
Columbia	32	-	а	-	а	-	а	-	а	2	а	2	а	4	а	14	43.8	14	43.8	-	а
White non-Hisp	29	-	а	-	а	-	а	-	а	-	а	2	а	4	а	14	48.3	11	37.9	-	а
Black non-Hisp Other non-Hisp	2	_	a	_	a	-	a	-	a	- 1	a	-	a		a	-	a	2	a		a
Hispanic	1	_	a		a	_	a	_	a	1	a	_	a		a		a	1	a		a
Unk Race/Ethn	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cornwall	4	-	а	-	а	-	а	-	а	-	а	-	а	-	а	3	а	1	а	1	а
White non-Hisp	4	-	а	-	а	-	а	-	а	-	а	-	а	-	а	3	а	1	а	1	а
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic Unk Race/Ethn	_	_	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-
Coventry	95	-	a	-	а	3	a	1	а	7	7.4	9	9.5	9	9.5	59	62.1	27	28.4	10 1	10.5
White non-Hisp	89	-	а	-	a	3	а	1	а	7	7.9	6	6.7	9	10.1	56	62.9	24	27.0		7.9
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	4	-	а	-	а	-	а	-	а	-	а	2	а	-	а	2	а	2	а	2	а
Hispanic	2	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1	а	1	а	1	а
Unk Race/Ethn	140	-	-	-	-	- 4	-	1	-	9	E 4	- 10	9.6	21	22.3	- 50	42.4	40	3E 2	20 2	-
Cromwell White non-Hisp	140 118	-	a a	_	a a	1	a a	1 1	a a	7	6.4 5.9	12 8	8.6 6.8	31 24	20.3	59 50	42.4 42.4	49 44	35.3 37.3		20.0 9.3
Black non-Hisp	5	l -	a	_	a		а	'-	a	1	а.	2	а.	2	20.0 a	2	. <u>-</u> а	1	a	4	э.э
Other non-Hisp	10	-	a	_	а	-	a	-	a		a	1	a	4	а	4	a	2	a		90.0
Hispanic	6	-	а	-	а	-	а	-	а	-	а	1	а	1	а	3	а	2	а	4	а
Unk Race/Ethn	1	-	а		а		а	-	а	1	а		а		а	-	а		а	-	а
Danbury	1,099	1	а	6	0.5	43	3.9	20	1.8	90	8.2	174	16.0	128	11.8	234	21.5	724	66.7		57.6
White non-Hisp	501	-	а	-	а	5	1.0	11	2.2	40	8.0	43	8.7	43	8.7	98	19.9	351	71.3		32.1
Black non-Hisp Other non-Hisp	58 104		a a	-	a a	3 2	a a	3 1	a a	9 15	15.5 14.4	6 7	10.3 6.7	8 6	13.8 5.8	12 24	20.7 23.1	38 74	65.5 71.2		32.8 31.7
Hispanic	431	1	a	6	1.4	33	7.7	5	1.2	26	6.0	117	27.3	70	16.4	99	23.2	258	60.4		35.2
Unk Race/Ethn	5	-	a	-	а	-	а	-	а	-	а	1	а	1	а	1	а	3	а	1	a
Darien	193	-	а	-	а	-	а	-	а	9	4.7	6	3.4	43	24.6	82	46.9	50	28.6	25 1	13.0
White non-Hisp	167	-	а	-	а	-	а	-	а	8	4.8	5	3.3	37	24.5	71	47.0	43	28.5	11	6.6
Black non-Hisp	ļ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
Other non-Hisp	16	-	а	-	а	-	а	-	а	1	а	1	а	3	а	8	50.0	5	31.3		50.0
Hispanic Unk Race/Ethn	9	l -	a a	-	a a	-	a a	-	a a	-	a a	-	a a	3	a a	3	a a	2	a a	6 6	6.7 a
Deep River	27	-	a	2	a	2	a	-	a	2	a	1	a	6	22.2	11	40.7	10	37.0	3	a
White non-Hisp	24	_	a	2	a	2	a	-	a	2	a	1	a	4	22.2 a	10	41.7	10	41.7	-	a
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	-	а	1	а
Hispanic	2	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а	-	а	2	а
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

											PRENA	TAL CARE		FOREIGN-
				THS TO					IGHT BIRTHS ^{c,d}	TIMING		QUACY (APNCU In		BORN
OFOODABIIIO ABEA	TOTAL	<15		<18		<20		Very Low BWT	Low BWT	(Late ^e or None)	Non-Adequate	Adequate	Intensive	MOTHERS ^h
GEOGRAPHIC AREA Derby	BIRTHS 153	No.	% a	No. 4	% a	No.	% 7.8	No. % 3 a	No. % 16 10.5	No. % 16 10.7	No. % 37 25.	No. % 55 37.2	No. % 56 37.8	No. % 24 15.7
White non-Hisp	90	1 -	a	1	a	12 3	7.0 a	3 a 2 a	9 10.0	16 10.7 3 a	17 19.		39 44.3	9 10.0
Black non-Hisp	28	-	a	3	a	6	21.4	- a	5 18.5	9 34.6	12 46.		6 23.1	4 a
Other non-Hisp	7	-	a	-	а	-	а	- a	- a	1 a	2		1 a	5 71.4
Hispanic	28	-	а	-	а	3	а	1 a	2 a	3 a	6 22.	2 11 40.7	10 37.0	6 21.4
Unk Race/Ethn	-	-	-	-	-	-	-				-			
Durham	59	-	а	-	а	-	а	- a	- a	2 a	7 11.		25 42.4	6 10.2
White non-Hisp Black non-Hisp	55	-	а	-	а	-	а	- a	- a	2 a	6 10.	9 24 43.6	25 45.5	4 a
Other non-Hisp	3	_	a	_	a	_	a	- a	- a	- a	1 1	a 2 a	- a	2 a
Hispanic	1	_	a	_	a	_	a	- a	- a	- a		1 a	- a	- a
Unk Race/Ethn	_	-	_	_	_	_	-				-			
Eastford	24	-	а	-	а	-	а	1 a	3 a	1 a	1 :	a 5 21.7	17 73.9	2 a
White non-Hisp	22	-	а	-	а	-	а	1 a	3 a	1 a	1	a 3 a	17 81.0	1 a
Black non-Hisp	-	-	-	-	-	-	-				-			
Other non-Hisp	-	-	-	-	-	-	-				-			
Hispanic	1	-	а	-	a a	-	а	- a - a	- a	- a - a		a 1 a a	- a	1 a
Unk Race/Ethn East Granby	54	_	a	_	a	1	a	- a	- a 3 a	7 13.0	21 38.		14 25.9	- a 5 9.3
White non-Hisp	46	_	a	_	a	1	a	- a	3 a	6 13.0	17 37.		13 28.3	1 a
Black non-Hisp	2	-	a	_	а	_	a	- a	- a	- a		a 2 a	- a	1 a
Other non-Hisp	2	-	a	-	а	-	a	- a	- a	1 a	2	a - a	- a	1 a
Hispanic	2	-	а	-	а	-	а	- a	- a	- a		a - a	- a	1 a
Unk Race/Ethn	2	-	а	-	а	-	а	- a	- a	- a		a 1 a	1 a	<u>1 a</u>
East Haddam	72	l -	а	-	a	-	а	- a	2 a	2 a	13 18.		29 40.8	2 a
White non-Hisp	70	l -	а	-	а	-	а	- a	2 a	2 a	13 18.	3 27 39.1	29 42.0	2 a
Black non-Hisp Other non-Hisp	1	l -	a	_	a	-	a	 - a	a] [a 1 a	 - a	 - a
Hispanic	1	l -	a	I -	a]	a	- a	- a	- a - a		a 1 a	- a	- a - a
Unk Race/Ethn		l -	-	_	-	_	-				'			
East Hampton	118	-	а	-	а	-	а	2 a	6 5.1	10 8.5	30 25.	4 50 42.4	38 32.2	13 11.0
White non-Hisp	108	-	а	-	а	-	а	2 a	6 5.6	10 9.3	29 26.		32 29.6	5 4.6
Black non-Hisp	1	-	а	-	а	-	а	- a	- a	- a	- ;	a 1 a	- a	1 a
Other non-Hisp	5	-	а	-	а	-	а	- a	- a	- a	1 :	a 1 a	3 a	5 100.0
Hispanic	4	-	а	-	а	-	а	- a	- a	- a	-	a 1 a	3 a	2 a
Unk Race/Ethn	- 000	-	-	-	- 4.0	- 45	- 0.0				- 407 00			
East Hartford White non-Hisp	663 160	-	a a	8 1	1.2 a	45 9	6.8 5.6	7 1.1 1 a	57 8.6 13 8.1	88 13.5 21 13.3	187 28. 46 29.		204 31.5 43 27.2	261 39.4 10 6.3
Black non-Hisp	198	_	a	1	a	9	4.5	3 a	19 9.6	25 13.0	65 33.		65 33.9	90 45.5
Other non-Hisp	62	-	a		a	2	а.	- a	4 a	10 16.7	21 35.		15 25.0	46 74.2
Hispanic	242	-	а	6	2.5	25	10.3	3 a	21 8.7	32 13.4	54 22.		81 34.2	115 47.7
Unk Race/Ethn	1	-	а	-	а	-	а	- a	- a	- a		a - a	- a	- a
East Haven	262	-	а	3	а	10	3.8	1 a	18 6.9	21 8.3	45 18.		96 38.7	63 24.3
White non-Hisp	170	-	а	1	а	4	а	1 a	10 5.9	12 7.2	28 17.		63 38.4	13 7.6
Black non-Hisp	20	-	а		a	-	a	- a	2 a	1 a 2 a	2		8 44.4	6 30.0
Other non-Hisp Hispanic	24 48	_	a a	1 1	a a	1 5	a 10.4	- a - a	3 a 3 a	2 a 6 13.0	5 25. 10 21.		7 35.0 18 39.1	17 77.3 27 57.4
Unk Race/Ethn	40	_	- -		a -	-	10.4	- a	3 a	0 13.0	- 10 21.	10 39.1	10 39.1	21 51.4
East Lyme	136	-	а	-	а	2	а	- a	12 8.8	10 7.5	18 13.	4 80 59.7	36 26.9	22 16.2
White non-Hisp	114	-	а	-	а	1	а	- a	10 8.8	7 6.3	16 14.		26 23.2	9 7.9
Black non-Hisp	1	-	а	-	а	-	а	- a	- a	- a	- ;	a - a	1 a	- a
Other non-Hisp	13	-	а	-	а	-	а	- a	2 a	1 a		a 6 46.2	6 46.2	10 76.9
Hispanic	8	-	а	-	а	1	а	- a	- a	2 a	1 :	a 4 a	3 a	3 a
Unk Race/Ethn Easton	42	-	a	-	а	-	a	1 a	5 11.9	2 a	2	25 64.1	12 30.8	8 20.0
White non-Hisp	36	_	a	_	a	_	a	1 a	4 a	2 a		25 04.1	10 30.3	3 a
Black non-Hisp	1		a		a		a	- a	- a	- a		a - a	1 a	1 a
Other non-Hisp	2	-	а		a	-	a	- a	1 a	- a		2 a	- a	2 a
Hispanic	3	-	а	-	а	-	а	- a	- a	- a		a 2 a	1 a	2 a
Unk Race/Ethn	-	-	-	-	-	-	-				-			
East Windsor	124		а	1	а	4	а	- a	7 5.6	6 4.9	24 19.		35 28.7	29 23.4
White non-Hisp	88	l -	а	1	а	2	а	- a	6 6.8	2 a	18 20.		25 28.7	3 a
Black non-Hisp	9	l -	а	-	a	1	a	- a	1 a	1 a		a 3 a	5 62.5	2 a
Other non-Hisp Hispanic	20 7	1 -	a a	-	a a	1	a a	- a - a	- a - a	2 a 1 a		a 13 65.0 a 3 a	3 a 2 a	19 95.0 5 71.4
Unk Race/Ethn	l '-	l -	-	I -	a -	'	- a			' "				
Ellington	151	-	а	-	а	1	а	4 a	13 8.6	9 6.0	31 20.	7 60 40.0	59 39.3	23 15.2
White non-Hisp	127	-	a	-	a	-	a	4 a	11 8.7	9 7.1	26 20.		50 39.4	7 5.5
Black non-Hisp	5	-	а	-	а	1	а	- a	- a	- a	1 :	a 1 a	3 a	2 a
Other non-Hisp	14	-	а	-	а	-	а	- a	- a	- a		a 7 53.8	3 a	12 85.7
Hispanic	5	-	а	-	а	-	а	- a	2 a	- a	1	a 1 a	3 a	2 a
Unk Race/Ethn	275	-	-	- A	-	-	2.4		22 60	22 00	66 10	1 170 47.0	101 007	EE 447
Enfield White non-Hisp	375 276	-	a	3	a a	9 5	2.4 1.8	5 1.3 2 a	23 6.2 14 5.1	32 8.6 19 6.9	66 18. 50 18.		121 33.7 90 33.8	55 14.7 9 3.3
Black non-Hisp	276	l -	a a	-	a	2	1.8 a	2 a - a	14 5.1 1 a	19 6.9 3 a	6 26.		90 33.8	9 3.3 12 50.0
Other non-Hisp	22	l -	a	_	a	_	a	- a	2 a	4 a		14 66.7	5 23.8	19 86.4
Hispanic	35	l -	a	1	a	2	a	2 a	5 14.3	6 17.6	7 21.		14 42.4	14 41.2
Unk Race/Ethn	18	-	a	-	a	-	a	1 a	1 a	- a		12 75.0	3 a	1 a
Essex	29	-	а	-	а	-	а	- a	1 a	2 a	4	a 12 41.4	13 44.8	4 a
White non-Hisp	23	-	а	-	а	-	а	- a	1 a	2 a	2	a 10 43.5	11 47.8	- a
Black non-Hisp	2	-	а	-	а	-	а	- a	- a	- a		a - a	- a	2 a
Other non-Hisp	1	-	а	-	а	-	а	- a	- a	- a		a 1 a	- a	1 a
	3	-	а	-	а	-	а	- a	- a	- a	-	a 1 a	2 a	1 a
Hispanic Unk Race/Ethn	· ·													

												Р	RENATA	AL CARE				FOREIG	GN-
				HS TO				LOW BIRTHW			TIMING		ADEQ	UACY (AF				BORI	N .
OFOCDADUIC ADEA	TOTAL BIRTHS	<15 y		<18		<20 y		Very Low BW			(Late ^e or None			Adequ		Intens		MOTHE	
GEOGRAPHIC AREA Fairfield	504	No.	% a	No.	% a	No. 5	% 1.0	No. %	No. a 37	% 7.3	No. % 29 5.9	No. 121	% 24.7	No. 209	% 42.7	No. 160	% 32.7	No. 101	% 20.2
White non-Hisp	423	-	а	-	a	1	а		25	5.9	23 5.6		23.8	173	42.1	140	34.1	49	11.7
Black non-Hisp	11	-	а	-	а	2	а		a 3	_ a	- á		а	4	а	5	45.5	4	а
Other non-Hisp Hispanic	41 27	-	a	1	a a	1 1	a		7 2	17.1	3 a		27.5 34.6	20 11	50.0 42.3	9	22.5 23.1	33 15	80.5 55.6
Unk Race/Ethn	2	_	a	-	a	-	a a		a 2 a -	a a	3 8		34.0 a	1	42.3 a	-	23.1 a	-	33.0 a
Farmington	165	-	а	-	а	2	а	2	11	6.7	14 8.5		24.4	73	44.5	51	31.1	45	27.4
White non-Hisp	125	-	а	-	а	2	а		a 7	5.6	11 8.8		27.4	56	45.2	34	27.4	18	14.5
Black non-Hisp	4 29	-	а	-	а	-	а		- 4	а	- 8		17.2	1	a 40 2	2	a 34.5	3	a 70.2
Other non-Hisp Hispanic	7	_	a		a a		a a		a 4 a -	a a	2 a		17.2 a	14 2	48.3 a	10 5	71.4	23 1	79.3 a
Unk Race/Ethn	-	_	-	_	-	_	-	_ '		-			-	-	-	-	- 1.4	-	-
Franklin	13	-	а	-	а	1	а		a 3	а	2 á		а	3	а	7	53.8	-	а
White non-Hisp	13	-	а	-	а	1	а	1	a 3	а	2 á	3	а	3	а	7	53.8	-	а
Black non-Hisp Other non-Hisp	_	_	-	-	-	-	-	_		-			-	_	-	1 [-	-	-
Hispanic	_	_	-	_	-	-	-	_		-			-	_	-	-	-	-	-
Unk Race/Ethn	-	-	-	-	-	-	-	-		-			-	-	-		-	-	-
Glastonbury	249	-	а	-	а	2	а		14	5.6	17 6.9		33.2	95	38.9	68	27.9	46	18.5
White non-Hisp	193	-	а	-	а	2	a a		7	3.6	10 5.3 1 a	_	34.4	74 2	39.2	50 1	26.5	13 2	6.7
Black non-Hisp Other non-Hisp	6 30		a a		a a		a		a - a 5	a 16.7	1 a		a 43.3	10	a 33.3	7	23.3	21	70.0
Hispanic	19	-	а	-	а	-	а		2	а	3 8		а	9	47.4	10	52.6	10	52.6
Unk Race/Ethn	1	-	а	-	а	-	а		a -	а	- 6		а	-	а		а		а
Goshen White non-Hisp	17	-	a	-	a a	-	a		-	a	1 a		a	7 6	50.0 50.0	5 4	35.7	2 1	a a
Black non-Hisp	14	-	a	-	a a	-	a a		a - a -	a a	1 a		a a	1	50.0 a	-	a a	1	a a
Other non-Hisp	i	-	a	-	a	-	a		-	a	- 8		a	'-	a	1	a	-	a
Hispanic	1	-	а	-	а	-	а		a -	а	- 8	ı -	а	-	а	-	а	-	а
Unk Race/Ethn	-	-	-	-	-	-		-					-	-	-	-	-	-	
Granby White non-Hisp	59 55	-	a a	-	a a		a a		3 3	a a	2 8		35.6 36.4	17 15	28.8 27.3	21 20	35.6 36.4	2	a a
Black non-Hisp	-	-	-	_	-	_	-			-			- 30.4	-	-	-	- 30.4	-	-
Other non-Hisp	1	-	а	-	а	-	а	- :	a -	а	- 8	ı -	а	1	а	-	а	1	а
Hispanic	3	-	а	-	а	-	а	- :	a -	а	- 8	1 1	а	1	а	1	а	1	а
Unk Race/Ethn	- 040	-	-	-	-	-	- 10	- 0 4					- 04.0	- 004	- 47.0	- 407	-	- 405	- 20 7
Greenwich White non-Hisp	612 430	-	a a	1	a a	6	1.0 a	9 1. 8 1.		5.7 6.0	29 5.2 18 4.6		21.9 21.0	264 192	47.8 49.1	167 117	30.3 29.9	195 81	32.7 19.0
Black non-Hisp	14	-	а	-	a	1	а		1	а	1 8		a	5	35.7	6	42.9	6	42.9
Other non-Hisp	71	-	а	-	а	1	а		a 6	8.5	3 á		15.4	33	50.8	22	33.8	47	71.2
Hispanic	85	-	а	1	а	4	а		a 2	а	7 8.8		32.5	33	41.3	21	26.3	61	75.3
Unk Race/Ethn Griswold	12 117	-	a	2	a a	5	4.3		a - a 14	12.0	7 6.0		8.6	1 42	36.2	1 64	55.2	6	5.1
White non-Hisp	98	_	a	1	a	4	а		10	10.2	3 8	_	5.2	35	36.1	57	58.8	-	a
Black non-Hisp	5	-	а	1	а	1	а		a 1	а	1 a		а	3	а	1	а	1	а
Other non-Hisp	9	-	а	-	а	-	а		a 1	а	3 a		а	1	а	4	а	3	а
Hispanic	5	-	а	-	а	-	а	- :	2	а	- 8	-	а	3	а	2	а	2	а
Unk Race/Ethn Groton	576	-	а	3	а	17	3.0	6 1.	39	6.8	52 9.1	104	18.2	307	53.8	160	28.0	111	19.3
White non-Hisp	405	-	a	2	a	12	3.0		a 26	6.4	34 8.4		17.0	218	54.4	115	28.7	28	6.9
Black non-Hisp	36	-	а	-	а	2	а		a 3	а	5 13.9		19.4	17	47.2	12	33.3	9	25.0
Other non-Hisp	72 61	-	а	-	а	1	а		7	9.7	6 8.3		20.8	39	54.2	18	25.0	48	66.7
Hispanic Unk Race/Ethn	2	_	a	1 -	a a	1	a a		3	a a	7 11.5		23.0 a	32 1	52.5 a	15	24.6 a	26	42.6 a
Guilford	122	-	а	-	а	2	a		8	6.6	5 4.2	-	9.2	63	52.9	45	37.8	12	9.8
White non-Hisp	109	-	а	-	а	2	а		a 5	4.6	4 8		8.4	57	53.3	41	38.3	6	5.5
Black non-Hisp	1	-	а	-	а	-	а		- 1	а	- 8		а	-	а	-	а	-	а
Other non-Hisp Hispanic	5 6	-	a a		a a		a a		1 2	a a	- a 1 a		a a	3	a a	1	a a	1 5	83.3
Unk Race/Ethn	1		a	_	a		a	-		a	- 8	-	a		a		a		a
Haddam	63	-	а	-	а	-	а		a 4	а	3 a		15.9	26	41.3	27	42.9	8	12.7
White non-Hisp	58	-	а	-	а	-	а	1	a 4	а	3 a	10	17.2	24	41.4	24	41.4	6	10.3
Black non-Hisp Other non-Hisp	3	l -	a	-	a	-	a	-	- 1 -	a	- 6		a	1	a	2	-	2	a
Hispanic	2] -	a	-	a	-	a		- 1 -	a	- 8		a	1	a	1	a a	-	a
Unk Race/Ethn	-		_		-		-	-		-			-	-	-	-	-		-
Hamden	582	-	а	4	а	18	3.1	3	40	6.9	61 10.7		18.8	254	45.1	203	36.1	168	28.9
White non-Hisp	293	-	а	- 1	а	2	a 72		11	3.8	18 6.2		15.6	143	49.7	100	34.7	56	19.1
Black non-Hisp Other non-Hisp	138 64	-	a a	1 -	a a	10 1	7.2 a		21	15.2 a	23 17.2 8 12.9		25.4 8.6	51 32	38.1 55.2	49 21	36.6 36.2	23 55	16.7 85.9
Hispanic	85	-	a	3	a	5	5.9		4	a	12 14.5		26.8	28	34.1	32	39.0	33	39.3
Unk Race/Ethn	2	-	а	-	а	-	а	- :	a -	а	- 6	ı -	а	-	а	1	а	1	а
Hampton White per Uien	8	-	а	-	а	-	а		-	а	1 6		а	1	а	7	87.5	1	а
White non-Hisp Black non-Hisp	8	l -	a	-	a	-	a	- :		a	1 a		a	1	a	7	87.5	1	a
Other non-Hisp	1 -	[-	-	-	-	-	-	. -	-			-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-		-			-	-	-	-	-	-	-
Unk Race/Ethn	-	-	-	-	-	-	-	-		-			-	-	-	_	-	-	-
Hartford	1,903	1	а	74	3.9	192	10.1	53 2.		11.1	323 17.2		28.4	597	31.9	745	39.8	777	41.2
White non-Hisp	165	-	a	2 18	a 2.7	3 44	8 5		11 5 94	6.7 13.9	30 18.2 114 17.2		31.1 27.9	52 245	31.7 37.0	61 232	37.2 35.0	57 223	34.5 33.1
Black non-Hisp Other non-Hisp	679 102		a a	18	2.7 a	3	6.5 a	24 3. 1		7.8	114 17.2		41.6	245	27.7	31	30.7	223 82	80.4
J		4	a	54	5.7	142	15.0	27 2.		10.1	155 16.5		26.4	271	28.9				
Hispanic	948	1	а	J-1				21 2.	30	10.1	100 10.0	240	20.4	211	20.0	419	44.7	412	43.7

	1												PI	RENATA	L CARE				FOREIGN-
			BIR	THS TO	TEENA	GERS		LOW BIRTHW			TIMIN	IG			UACY (AF	NCU Ir	ndex)		BORN
	TOTAL	<15		<18		<20 y		Very Low BW		w BWT	(Late ^e or I		Non-Ade		Adequ		Intens		MOTHERS ^h
GEOGRAPHIC AREA	BIRTHS	No.	%	No.	%	No.	%	No. %	No		No.	%	No.	%	No.	%	No.	%	No. %
Hartland White non-Hisp	13 11	-	a a	_	a a	-	a a	- 6		2 a 1 a	1	a a	5 5	38.5 45.5	7 6	53.8 54.5	1	a a	2 a 1 a
Black non-Hisp	- ''	_	-	_	-	-	-	- '	-		'	-	-	-5.5	-	-	_	- -	
Other non-Hisp	1	-	а	-	а	-	а	- ;	1	1 a	-	а	-	а	-	а	1	а	1 a
Hispanic	1	-	а	-	а	-	а	- ;	1	- a	-	а	-	а	1	а	-	а	- a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-		-	-	-		
Harwinton	40 36	-	а	-	a a	-	а		1	3 a 3	3	a a	8 6	20.0 16.7	20 18	50.0 50.0	12 12	30.0 33.3	5 12.5 2 a
White non-Hisp Black non-Hisp	1	_	a a	_	a		a a	1 -		3 a	3	a	1	10.7 a	10	30.0 a	12	33.3 a	2 a
Other non-Hisp	1	_	a	-	a	-	a	-		- a	_	a	1	a	-	a	-	a	1 a
Hispanic	2	-	а	-	а	-	а	- :		- a	-	а	-	а	2	а	-	а	2 a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Hebron	67	-	а	-	а	2	а	- :		5 7.5	2	а	24	35.8	28	41.8	15	22.4	3 a
White non-Hisp Black non-Hisp	64	-	а	-	а	2	а		1	4 a	2	а	24	37.5	25	39.1	15	23.4	1 a
Other non-Hisp	1	_	а	_	a	_	а	;	1	1 a	_	а	-	а	1	a	_	a	1 a
Hispanic	2	_	a	-	a	-	a		a .	- a		а	-	а	2	а	-	а	1 a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Kent	15	-	а	-	а	-	а			1 a		а	2	а	8	57.1	4	а	3 a
White non-Hisp	11	-	а	-	а	-	а		3	1 a	1	а	1	а	7	63.6	3	а	- a
Black non-Hisp Other non-Hisp	- 1	-	a		a		a	- ;		- a		a	1	a	-	a	-	a	1 a
Hispanic	2		a		a	_	a			- a		a	_	a	1	a	1	a	1 a
Unk Race/Ethn	1	-	a		а	-	а	-	1	- a		а	-	а		а		a	1 a
Killingly	204	-	а	3	а	10	4.9	1 ;	3	13 6.4	12	6.0	20	10.1	65	32.8	113	57.1	8 3.9
White non-Hisp	189	-	а	3	а	9	4.8			13 6.9	11	5.9	20	10.8	60	32.3	106	57.0	5 2.6
Black non-Hisp	6	-	а	l -	а	-	а			- a	-	а	-	а	2	а	4	а	1 a
Other non-Hisp Hispanic	2 3	_	a a	l -	a a	1	a a	- :	1	- a	1	a a	-	a	1	a a	1 2	a a	2 a - a
Unk Race/Ethn	4		a	l -	a	-	a		1	- a		a	-	a a	1	a	-	a	- a
Killingworth	28	-	а	-	а	-	а	- :		1 a		а	2	а	14	51.9	11	40.7	- a
White non-Hisp	27	-	а	-	а	-	а	- :		1 a	1	а	2	а	14	53.8	10	38.5	- a
Black non-Hisp	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Other non-Hisp		-	-	-	-	-	-	-	-		-	-	-		-	-			7
Hispanic	1	-	а	-	а	-	а		3	- a	-	а	-	а	-	а	1	а	- a
Unk Race/Ethn Lebanon	49	-	a	-	a	-	a	2 :	3	5 10.2	2	a	7	14.3	23	46.9	19	38.8	7 14.3
White non-Hisp	39	_	a	-	a	-	a	2		4 a	2	a	6	15.4	17	43.6	16	41.0	1 a
Black non-Hisp	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Other non-Hisp	2	-	а	-	а	-	а	- :		- a		а	-	а	-	а	2	а	1 a
Hispanic	8	-	а	-	а	-	а		1	1 a	-	а	1	а	6	75.0	1	а	5 62.5
Unk Race/Ethn Ledyard	154	-	a	- 1	a	4	a	1 1	-	5 3.2	- 8	5.2	19	12.3	92	59.7	43	27.9	11 7.3
White non-Hisp	121	_	a	1	a	4	a	1		3 a	4	a.2	14	11.6	73	60.3	34	28.1	2 a
Black non-Hisp	2	-	a		a	-	a	-		- a	_	a	-	а	2	а	-	а	1 a
Other non-Hisp	16	-	а	-	а	-	а	- :	3	1 a	1	а	3	а	7	43.8	6	37.5	3 a
Hispanic	15	-	а	-	а	-	а	- :	3	1 a	3	а	2	а	10	66.7	3	а	5 33.3
Unk Race/Ethn	- 22	-	-	-	-	1	-	-	-	2 0	-	-	-	-	- 4	-	- 14	70.0	 1 a
Lisbon White non-Hisp	22 22	-	a a	_	a a	1	a a	- 6		2 a 2 a		a a	2	a a	4	a a	14 14	70.0 70.0	1 a 1 a
Black non-Hisp	-	_	-	_	-		-	- '	-		-	-	-	- -	-	- -	17	70.0	
Other non-Hisp	-	-	_	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Hispanic	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	- 47	-	
Litchfield	52	-	а	-	а	1	а	-		- a		а	8	15.7	26	51.0	17	33.3	2 a 1 a
White non-Hisp Black non-Hisp	49		a -		a -		a -	- ;		- a	3	a	8	16.3	26	53.1	15	30.6	1 a
Other non-Hisp	2	_	а	-	а	-	a		3	- a		a	-	a	_	a	1	a	1 a
Hispanic	1	-	а	-	а	-	а	- :		- a		а	-	а	-	а	1	а	- a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-		
Lyme	11	-	а	l -	а	1	а			1 a		а	2	а	1	а	8	72.7	- a
White non-Hisp Black non-Hisp	11	_	a	l -	a	1	a	- ;	1	1 a	1	a	2	a	1	a	8	72.7	- a
Black non-Hisp Other non-Hisp] -	1 -	-	l -	-	-	-] -] -	-	_	-	_	-	_		
Hispanic] -	-	-	- 1	-		-	-	-		-	-	-	-	-	-	-	-	
Unk Race/Ethn					-					<u> </u>				-					<u>-</u>
Madison	83	-	а	-	а	-	а		1	1 a		6.3	11	14.3	27	35.1	39	50.6	12 14.5
White non-Hisp	72	-	а	-	а	-	а		1	- a		а	10	14.9	23	34.3	34	50.7	7 9.7
Black non-Hisp Other non-Hisp	1 6	-	a a	-	a a		a		a a	- a		a	1	а	3	a	1 2	a	1 a 4 a
Hispanic	3		a		a		a a		1	- a		a a		a a	1	a a	1	a a	4 a
Unk Race/Ethn	1	_	a	_	a		a	_ :		- a		a		a		a	1	a	- a
Manchester	763	-	а	8	1.0	27	3.5	9 1.	2 :	55 7.2		12.0	168	22.2	339	44.8	249	32.9	253 33.2
White non-Hisp	373	-	а	1	а	11	2.9	4 :	a :	26 7.0	36	9.8	71	19.2	171	46.3	127	34.4	24 6.4
Black non-Hisp	113	-	а	1	а	5	4.4			7 6.2		16.8	32	28.3	46	40.7	35	31.0	39 34.5
Other non-Hisp	159	-	а	-	a	1	а			14 8.8		7.5	31	19.5	74	46.5	54	34.0	148 93.1
Hispanic Unk Race/Ethn	114 4	-	a a	6	5.3 a	10	8.8 a	1 1	3	7 6.1 1 a	22 2	19.5 a	32 2	28.3 a	48	42.5 a	33	29.2 a	41 36.0 1 a
Mansfield	87		a	1	a	3	a		1	3 a		10.3	24	27.6	43	49.4	20	23.0	26 29.9
White non-Hisp	60	_	a	1	a	2	a		1	2 a		8.3	17	28.3	32	53.3	11	18.3	4 a
Black non-Hisp	3	-	а	-	а	-	а		1	- a		а	-	а	2	а	1	а	2 a
Other non-Hisp	20	-	а	-	а	-	а		a	1 a		а	6	30.0	6	30.0	8	40.0	20 100.0
Hispanic	4	-	а	-	а	1	а	- :	a	- a	1	а	1	а	3	а	-	а	- a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	

														PF	RENATA	L CARE			\neg	FOREIGN-
				THS TO						IGHT BIRT		TIMIN			ADEQ	UACY (AF				BORN
OFOODADIIIO ADEA	TOTAL	<15		<18		<20		Very Low E		Low B\		(Late ^e or l		Non-Ade		Adequ		Intens		MOTHERS ^h
GEOGRAPHIC AREA Marlborough	BIRTHS 41	No.	% a	No.	% a	No. 1	% a	No.	% a	No.	% a	No. ₄	% a	No. 9	% 22.0	No. 18	% 43.9	No. 14	% 34.1	No. %
White non-Hisp	38	_	a	_	a	1	a	_	а	4	a	4	a	8	21.1	17	44.7	13	34.2	1 a
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1 -	а	1 a
Hispanic	2	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а	1 a
Unk Race/Ethn Meriden	763		a	14	1.8	69	9.0	16	2.1	75	9.8	103	13.5	293	38.7	319	42.1	146	19.3	203 26.6
White non-Hisp	345	1	a	1	a	13	3.8	7	2.0	32	9.3	38	11.0	109	31.8	158	46.1	76	22.2	25 7.2
Black non-Hisp	70	- 1	a	2	а	6	8.6	1	а	11	15.7	10	14.3	26	37.1	26	37.1	18	25.7	21 30.0
Other non-Hisp	36	-	а	-	а	-	а	1	а	5	13.9	7	19.4	10	27.8	16	44.4	10	27.8	23 63.9
Hispanic	309	-	а	10	3.2	49	15.9	7	2.3	27	8.7	46	14.9	145	47.4	119	38.9	42	13.7	134 43.4
Unk Race/Ethn	3	-	a	1	а	1	a	-	а	-	а	2	a 0.4	3	а	-	27.7	-	a = 5.4.7	- a
Middlebury White non-Hisp	53 50	_	a a	_	a a	-	a a	-	a a	-	a a	5 5	9.4 10.0	4 4	a a	20 20	37.7 40.0	29 26	54.7 52.0	6 11.3 4 a
Black non-Hisp	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-0.0	-	- 02.0	
Other non-Hisp	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	3	а	2 a
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Unk Race/Ethn	-		-	-	-	-		-	-	<u> </u>	-	-	-		-	-	-			
Middlefield	34	-	а	-	а	1	а	-	а	1	а	1	а	5	14.7	12	35.3	17	50.0	3 a
White non-Hisp Black non-Hisp	31		a a		a a	1	a a		a a	1	a a	T	a a	5	16.1 a	11	35.5 a	15 2	48.4 a	- a 2 a
Other non-Hisp	1		a		a		a		a		a		a	-	a	1	a	-	a	2 a
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Unk Race/Ethn	-	_		-	-	-		-	-	_	-	-	-	-	-	-	-	_	-	
Middletown	539	-	а	9	1.7	22	4.1	7	1.3	28	5.2	38	7.1	101	18.9	215	40.2	219	40.9	119 22.1
White non-Hisp	325	-	а	1	а	7	2.2	4	а	13	4.0	19	5.8	57	17.6	129	39.8	138	42.6	27 8.3
Black non-Hisp	69 64	1 -	a	2	a a	3	a a	1	а	9	13.0	4	a a	15 14	21.7 21.9	23 28	33.3 43.8	31 22	44.9 34.4	17 24.6 48 75.0
Other non-Hisp Hispanic	78	1 -	a a	5	6.4	10	12.8	1	a a	3	a a	11	14.1	14 15	19.2	28 35	44.9	28	35.9	48 75.0 27 34.6
Unk Race/Ethn	3	-	a	-	а	-	a	-	a	-	a		а	-	a	-	а.	-	а	- a
Milford	423	-	а	1	а	11	2.6	7	1.7	19	4.5	24	5.9	81	20.6	155	39.4	157	39.9	106 25.1
White non-Hisp	325		а	-	а	6	1.8	7	2.2	17	5.2	17	5.4	65	21.5	120	39.7	117	38.7	32 9.8
Black non-Hisp	11	-	а	1	а	1	а	-	а		а	2	а	4	а	4	а	1	a	5 45.5
Other non-Hisp	69	-	а	-	а	2	а	-	а	2	а	5	7.6	10	15.4	24 7	36.9	31	47.7	62 89.9 7 38.9
Hispanic Unk Race/Ethn	18		а	_	а	2	а	-	а		а	-	а	2	а	,	41.2	8	47.1	7 38.9
Monroe	153		а	-	а	_	а	-	а	11	7.2	11	7.3	38	25.3	53	35.3	59	39.3	19 12.4
White non-Hisp	137	-	a	-	a	-	a	-	a	10	7.3	9	6.7	35	26.1	47	35.1	52	38.8	13 9.5
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other non-Hisp	6	-	а	-	а	-	а	-	а	1	а	1	а	1	а	3	а	2	а	6 100.0
Hispanic	10	-	а	-	а	-	а	-	а	-	а	1	а	2	а	3	а	5	50.0	- a
Unk Race/Ethn Montville	146		a	1	a	7	4.8	1	a	9	6.2	15	10.3	17	11.7	57	39.3	71	49.0	22 15.1
White non-Hisp	109		a		a	4	4.0 a	_	a	4	0.2 a	9	8.3	12	11.1	44	40.7	52	48.1	4 a
Black non-Hisp	7	- 1	a	_	a	-	a	_	a	2	a	2	a a	1	а	1	а	5	71.4	4 a
Other non-Hisp	24		а	1	а	2	а	1	а	3	а	3	а	3	а	9	37.5	12	50.0	12 50.0
Hispanic	6	-	а	-	а	1	а	-	а	-	а	1	а	1	а	3	а	2	а	2 a
Unk Race/Ethn	-		-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	
Morris White non-Hisp	14 14	-	a a	-	a a	-	a a	-	a a	1	a a	-	a a	2 2	a a	3	a a	9	64.3 64.3	3 a
Black non-Hisp	- 14	_	-	_	-	_	-	_	-		<u> </u>	_	-	-	- -	-	- -		04.5	
Other non-Hisp	-	-	-	_	-	-	_	-	-	-	_	-	-	-	-	-	-	-	_	
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Unk Race/Ethn	-	<u> </u>	-	-	-		-	-	-			-	-	-	-	-	-		- 15 -	
Naugatuck	364		а	4	а	15	4.1	8	2.2	20	5.5	58	16.1	49	13.7	141	39.4	168	46.9	83 22.8
White non-Hisp Black non-Hisp	263 28		a a	3	a	11	4.2	8	3.0	15	5.7	36 5	13.8 17.9	36 6	13.9 21.4	110 8	42.5 28.6	113 14	43.6 50.0	26 9.9 17 60.7
Other non-Hisp	28		a a		a a	1	a a		a a	2	a a	5	17.9 a	1	21.4 a	6	28.6	14	66.7	17 60.7
Hispanic	52		a	_	a	3	a	-	а	3	a	16	31.4	6	12.0	17	34.0	27	54.0	21 40.4
Unk Race/Ethn	-	_	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
New Britain	1,032	1	а	30	2.9	94	9.1	20	1.9	79	7.7	208	20.2	384	37.4	404	39.3	240	23.3	398 38.6
White non-Hisp	302	-	а	3	а	10	3.3	6	2.0	18	6.0	69	23.0	108	36.0	124	41.3	68	22.7	101 33.4
Other non-Hisp	103 55	i -	a	1	a	2	a	1	a	12 7	11.7 12.7	21 7	20.6 12.7	37 21	36.3 38.2	40 23	39.2 41.8	25 11	24.5 20.0	34 33.0 35 63.6
Other non-Hisp Hispanic	559	1	a a	25	a 4.5	78	a 14.0	12	a 2.2	41	7.3	107	19.1	210	37.6	215	38.5	134	24.0	216 38.7
Unk Race/Ethn	13	:	a	-	а.	1	a	-	a	1	7.5 a	4	a	8	66.7	2 13	30.3 a	2	24.0 a	12 92.3
New Canaan	145	-	а	-	а	-	а	2	а	14	9.7	12	9.5	37	29.4	51	40.5	38	30.2	20 14.1
White non-Hisp	130	-	а	-	а	-	а	2	а	12	9.2	11	9.5	33	28.4	47	40.5	36	31.0	13 10.1
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Other non-Hisp	8	-	а	-	а	-	а	-	а	1	а	-	а	1	а	4	а	1	а	5 83.3
Hispanic Unk Race/Ethn	4 3		a	_	а	-	a	-	a	1	a	1	a	3	a	-	a	1	a	2 a
New Fairfield	85	-	a a	-	a a	-	a	1	a	3	a a	5	5.9	10	11.8	21	24.7	54	63.5	- a
White non-Hisp	76	_	a	_	a	-	a	1	a	3	a	4	a.a	8	10.5	21	27.6	47	61.8	11 14.5
Black non-Hisp	2	-	a	-	а	-	a	-	a	-	а	1	a	1	а		27.0 a	1	a	1 a
Other non-Hisp	2	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	2	а	2 a
Hispanic	5	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	4	а	- a
Unk Race/Ethn	-	<u> </u>		-	-	-	-	-	-	-		-	12.0	- 12	- 07.0	- 04	477	-	25.0	
New Hartford White non-Hisp	44 44		a a	-	a a	-	a a		a a	2 2	a	6 6	13.6 13.6	12 12	27.3 27.3	21 21	47.7 47.7	11 11	25.0 25.0	1 a
Black non-Hisp	44		a -		a -	_	a _		a -		a -	-	13.0	-	21.5		47.7		23.0	1 a
Other non-Hisp	_		_		_	_	_	-	_	_		_	_		_	_	_	_		
Hispanic	_	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	

Control Cont															PI	RENATA	L CARE				FOREIG	GN-
Confidentified Conf																,					BORI	
Non-Printers	GEOGRAPHIC AREA																					RS"
Whete man-shelps																						35.6
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Other non-Hisp 1		12	2	-	а	-	а	-	а	- :	а	1 a	-	а	-	а	4	а	4	а	-	а
Haganic		1 -		-	-	-	-	-	-		-		1 -	-	_	-	_	-]	-	-	-
Unk ReaceEmm 344 - a 2 a 6 1.7 2 a 23 6.7 30 8.7 67 19.7 149 43.8 124 35.5 Shelton 345 - a 2 a 6 1.7 2 a 23 6.7 30 8.7 67 19.7 149 43.8 124 35.5 Shelton 346 - a 2 a 6 1.7 2 a 23 6.7 30 8.7 67 19.7 149 43.8 124 35.5 Shelton White non-Hisp 19 - a 1 a 2 a 18 6.0 21 8.1 47 18.1 113 43.6 99 38.2 Shek non-Hisp 27 - a 2 - a 3 - a 2 - a 3 - 6 25.3 6 31.6 7 30.8 6 31.6 Shek non-Hisp 28 - a 2 a 5 19.2 15 50.0 8 30.8 Shek non-Hisp 38 - a 3 - a 2 - a 3 - a 2 - a 5 19.2 15 50.0 8 30.8 Shek non-Hisp Nerman 14 - a 3 - a - a - a - a 1 - a 1 - a 1 - a 1 - a 5 33.7 7 53.8 Shek non-Hisp 13 - a - a - a - a 1 - a 1 - a 1 - a 1 - a 1 - a 5 35.7 7 53.8 Shek non-Hisp 14 - a - a - a - a - a 1 -		1		-	a	-	а	-	a	1	а	1 a	_	a	_	a	_	a	1	a	-	a
White non-Hisp 261 - a - a 1 a 2 a 18 6.9 21 8.1 47 18.1 113 43.6 99 38.2 Black non-Hisp 19 - a 1 a 2 a 1 a 2 a 3 a 5 26.3 6 31.6 7 36.8 6 31.6 Coher non-Hisp 27 - a 1 a 2 a 2 a 2 a 5 26.3 6 31.6 7 36.8 6 31.6 Coher non-Hisp 27 - a 1 a 3 a - a 2 a 2 a 5 26.3 6 31.6 7 36.8 6 31.6 Coher non-Hisp 27 - a 1 a 3 a - a 2 a 2 a 2 a 5 25.0 16 44.4 111 30.6 Link RaceEthn	Unk Race/Ethn			-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
Black non-Hisp				-		2	-														69	20.1
Other non-Hisp 77 - a						- 1															28 8	10.8 42.1
Hispanic 37 - a 1 1 a 3 a - a 2 a 2 a 9 250 16 44.4 11 30.6 Unit Race/Elm				_		<u>'</u>	-	_													23	85.2
Sherman				-		1		3													10	27.0
Mile non-Hisp 13 - a - a - a - a - a - a 1 - a 1 - a 5 38.5 7 53.8 Black non-Hisp 1 - a - a - a - a - a - a - a - a - a -		-		-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
Black non-Hisp				-		-		-													2	а
Other non-Hisp 1		13		-	a	_	a	_	a -	-	a	- a	'	a -		a	5	36.5	_ ′_	55.6	1	a
Hispanic		1		-	а	-	а	-	а	- :	а	- a	-	а	-	а	-	а	1	а	1	а
Simbuly 167		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
White non-Hisp		-	4	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-	-	
Black non-Hisp				-		-	-	-													26 10	15.6 7.2
Other non-Hisp 12		7				_	-	_				-									4	a
Unk Race/Ethm 1 - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a 1 3 a 5 11.1 23 51.1 17 36.2 White non-Hisp 1 -		12	2	-		-		-													9	75.0
Somers		9)	-		-		-						а	2		4		3		3	а
White non-Hisp		1 40	,	-		- 1		- 2			_			a			- 25		- 17		2	a
Black non-Hisp				-		1															1	a
Hispanic 1		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn				-		-		-							-				-		-	а
Southbury 101				-		-		-							-		1		-		1	а
White non-Hisp 92						-									9		28		62	_	10	9.9
Other non-Hisp 4				-		-		-													4	а
Hispanic Hispanic	Black non-Hisp	1		-	а	-		-	а	- :	а	- a	1	а		а	-	а	-	а	-	а
Unk Race/Ethn - <				-		-		-							-					-	4	а
Southington 332 - a - a - a - a 4 a 27 8.1 25 7.6 87 26.4 144 43.6 99 30.0 White non-Hisp 299 - a - a - a 4 a 25 8.4 20 6.7 76 25.6 131 44.1 90 30.3 Black non-Hisp 5 - a - a - a - a - a - a - a 2 a 2 a 1 a Other non-Hisp 15 - a - a - a - a - a 2 a 3 a 6 40.0 4 a 5 33.3 Hispanic 12 - a - a - a - a - a - a 2 a 3 a 6 40.0 4 a 5 33.3 Hispanic 12 - a - a - a - a - a - a 2 a 3 a 6 50.0 3 a Unk Race/Ethn 1 - a - a - a - a - a - a - a - a - a - a - a - a South Windsor 204 - a 1 a 5 2.5 6 2.9 22 10.8 16 8.0 55 27.5 79 39.5 66 33.0 White non-Hisp 158 - a 1 a 2 a 6 3.8 18 11.4 11 7.0 36 23.1 62 39.7 58 37.2 Black non-Hisp 24 - a - a - a - a - a - a - a 7 31.8 10 45.5 5 22.7 Hispanic 13 - a - a - a - a - a - a - a 2 a 6 46.2 5 38.5 2 a Unk Race/Ethn 1 - a - a - a - a - a - a - a - a - a - a Sprague 35 - a - a - a - a - a - a - a - a - a - a - a Sprague 35 - a - a - a - a - a - a - a - a - a - a - a Other non-Hisp 29 - a - a - a - a - a - a - a - a - a - a - a Other non-Hisp 3 - a - a - a - a - a - a - a - a - a - a - a - a Other non-Hisp 3 - a -		4			а		а	-	а	-	a	- a	1	а	1	а	2	а	1	а	2	a
White non-Hisp 299		332	2	-	а	-	а	-	а	4	a :	27 8.1	25	7.6	87	26.4	144	43.6	99	30.0	42	12.7
Other non-Hisp 15 - a	White non-Hisp	299)	-	а	-		-	а	4	a :				76	25.6	131	44.1	90		21	7.0
Hispanic 12 - a - a - a - a - a - a - a - a - a -		_		-	-	-	а	-			-	- a	-	а	-			-		а	3	a
Unk Race/Ethn 1 - a - a - a - a 1 a - a South Windsor 204 - a 1 a 5 2.5 6 2.9 22 10.8 16 8.0 55 27.5 79 39.5 66 33.0 White non-Hisp 158 - a 1 a 2 a 6 3.8 18 11.4 11 7.0 36 23.1 62 39.7 58 37.2 Black non-Hisp 66 3.8 18 11.4 11 7.0 36 23.1 62 39.7 58 37.2 Black non-Hisp 24 - a - a - a 1 a - a - a - a - a - a - a - a - a - a - a -				-		-		-													11 6	73.3 50.0
South Windsor 204 - a 1 a 5 2.5 6 2.9 22 10.8 16 8.0 55 27.5 79 39.5 66 33.0 White non-Hisp 158 - a 1 a 2 a 6 3.8 18 11.4 11 7.0 36 23.1 62 39.7 58 37.2 Black non-Hisp 24 - a - a - a - a 1 a 3 a 5 62.5 2 a 1 a 0 45.5 5 22.7 1 a - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a - a				-		_		_							-				-		1	50.0 a
White non-Hisp 158 - a 1 a 2 a 6 3.8 18 11.4 11 7.0 36 23.1 62 39.7 58 37.2 Black non-Hisp 24 - a - a - a - a 7 31.8 10 45.5 5 22.7 Hispanic 13 - a - a - a - a 6 46.2 5 38.5 2 2.7 Hispanic 13 - a - a - a - a 6 46.2 5 38.5 2 2.7 Hispanic 35 - a - a - a - a - a - a - a - a - a - a - a - a - a - a <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>55</td> <td></td> <td>79</td> <td></td> <td>66</td> <td></td> <td>32</td> <td>15.7</td>				-		1									55		79		66		32	15.7
Other non-Hisp 24 - a	White non-Hisp	158	3	-	а		а	2	а	6 3.	8	18 11.4	11	7.0	36	23.1	62	39.7	58	37.2	8	5.1
Hispanic 13 - a - a 3 a - a - a 2 a 6 46.2 5 38.5 2 a Unk Race/Ethn 1 - a - a - a - a - a - a 1 a - a - a 1 7 48.6 White non-Hisp 29 - a - a - a - a 1 a 1 a 1 a 1 a 1 a 15 51.7 13 44.8 Black non-Hisp				-		-															3	a 70.9
Unk Race/Ethn 1 - a <																					17 4	70.8 a
Sprague 35 - a - a - a 2 a 3 a 1 a 1 a 17 48.6 17 48.6 White non-Hisp 29 - a - a 1 a 1 a 1 a 15 51.7 13 44.8 Black non-Hisp - <		1		-				-									-		-		-	a
Black non-Hisp -	Sprague			-	а		а		а	2	а	3 a	1	а	1			48.6		48.6	4	а
Other non-Hisp 3 - a - a - a 1 a - a 1 a 2 a Hispanic 3 - a - a 1 a - a 1 a 2 a Unk Race/Ethn -		29	9	-	а		а		а		а			а		а	15	51.7		44.8	-	а
Hispanic 3 - a - a - a 1 a 1 a - a - a 1 a 2 a Unk Race/Ethn		-	:1	-	-		-		-		-			-		-	-	-		-	2	-
Unk Race/Ethn - <				-																	2	a a
Stafford 84 - a - a 2 a - a 5 6.0 9 10.8 11 13.3 40 48.2 32 38.6		-		-	-		-		-		-] -	-		a -	'-	-	-	-	-	-
	Stafford			-		-															6	7.2
White non-Hisp 72 - a - a 1 a - a 4 a 8 11.1 11 15.3 35 48.6 26 36.1				-																	-	а
Black non-Hisp						-	-	1							-					-	4	a
Other non-Hisp 5 - a - a - a 1 a - a 1 a - a																					2	a a
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	l													PF	RENATA	L CARE				FOREI	GN-
	TOTAL	-15		THS TO <18			ro	LOW BIF		IGHT BIR		TIMIN		Non-Ade	ADEQ	UACY (AF		ndex) Intens	nivo.	BOR MOTHE	!N
GEOGRAPHIC AREA	BIRTHS	<15 No.	yrs %	No.	%	<20 y No.	%	No.	%	No.	%	(Late ^e or No.	%	No.	%	No.	%	No.	%	No.	%
Stamford White non-Hisp	1,849 736	-	a a	16	0.9 a	57 1	3.1 a	19 2	1.0 a	149 40	8.1 5.4	302 72	16.8 10.0	609 219	34.0 30.5	716 298	40.0 41.4	465 202	26.0 28.1	1,028 190	55.9 25.9
Black non-Hisp Other non-Hisp	199 302	-	а	2	а	10	5.0 a	6 1	3.0	22 27	11.1 8.9	41 39	21.7 13.1	68 92	36.0 31.0	76 114	40.2 38.4	45 91	23.8 30.6	92 267	46.2 89.0
Hispanic	601	-	a a	14	a 2.3	46	7.7	10	a 1.7	54	9.0	150	25.5	230	39.3	228	39.0	127	21.7	479	80.4
Unk Race/Ethn Sterling	11 35	-	a	1	a	2	a	3	a	6	54.5 17.1	2	a	3	a a	13	41.9	15	48.4	-	a
White non-Hisp	35	-	а	1	а	2	а	3	а	6	17.1	2	а	3	а	13	41.9	15	48.4	-	а
Black non-Hisp Other non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn Stonington	110	-	a	-	a	4	a	3	a	7	6.4	11	10.0	14	12.8	60	55.0	35	32.1	11	10.0
White non-Hisp Black non-Hisp	97 1	-	а	-	а	3	а	3	а	6	6.2	10	10.3	13	13.4	54 1	55.7	30	30.9	4	а
Other non-Hisp	6	-	a a	-	a a	-	a a	-	a a	1	a a	1	a a	1	a a	2	a a	2	a a	4	a a
Hispanic Unk Race/Ethn	5	-	a a	-	a a	1	a a	-	a a	-	a a	-	a a	-	a a	2	a a	3	a a	3	a a
Stratford	526	-	а	8	1.5	26	4.9	9	1.7	35	6.7	51	9.8	121	23.5	215	41.7	179	34.8	128	24.4
White non-Hisp Black non-Hisp	300 99	-	a a	3 2	a a	7 8	2.3 8.1	4 2	a a	18 10	6.0 10.1	18 19	6.0 19.4	54 31	18.3 32.0	141 34	47.8 35.1	100 32	33.9 33.0	33 35	11.0 35.7
Other non-Hisp	26	-	а	-	а	-	а	1	а	3	а	3	а	5	20.8	9	37.5	10	41.7	19	73.1
Hispanic Unk Race/Ethn	99	-	a a	3 -	a a	11	11.1 a	2	a a	4	a a	11	11.3 a	29 2	29.9 a	31	32.0 a	37	38.1 a	40 1	40.4 a
Suffield White non-Hisp	115	-	а	-	а	-	а	2 2	а	8	7.0	13	11.5	23 23	21.5	47 41	43.9	37 34	34.6	8	7.0 5.1
Black non-Hisp	100	-	a -	-	a -	-	a -	-	a -	6	6.0	11	11.1	-	23.5	-	41.8	-	34.7	5	5.1
Other non-Hisp Hispanic	4	-	a a	-	a a	-	a a	-	a a	-	a a	1 -	a a	-	a a	3 1	a a	1	a a	3	a a
Unk Race/Ethn	10	-	а	-	а		а	_	а	2	а	1	а	-	а	2	а	2	а	-	а
Thomaston White non-Hisp	56 54	-	a a		a a	2	a a	-	a a	5 5	8.9 9.3	8 8	14.3 14.8	9 7	16.1 13.0	19 19	33.9 35.2	28 28	50.0 51.9	4	a a
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp Hispanic	1	-	a a	-	a a	-	a a	-	a a	-	a a	-	a a	1 1	a a	-	a a	-	a a	1	a a
Unk Race/Ethn	-	<u>-</u> 1	-	<u>-</u> 1	-	-	-	-	-	-	-	- 7	-	-	-	-	-	-	-	-	-
Thompson White non-Hisp	80 68	1	a a	1	a a	2 1	a a	-	a a	2 -	a a	7	9.6 11.1	9 8	13.0 13.3	25 20	36.2 33.3	35 32	50.7 53.3	2 1	a a
Black non-Hisp Other non-Hisp	- 1	-	a a	-	-	-	a	-	-	- 1	- a	-	- a	-	- a	-	-	-	- a	- 1	-
Hispanic	3	-	a	-	a a	1	a	-	a a		a	-	a	-	a	-	a a	3	a	-	a a
Unk Race/Ethn Tolland	94	-	a	- 1	a	2	a	- 1	a	1 5	5.3	- 8	8.8	1 19	20.9	5 39	83.3 42.9	33	a 36.3	9	9.6
White non-Hisp	81	-	а	1	а	1	а	1	а	5	6.2	7	8.9	18	22.8	33	41.8	28	35.4	2	а
Black non-Hisp Other non-Hisp	1 7	-	a a	-	a a	-	a a	-	a a	-	a a	- 1	a a	- 1	a a	3	a a	1	a a	- 6	a 85.7
Hispanic	4	-	а	-	а	1	а	-	а	-	а	-	а	-	а	3	а	1	а	1	а
Unk Race/Ethn Torrington	364	-	a	7	1.9	23	6.3	5	1.4	26	7.1	39	10.8	77	21.3	171	47.4	113	31.3	72	19.8
White non-Hisp	273	-	а	4	а	19	7.0	3	а	20	7.3	24	8.9	56	20.7	128	47.4	86	31.9	12	4.4
Black non-Hisp Other non-Hisp	10 19	-	a a	-	a a	-	a a	1 -	a a	1 2	a a	2	a a	2 1	a a	5 8	50.0 42.1	3 10	a 52.6	3 15	a 78.9
Hispanic Unk Race/Ethn	61 1	-	a a	3	a a	4	a a	1	a a	3	a a	13	21.3 a	18	29.5 a	29 1	47.5 a	14	23.0 a	42	68.9 a
Trumbull	287	-	а	-	а	4	а	3	а	17	5.9	18	6.4	72	25.8	116	41.6	91	32.6	70	24.6
White non-Hisp Black non-Hisp	219 10	-	a a	-	a a	2	a a	2	a a	6 4	2.7 a	11 3	5.1 a	54 3	25.1 a	88 1	40.9 a	73 3	34.0 a	24 6	11.0 60.0
Other non-Hisp	36	-	а	-	а	-	а	-	а	4	а	2	а	8	22.9	17	48.6	10	28.6	30	85.7
Hispanic Unk Race/Ethn	20 2	-	a a		a a	1	a a		a a	2 1	a a	2 -	a a	7 -	35.0 a	9 1	45.0 a	4 1	a a	10	50.0 a
Union White non-Hisp	6 5	-	a a	-	a a	-	a a	-	a a	1	a a	-	a a	1	a a	4	a	-	a a	-	a a
Black non-Hisp	-	-	- -	-	- -	-	- -	-	- -	-	- -	-	- -	-	- -	-	- -	-	- -	-	- -
Other non-Hisp Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unk Race/Ethn	1	-	а	-	а	-	a	-	а	-	a	-	а	-	а	1	а	-	а	-	a
Vernon White non-Hisp	329 224	-	a a	2 2	a a	9 4	2.7 a	3 1	a a	25 18	7.6 8.0	33 21	10.2 9.5	68 51	21.1 23.2	146 97	45.3 44.1	108 72	33.5 32.7	71 12	21.7 5.4
Black non-Hisp Other non-Hisp	32 49	-	а	-	а	1 2	а	1 1	а	3 4	а	3 6	a 12.5	6 7	19.4	14 25	45.2 52.1	11 16	35.5 33.3	16 36	50.0 73.5
Hispanic	22	-	a a	-	a a	2	a a	-	a a	-	a a	2	12.5 a	4	14.6 a	25 9	40.9	9	40.9	7	31.8
Unk Race/Ethn Voluntown	17	-	a a	-	a a	2	a a	-	a a	2	a a	1	a a	-	a a	1 4	a a	13	76.5	-	a a
White non-Hisp	16	-	a	-	a	2	a	-	a	2	a	-	a	-	a	4	a	12	75.0	-	a
Black non-Hisp Other non-Hisp		-	-]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а
Unk Race/Ethn Wallingford	388	-	а	4	a	10	2.6	5	1.3	26	6.7	29	7.5	106	27.7	153	39.9	124	32.4	91	23.5
White non-Hisp Black non-Hisp	288	-	а	2	а	6	2.1	5	1.7	20	6.9	10	3.5	66	23.3	120	42.4	97	34.3	23	8.0
Other non-Hisp	6 28	-	a a	-	a a	-	a a	-	a a	3	a a	3 6	a 21.4	4 7	a 25.0	1 10	a 35.7	1 11	a 39.3	1 26	92.9
Hispanic Unk Race/Ethn	65 1	-	a a	2	a a	4	a a	-	a a	3	a a	10	15.4 a	28 1	43.1 a	22	33.8 a	15	23.1 a	41	63.1 a
Warren	5	-	а	-	а	-	а	-	а	1	а	-	а	-	а	3	а	2	а	-	а
White non-Hisp Black non-Hisp	5	-	a	-	a -	-	a	-	a	1 -	a	-	a	-	a -	3	a	2	a -	-	a
Other non-Hisp] -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Washington	19	-	a	-	а	-	а	-	а	3	а	-	а	2	а	8	42.1	9	47.4	2	а
White non-Hisp Black non-Hisp	18	-	a -	-	a -	-	a -	-	a -	3 -	a -	-	a -	2	a -	8 -	44.4	8 -	44.4	1 -	a -
Other non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic Unk Race/Ethn	1 -		a -	-	a -	-	a -	-	a -	-	a -		a -	-	a -	-	a -	1 -	a -	1 -	a -
Waterbury White non-Hisp	1,596 513	3	a a	44 8	2.8 1.6	154 22	9.6 4.3	29 4	1.8	161 42	10.1 8.2	410 110	25.9 21.6	300 82	19.1 16.2	523 180	33.2 35.6	751 243	47.7 48.1	537 96	33.7 18.8
THE TIME THE PROPERTY OF THE P	287	1	a		1.0 a	23	8.0	9	a 3.1	44	15.3	76	27.0		21.1	87	31.1	134	47.9	49	17.1

											c d			PF		L CARE				FOREI	
	TOTAL	<15		THS TO <18		AGERS <20 y	rs	Very Low		IGHT BIR		TIMIN (Late ^e or		Non-Ade		UACY (AF Adequ		ndex) Intens	sive	BOR MOTHE	
GEOGRAPHIC AREA Other non-Hisp	BIRTHS 65	No.	%	No.	%	No.	%	No. 2	%	No.	%	No.	%	No.	% 15.4	No.	% 40.0	No. 29	% 44.6	No.	% 61.5
Hispanic	729	2	a a	32	a 4.4	107	a 14.7	14	a 1.9	68	10.8 9.3	14 210	21.5 29.0	10 149	20.6	26 230	31.8	344	47.6	40 352	48.4
Unk Race/Ethn Waterford	138	-	a	-	a a	1 5	3.6	5	3.6	16	11.6	9	6.6	- 18	13.2	74	54.4	1 44	32.4	20	14.5
White non-Hisp	113	-	а	-	а	5	4.4	4	а	14	12.4	8	7.1	12	10.8	64	57.7	35	31.5	6	5.3
Black non-Hisp Other non-Hisp	3 14	-	a a	-	a a	-	a a	-	a a	1	a a	1	a a	1 4	a a	1 4	a a	1 6	a 42.9	1 11	a 78.6
Hispanic	7	-	а	-	а	-	а	1	а	1	а	-	а	-	а	5	71.4	2	а	2	а
Unk Race/Ethn Watertown	167	-	a	1	a a	5	3.0	1	a	10	6.0	26	15.8	13	7.9	62	37.8	89	54.3	21	12.7
White non-Hisp Black non-Hisp	150 6	-	a a	-	a a	4	a a	1	a a	10	6.7 a	24 1	16.1	13	8.8 a	58	39.2	77 5	52.0 100.0	12 2	8.1 a
Other non-Hisp	5	-	a	-	a	-	a	-	a	-	a	1	a a	-	a	-	a a	5	100.0	5	100.0
Hispanic Unk Race/Ethn	6	-	a	1	а	1	a	-	a	-	a	-	a	-	a	4	a	2	a	2	а
Westbrook	33	-	а	-	а	-	а	-	а	-	а	7	21.2	6	18.2	11	33.3	16	48.5	7	21.2
White non-Hisp Black non-Hisp	26	-	a -	-	a -	-	a -	-	a -	-	a -	7	26.9	6	23.1	9	34.6	11	42.3	3 -	a -
Other non-Hisp	2	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	2	а	1	а
Hispanic Unk Race/Ethn	5 -	_	a -	_	a -	-	a -	-	a -	-	a -	-	a -	-	a -	2	a -	3 -	a -	3	a -
West Hartford White non-Hisp	633 421	2	a a	9	1.4 a	16 2	2.5 a	5 3	0.8 a	57 39	9.0 9.3	60 27	9.5 6.4	176 125	27.9 29.8	250 165	39.7 39.3	204 130	32.4 31.0	166 55	26.3 13.1
Black non-Hisp	42	1	a	3	a	5	11.9	-	a	5	11.9	10	23.8	14	33.3	12	28.6	16	38.1	12	28.6
Other non-Hisp Hispanic	80 89	- 1	a a	- 5	a 5.6	1 8	9.0	1	a a	7 6	8.8 6.7	10 12	12.7 13.6	22 15	27.8 17.0	35 38	44.3 43.2	22 35	27.8 39.8	61 37	77.2 41.6
Unk Race/Ethn	1		а	-	а	-	а	-	а	-	а	1	а	-	а	-	а	1	а	1	а
West Haven White non-Hisp	636 267	-	a a	9	1.4 a	34 11	5.3 4.1	12 5	1.9 1.9	53 16	8.3 6.0	85 25	13.7 9.5	124 49	20.7 19.7	228 99	38.1 39.8	246 101	41.1 40.6	265 66	41.7 24.7
Black non-Hisp	134	-	а	2	а	7	5.2	1 2	а	17	12.7	16	12.4	32 7	25.2	43	33.9	52	40.9	54 31	40.3 67.4
Other non-Hisp Hispanic	46 188	-	a a	5	a 2.7	1 15	a 8.0	4	a a	7 13	15.2 6.9	6 38	13.6 20.5	36	16.7 20.1	16 70	38.1 39.1	19 73	45.2 40.8	114	60.6
Unk Race/Ethn Weston	55	-	a a	-	a a	<u>-</u> 1	a a	<u>-</u> 1	a a	- 6	10.9	- 5	9.4	- 11	20.8	21	39.6	1 21	39.6	12	21.8
White non-Hisp	47	-	а	-	а	1	а	-	а	5	10.6	5	11.1	9	20.0	18	40.0	18	40.0	6	12.8
Black non-Hisp Other non-Hisp	2	-	a a	-	a a	-	a a	1 -	a a	1	a a	-	a a	1 1	a a	1	a a	- 2	a a	2	a a
Hispanic	2	-	а	-	а		а	-	а	-	а	-	a	-	а	1	a	1	а	2	а
Unk Race/Ethn Westport	172	-	a	-	a	-	a	-	a	5	2.9	- 8	5.0	32	20.1	77	48.4	50	31.4	39	22.9
White non-Hisp	148	-	а	-	а	-	а	-	а	3	а	3	а	27	19.4	66	47.5	46	33.1	27	18.5
Black non-Hisp Other non-Hisp	2 11	-	a a	-	a a	-	a a	-	a a	1	a a	1	a a	1 2	a a	1 6	a 60.0	2	a a	1 7	63.6
Hispanic Unk Race/Ethn	9	-	a a	-	a a	-	a a	-	a a	1	a a	3	a a	2	a a	4	a a	2	a	4	а
Wethersfield	250	-	a	1	a	2	a	1	a	12	4.8	25	10.0	78	31.2	92	36.8	80	32.0	74	29.6
White non-Hisp Black non-Hisp	198 10	-	a a	-	a a	1	a a	-	a a	7 2	3.5 a	14 2	7.1 a	62 5	31.3 50.0	74 2	37.4 a	62 3	31.3 a	42 3	21.2 a
Other non-Hisp	15	-	а	-	а	-	а	-	а	-	а	4	а	3	а	6	40.0	6	40.0	14	93.3
Hispanic Unk Race/Ethn	25 2	-	a a	1 -	a a	1 -	a a	1 -	a a	3	a a	3 2	a a	7 1	28.0 a	9	36.0 a	9	36.0 a	15	60.0 a
Willington	37 26	-	а	1	а	2 2	а	-	а	5	13.5	5	13.5	8	22.2	17	47.2	11	30.6 28.0	7	18.9
White non-Hisp Black non-Hisp	- 20	-	a -	1 -	a -	-	a -	-	a -	2 -	a -	2 -	a -	6	24.0	12	48.0	7	20.0	-	a -
Other non-Hisp Hispanic	9	-	a a	-	a a	-	a a	-	a a	3	a a	2	a a	2	a a	4	a a	3	a a	7	77.8 a
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wilton White non-Hisp	116 90	-	a a	1	a a	1	a a	1	a a	9 7	7.8 7.8	6 5	5.4 5.7	21 19	18.9 21.8	55 39	49.5 44.8	35 29	31.5 33.3	27 13	23.5 14.6
Black non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а
Other non-Hisp Hispanic	16 8	-	a a	-	a a	-	a a	-	a a	2	a a	1	a a	1 1	a a	14 2	87.5 a	4	a a	10 4	62.5 a
Unk Race/Ethn Winchester	92	-	a	- 1	a	3	a	- 1	a	5	5.4	9	9.8	- 18	20.0	38	42.2	34	37.8	- 8	8.7
White non-Hisp	83	-	a	-	a	2	a	1	a	4	а.	7	8.4	16	19.8	35	43.2	30	37.0	1	a
Black non-Hisp Other non-Hisp	1 3	-	a a	-	a a	-	a a	-	a a	- 1	a a	- 1	a a	- 1	a a	- 1	a a	1	a a	1	a a
Hispanic	5	-	a	1	a	1	a	-	a	-	a	1	a	1	а	2	a	2	a	3	a
Unk Race/Ethn Windham	283	- 1	a	- 6	2.1	24	8.5	2	a	20	7.1	43	15.2	45	16.0	140	49.6	97	34.4	89	31.4
White non-Hisp Black non-Hisp	134 7	1	а	2	а	5	3.7	2	а	8	6.0	22 1	16.5	27 2	20.3	66 3	49.6	40 2	30.1	4	а
Other non-Hisp	11	-	a a	-	a a	1 2	a a	-	a a	-	a a	4	a a	2	a a	7	a 63.6	2	a a	6	a 54.5
Hispanic Unk Race/Ethn	131	-	a -	4	a -	16	12.2	-	a -	12	9.2	16	12.2	14	10.7	64	48.9	53	40.5	78	59.5
Windsor	275	-	а	1	а	2	а	11	4.0	28	10.2	27	10.0	88	32.5	97	35.8	86	31.7	77	28.0
White non-Hisp Black non-Hisp	116 95	-	a a	- 1	a a	2	a a	3 7	a 7.4	12 11	10.3 11.6	11 12	9.6 13.0	38 32	33.0 34.8	46 25	40.0 27.2	31 35	27.0 38.0	8 34	6.9 35.8
Other non-Hisp	26	-	а	-	а	-	а	- 1	а	2	а	2 2	а	12 6	46.2 16.7	6	23.1	8	30.8	23	88.5
Hispanic Unk Race/Ethn	36 2		a a		a a	-	a a	-	a a	3 -	a a	-	a a	-	а	19 1	52.8 a	11 1	30.6 a	11 1	30.6 a
Windsor Locks White non-Hisp	132 90	-	a a	-	a a	4 3	a a	4 1	a a	18 9	13.6 10.0	16 11	12.5 12.5	34 21	26.8 23.9	51 41	40.2 46.6	42 26	33.1 29.5	34 7	25.8 7.8
Black non-Hisp	11	-	а	-	а	1	а	-	а	3	а	1	а	5	45.5	3	а	3	а	5	45.5
Other non-Hisp Hispanic	20 10	-	a a	-	a a	-	a a	3 -	a a	4 2	a a	2	a a	7 1	38.9 a	3 4	a a	8 5	44.4 50.0	16 5	80.0 50.0
Unk Race/Ethn	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а
Wolcott White non-Hisp	109 85	-	a a	-	a a	4 2	a a	-	a a	9 5	8.3 5.9	12 9	11.0 10.6	15 11	13.8 12.9	40 34	36.7 40.0	54 40	49.5 47.1	19 13	17.4 15.3
Black non-Hisp	3	-	а	-	а	1	а	-	а	1	а	1	а	1	а	1	а	1 2	а	3	а
Other non-Hisp Hispanic	5 16	-	a a	-	a a	1 -	a a	-	a a	1 2	a a	1 2	a a	1 2	a a	2	a a	11	a 68.8	3	a a
Unk Race/Ethn Woodbridge	- 55	-	a	-	- a	1	a	-	- a	- 6	10.9	- 4	a	- 8	14.8	28	51.9	18	33.3	12	21.8
White non-Hisp	41	-	а	-	а	1	а	-	а	4	а	3	а	7	17.1	21	51.2	13	31.7	3	а
Black non-Hisp Other non-Hisp	1 10	-	a a	-	a a	-	a a	-	a a	1 1	a a	1 -	a a	- 1	a a	- 5	a 55.6	1	a a	- 8	a 80.0
Hispanic	2	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а	1	а
Unk Race/Ethn	1		а		а	-	а		а	-	а		а	-	а	1	а		а	-	а

														PI	RENATA	L CARE				FOREI	GN-
			BIR	THS TO	TEENA	GERS		LOW BIR	THWE	IGHT BIR	THS ^{c,d}	TIMI	NG		ADEQ	JACY (AF	NCU Ir	ndex)		BOR	ίN
	TOTAL	<15	yrs	<18	yrs	<20 y	/rs	Very Low	BWT	Low B	WT	(Late ^e or	None)	Non-Ade	quatef	Adeq	uate	Intens	sive	MOTHE	ERS ^h
GEOGRAPHIC AREA	BIRTHS	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Woodbury	58	-	а	-	а	- '	а	1	а	4	а	2	а	13	22.4	14	24.1	31	53.4	10	17.2
White non-Hisp	52	-	а	-	а	-	а	1	а	2	а	2	а	13	25.0	12	23.1	27	51.9	7	13.5
Black non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	-	а
Other non-Hisp	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	2	а	3	а
Hispanic	2	-	а	-	а	-	а	-	а	2	а	-	а	-	а	-	а	2	а	-	а
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Woodstock	69	-	а	-	а	2	а	-	а	4	а	4	а	5	7.6	24	36.4	37	56.1	6	8.7
White non-Hisp	63	-	а	-	а	2	а	-	а	4	а	4	а	4	а	22	36.7	34	56.7	2	а
Black non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	-	а	1	а
Other non-Hisp	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	-	а	1	а
Hispanic	1	-	а	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	1	а
Unk Race/Ethn	3	-	а	-	а	-	а	-	а	-	а	-	а	-	а	1	а	2	а	1	а
Unknown CT Town	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
Unk Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Starting with 2007 births, the reported birthweight (BWT) and gestational age (GAGE) values have been modified using the National Vital Statistics System data quality edits published by the National Center for Health Statistics (NCHS). Since NCHS makes these edits prior to publishing US natality statistics, adopting NCHS edits assures that published DPH statistics more closely match the published NCHS state-level statistics. The quality assurance edits for GAGE include 1) changing the GAGE range to 17-47 weeks; 2) applying a series of consistency checks between BWT, GAGE based on mother's report of last menstrual period (LMP), and clinical estimate of GAGE; and 3) imputing GAGE using values from records with similar BWT and race/ethnicity for births where month and year of LMP is known but day of LMP is unknown. The imputation process used by NCHS to impute unknown GAGE values cannot be precisely reproduced at the state level; however, DPH staff developed an analytic process to approximate it.

- ^a Percentages were not calculated for less than five events because of the high degree of variability associated with small numbers. Denominators used for calculating percentages exclude records with missing data (i.e., denominator = total births minus unknowns).

 b A dash (-) represents the quantity zero.
- In 2013, BWT was recoded to 'unknown' for 6 records where BWT values were inconsistent with both clinical and LMP-based estimates of gestational age.
- Very low birthweight is defined as less than 1,500 grams. Low birthweight is defined as less than 2,500 grams Late prenatal care is defined as prenatal care beginning in the second or third trimester of pregnancy
- Non-adequate prenatal care comprises intermediate and inadequate prenatal care based on the Adequacy of Prenatal Care Utilization (APNCU) Index
- Mother's Race/Ethnicity represents mutually exclusive groups.
- h Foreign-born status is determined using the mother's self-reported country of birth. Foreign-born is defined as any birth place other than the 50 states and Washington D.C. Denominators used

TABLE 5 CONNECTICUT RESIDENT FETAL DEATHS, 2013 Birthweight and Gestational Age by Mother's Race and Hispanic Ethnicity, Sex, Place of Delivery, Gestational Age, Plurality, and Mother's Age^{a,b}

				BIRTH	HWEIGH	IT (Gram	ns)		% Very	%		STATION	AL AGE	%
	TOTAL		500-	1000-	1500-	2500-		UN-	Low BWT	Low BWT	17-36	37+	UN-	PRE-
MOTUEDIO DA OF A ETIMUOTI M	DEATHS	< 500	999	1499	2499	3499	3500+	KNOWN	<1500g	<2500g	WKS	WKS	KNOWN	MATURE
MOTHER'S RACE & ETHNICITY MOTHER'S RACE/ETHNICITY	200	71	37	10	29	25	5	23	66.7	83.1	169	31		84.5
White non-Hispanic	75	23	10	6	12	12	3	9	59.1	77.3		18	-	76.0
Black non-Hispanic	41	16	7	2	6	5	-	5	69.4	86.1	37	4	_	90.2
Other non-Hispanic	14	7	3	-	1	2	_	1	76.9	84.6	13	1	_	92.9
Hispanic	51	18	12	2	8	4	1	6	71.1	88.9		6	_	88.2
Unknown Race/Ethn	19	7	5	-	2	2	1	2	70.6	82.4	17	2	-	89.5
MOTHER'S RACE	200	71	37	10	29	25	5	23	66.7	83.1	169	31	-	84.5
White	130	41	25	8	20	17	5	14	63.8	81.0		24	-	81.5
Black	51	20	9	2	7	6	-	7	70.5	86.4	45	6	-	88.2
Other Unknown	18 1	9	3	-	2	2	-	2	75.0 a	87.5 a		1	-	94.4 a
MOTHER'S ETHNICITY	200	71	37	10	29	25	5	23	66.7	83.1	169	31		84.5
Non-Hispanic	130	46	20	8	19	19	3	15	64.3	80.9	107	23	_	82.3
Hispanic	51	18	12	2	8	4	1	6	71.1	88.9	45	6	_	88.2
Unknown	19	7	5	-	2	2	1	2	70.6	82.4	17	2	-	89.5
SEX														
MALE	95	31	22	6	10	12	3	11	70.2	82.1	80	15	-	84.2
White non-Hispanic	36	12	7	4	2	5	2	4	71.9	78.1	28	8	-	77.8
Black non-Hispanic	21	7	3	1	4	3	-	3	61.1	83.3	19	2	-	90.5
Other non-Hispanic Hispanic	7 21	5 4	1 8	1	3	1 2	-	3	85.7 72.2	85.7 88.9	6 19	1 2	-	85.7 90.5
Unknown Race/Ethn	10	3	3	-	ა 1	1	1	3 1	66.7	88.9 77.8	8	2	-	80.0
FEMALE	99	39	14	4	19	13	2	8	62.6	83.5		16		83.8
White non-Hispanic	36	10	2	2	10	7	1	4	43.8	75.0		10	_	72.2
Black non-Hispanic	19	9	4	1	2	2	-	1	77.8	88.9	17	2	-	89.5
Other non-Hispanic	6	2	2	-	1	1	-	-	а	83.3	6	-	-	100.0
Hispanic	29	14	4	1	5	2	1	2	70.4	88.9		4	-	86.2
Unknown Race/Ethn	9	4	2	-	1	1	-	1	75.0	87.5	9	-	-	100.0
UNKNOWN	6	1	1	-	-	-	-	4	b	b	-	-	-	100.0
White non-Hispanic	3	1	1	-	-	-	-	1 1	a b	a b		-	-	а
Black non-Hispanic Other non-Hispanic	1	_	-	-	-	-	-	1	b	b		_	-	a a
Hispanic	1	_	_	_	_	_	-	1	b	b		_	_	a
Unknown Race/Ethn	_	_	_	_	_	_	_	-	-	-		_	_	-
PLACE OF DELIVERY														
IN-HOSPITAL	198	70	37	10	29	24	5	23	66.9	83.4	168	30	-	84.8
White non-Hispanic	74	23	10	6	12	11	3	9	60.0	78.5		17	-	77.0
Black non-Hispanic	41	16	7	2	6	5	-	5	69.4	86.1	37	4	-	90.2
Other non-Hispanic Hispanic	13 51	6 18	3 12	2	1 8	2 4	1	1 6	75.0 71.1	83.3 88.9	12 45	1 6	-	92.3 88.2
Unknown Race/Ethn	19	7	5	-	2	2	1	2	70.6	82.4	17	2	_	89.5
HOME BIRTH	1	1						-	7 0.0	a	1	-		a
White non-Hispanic	-	-	-	_	-	-	-	-	-	-	_	_	-	_
Black non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hispanic	1	1	-	-	-	-	-	-	а	а	1	-	-	а
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-	-	-	-	-			-	-		-		-	-
OTHER & UNKNOWN	1 1	-	-	-	-	1	-	-	а	а	-	1	-	а
White non-Hispanic Black non-Hispanic		_	_	_	-	'	_	_	a	a	_	'	_	a
Other non-Hispanic	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Hispanic	_	_	-	-	_	_	-	_	-	_	_	_	_	-
Unknown Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GESTATIONAL AGE														
20-27 WEEKS	114	66	31	1	-	-	-	16	100.0	100.0		-	-	100.0
White non-Hispanic	37	22	9	-	-	-	-	6	100.0	100.0		-	-	100.0
Black non-Hispanic	25	14	5	1	-	-	-	5	100.0	100.0		-	-	100.0
Other non-Hispanic Hispanic	10 31	6 18	3 10	-	-	-	-	1	100.0 100.0	100.0 100.0		-	-	100.0 100.0
Unknown Race/Ethn	11	6	4	-	-	-	-	1	100.0	100.0		-	-	100.0
28-31 WEEKS	26	5	6	8	5			2	79.2	100.0				100.0
White non-Hispanic	9	1	1	5	2	-	-	-	77.8	100.0		-	-	100.0
Black non-Hispanic	6	2	2	1	1	-	-	-	83.3	100.0		-	-	100.0
Other non-Hispanic	2	1	-	-	1	-	-	-	а	а		-	-	а
Hispanic	6	-	2	2	1	-	-	1	а	100.0		-	-	100.0
Unknown Race/Ethn	3	1	1	-	-	-	-	1	а	а	3	-	-	а

				BIRT	HWEIGH	IT (Gram	ns)		% Very	%	GES	STATION	AL AGE	%
	TOTAL		500-	1000-	1500-	2500-	ľ	UN-	Low BWT	Low BWT	17-36	37+	UN-	PRE-
	DEATHS	< 500	999	1499	2499	3499	3500+	KNOWN	<1500g	<2500g	WKS	WKS	KNOWN	MATURE ^c
32-35 WEEKS	19	-	-	1	14	4	-	-	а	78.9	19	-	-	100.0
White non-Hispanic	7	-	-	1	4	2	-	-	а	71.4	7	-	-	100.0
Black non-Hispanic	4	-	-	-	4	-	-	-	а	а	4	-	-	а
Other non-Hispanic	1	-	-	-	-	1	-	-	а	a	1	-	-	a
Hispanic	6	-	-	-	6	1	-	-	а	100.0	6 1	-	-	100.0
Unknown Race/Ethn 36 WEEKS	10	-		-	4	3	1	2	a b	a a	10			100.0
White non-Hispanic	4	-	-	-	2	2	1	2	a a		4	-	-	100.0
Black non-Hispanic	2	_	-	-	1	1	-	-	a	a a	2	-	-	a
Other non-Hispanic	_	_	_	_			_	_	a	a	_	_	_	a -
Hispanic	2		_	_		_	_	2	b	b	2	_	_	а
Unknown Race/Ethn	2	_	_	_	1	_	1	_	a	a	2	_	_	a
37-39 WEEKS	22	_			6	14	1	1	b	28.6		22		a
White non-Hispanic	11	_	_	_	4	5	1	1	b	20.0 a	_	11	_	a
Black non-Hispanic	3	_	_	_		3		-	a	a	_	3	_	a
Other non-Hispanic	Ĭ	_	_	_	_	1	_	_	а	a	_	1	_	a
Hispanic	5	_	_	_	1	4	_	_	a	a	_	5	_	a
Unknown Race/Ethn	2	_	_	_	1	1	_	_	а	a	_	2	_	a
40+ WEEKS	9	-	-	-	-	4	3	2	b	b	-	9	-	a
White non-Hispanic	7	_	-	_	_	3	2	2	b	b	_	7	_	a
Black non-Hispanic	1	-	-	-	-	1	-	-	a	a	-	1	-	a
Other non-Hispanic	_	-	-	-	-	-	-	-	_	-	-	-	-	_
Hispanic	1	_	-	-	-	-	1	-	а	а	-	1	-	а
Unknown Race/Ethn														
UNKNOWN	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PLURALITY														
SINGLETONS	182	64	34	8	27	25	5	19	65.0	81.6	152	30	-	83.5
White non-Hispanic	70	22	10	4	11	12	3	8	58.1	75.8	53	17	-	75.7
Black non-Hispanic	40	16	7	2	6	5	-	4	69.4	86.1	36	4	-	90.0
Other non-Hispanic	11	5	2	-	1	2	-	1	70.0	80.0	10	1	-	90.9
Hispanic	49	17	12	2	8	4	1	5	70.5	88.6	43	6	-	87.8
Unknown Race/Ethn	12	4	3	-	1	2	1	1	63.6	72.7	10	2	-	83.3
MULTIPLE BIRTHS	18	7	3	2	2	-	-	4	85.7	100.0	17	1	-	94.4
White non-Hispanic	5	1	-	2	1	-	-	1	a	a	4	1	-	а
Black non-Hispanic	1 3	2	1	-	-	-	-	1	b	b	1	-	-	а
Other non-Hispanic Hispanic	2	1	-	_	-	-	-	1	a a	а	2	-	-	а
Unknown Race/Ethn	7	3	2	-	1	_	-	1	83.3	a 100.0	7	_	-	a 100.0
UNKNOWN		3			<u> </u>				65.5	100.0				100.0
White non-Hispanic	_	_	_	_	_	_	_	_	_		_	-	-	_
Black non-Hispanic	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Other non-Hispanic	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Hispanic	_	_	_	_	_	_	_	_	-	_	_	_	_	_
Unknown Race/Ethn	_	_	_	_	_	_	_	_	-	_	_	_	_	_
MOTHER'S AGE														
LESS THAN 15 YRS	1	1	-	-	-	-	-	-	а	а	1	-	-	а
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hispanic	1	1	-	-	-	-	-	-	а	а	1	-	-	а
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-							_	-	-			-	-
15 YRS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-			-	-	-	-	-	-	-	-	-	-	-
16 YRS	1	-	1	-	-	-	-	-	а	а	1	-	-	а
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hispanic]	-	-	-	-	-	-	-	-	-		-	-	-
Other non-Hispanic	1	-	1	-	-	-	-	-	а	а	1	-	-	а
Hispanic	_	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-	-	-	-		-	-	-	-	-	-		-	-
17 YRS	3	_	3	-	-	-	-	-	а	а	3	-	-	а
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	_
Black non-Hispanic	_	_	-	-	-	-	-	-	-	-	-	-	-	_
Other non-Hispanic	3	_	3	-	-	-	-	-	_	_	3	-	-	_
Hispanic Unknown Race/Ethn	3	-	3	-	-	-	-	-	а	a	3	-	-	a
CHRIOWH Nace/EUIH								-		-	-			-

				BIRTH	HWEIGH	T (Gram	s)		% Very	%	GES	TATION	AL AGE	%
	TOTAL		500-	1000-	1500-	2500-	٠,	UN-	Low BWT	Low BWT	17-36	37+	UN-	PRE-
	DEATHS	< 500	999	1499	2499	3499	3500+	KNOWN	<1500g	<2500g	WKS	WKS	KNOWN	MATURE ^c
18 YRS	5	3	1	1433	2433	J 4 33	33001	1	1300g a	~2300g a	5	WKO	RINOWIN	100.0
White non-Hispanic	3	3	'					'	_ a	a	3			100.0
Black non-Hispanic	2	1	_	_	_	_	_	1	а	a	2	_	-	a
Other non-Hispanic		'						'	a	a	2			
Hispanic	3	2	1	-	-	-	-	-	a	a	3	-	-	_
Unknown Race/Ethn	3		'	-	-	-	-	-	а	а	3	-	-	а
19 YRS	5	4							a	a	4			-
	5	4	-	-	-	1	-	-	а	а	4	'	-	а
White non-Hispanic	-	-	-	-	-	-	-	-	_	_	-	-	-	1
Black non-Hispanic	2	2	-	-	-	-	-	-	а	а	2	-	-	а
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-		-	-
Hispanic	3	2	-	-	-	1	-	-	а	а	2	1	-	а
Unknown Race/Ethn	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20-24 YRS	35	13	6	2	8	2	-	4	67.7	93.5	30	5		85.7
White non-Hispanic	10	6	1	-	2	-	-	1	77.8	100.0	8	2	-	80.0
Black non-Hispanic	10	1	3	2	3	1	-	-	60.0	90.0	9	1	-	90.0
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	10	3	2	-	2	-	-	3	71.4	100.0	9	1	-	90.0
Unknown Race/Ethn	5	3	-	-	1	1	-	-	а	а	4	1	-	а
25-29 YRS	36	13	4	1	9	3	2	4	56.3	84.4	30	6	-	83.3
White non-Hispanic	13	4	1	1	5	2	-	-	46.2	84.6	9	4	-	69.2
Black non-Hispanic	6	2	1	-	2	-	-	1	а	100.0	6	-	-	100.0
Other non-Hispanic	1	1	-	-	-	-	-	-	а	а	1	-	-	а
Hispanic	10	4	1	-	1	1	1	2	62.5	75.0	8	2	-	80.0
Unknown Race/Ethn	6	2	1	_	1	-	1	1	а	а	6	-	_	100.0
30-34 YRS	66	24	12	3	6	12	2	7	66.1	76.3	54	12	-	81.8
White non-Hispanic	25	8	4	2	2	5	2	2	60.9	69.6	18	7	_	72.0
Black non-Hispanic	14	6	2	_	_	4	_	2	66.7	66.7	11	3	_	78.6
Other non-Hispanic	9	4	1	_	1	2	_	1	62.5	75.0	8	1	_	88.9
Hispanic	14	5	4	1	3	_	_	1	76.9	100.0	14	_	_	100.0
Unknown Race/Ethn	4	1	1		-	1	_	1	a	100.0	3	1	_	a
35-39 YRS	34	9	7	4	3	5		6	71.4	82.1	29	5		85.3
White non-Hispanic	19	3	3	3	1	4	_	5	64.3	71.4	15	4	_	78.9
Black non-Hispanic	4	2	-	-	1		_	1	a	,	4	_	_	a a
Other non-Hispanic	3	2	1	_		_	_		a	a	3	_	_	a
Hispanic	5	1	1	1	1	1			a	a	4	1		a
Unknown Race/Ethn	3		2				_	_	a	a	3	'	-	a
40-44 YRS	10	2	2		2	2	1	1	a	66.7	8	2		80.0
White non-Hispanic	7	2	1		1	1	1	1	a	a	6	1	_	85.7
Black non-Hispanic	1		1	-	'		'	'	a	a	1	'	-	65. <i>1</i>
Other non-Hispanic	'	_	'	-	-	-	_	_	a	a		_	_	۵
Hispanic	2	_	-	-	1	1	-	-	-	-	1	1	-	_
		_	-	-	- 1	1	-	-	а	а	1	'	_	а
Unknown Race/Ethn 45+ YRS	2	1				-			a	a	2			
		1	-	-	-	-	-	-				-	-	а
White non-Hispanic	1	-	-	-	1	-	-	-	а	а	1	-	-	а
Black non-Hispanic	1	1	-	-	-	-	-	-	а	а	1	-	-	а
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unknown Race/Ethn	-	-			-			-	-	-	-	-		-
UNKNOWN	2	1	1	-	-	-	-	-	а	а	2	-	-	а
White non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-] -
Black non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hispanic	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	1	1	-	-	-	-	-	-	а	а	1	-	-	а
Unknown Race/Ethn	1		1						а	а	1		-	а

^a Percentages were not calculated for less than five events because of the high degree of variability associated with small numbers. Denominators used for calculating percentages exclude records with missing data (i.e., denominator = total births minus unknowns).

^b A dash (-) represents the quantity zero.

c "Premature" refers to fetal deaths of less than 37 weeks gestation when gestational age was known.

^d Mother's Race/Ethnicity represents mutually exclusive groups.

TABLE 6CONNECTICUT RESIDENT FETAL DEATHS, 2013
Cause of Death by Mother's Race and Hispanic Ethnicity and by Gestational Age^{a,b}

		MC	THER'S	MOTHER'S RACE\ETHNICITY°	THNICITY	2/	GEST,	GESTATIONAL AGE	AGE
			BLACK	OTHER	- -	-	90 00	. 70	2
ICD-10 CODE AND CAUSE OF DEATH	DEATHS	HISP	NON- HISP	HISP	ANIC	KNOWN	20-36 WKS	3/+ WKS	KNOWN
TOTAL: ALL CAUSES	200	22	41	14	51	19	169	31	-
P00-P96 Perinatal conditions									
P00 Fetus affected by maternal conditions unrelated to pregnancy	2	_	•	_	•	1	~	_	1
P01 Fetus affected by maternal complications of pregnancy	တ	4	_	_	_	2	ω	_	•
P02 Fetus affected by complications of placenta, cord and membranes	27	10	7	7	7	_	20	7	1
P03 Fetus affected by other labor, delivery complications	4	_	7	•	•	_	4	•	1
P05 Slow fetal growth and fetal malnutrition	1	•	•	•	•	'	1	•	•
P07 Disorders related to short gestation and low birthweight	32	7	7	4	12	2	32	•	'
P20-P21 Intrauterine hypoia and birth asphyia	2	_	•	•	•	_	7	•	•
P23-P28 Other respiratory conditions originating in the perinatal period	ı	٠	•	•	•	•	ı	•	•
P29 Cardiovascular disorders originating in perinatal period	2	_	_	•	•	•	~	_	1
P35-P39 Infections specific to the perinatal period	_	•	_	'	•	•	~	•	'
P61 Other perinatal hematological disorders	_	•	•	•	•	_	~	•	•
P80-P83 Conditions involving fetus integument & temperature regulation	1	•	'	'	•	•	ı	•	'
P90-P96 Other disorders originating in perinatal period	85	37	17	9	20	5	70	15	•
Q00-Q99 Congenital malformations, deformations, & chromosomal abnormalities	ties								
Q00 Anencephaly and similar malformations	_	_	•	•	•	•	i	_	1
Q05 Spina bifida	1	٠	1	ı	•	1	1	1	1
Q01-Q02,Q04,Q06-Q07 Other congenital malformations of nervous system	1	•	•	•	•	•	i	i	ı
Q24 Other congenital malformation of the heart	1	•	•	٠	•	1	1	ı	1
Q30-Q34 Congenital malformation of respiratory system	1	•	•	•	•	•	i	i	ı
Q60-Q64 Congenital malformation of urinary system	1	•	•	•	•	•	ı	i	ı
Q68 Other congenital musculoskeletal deformities	1	•	•	•	•	1	1	Ī	ı
Q90,Q91 Chromosomal abnormalities	S	_	_	•	က	•	2	1	1
Q89 Other congenital malformations	7	4	_	•	_	_	7	Ī	ı
R95-R99 Other ill-defined and unknown causes of mortality	1	•	•	•	•	-	ı	1	ı
All Other Causes ^d	21	7	3	-	9	5	17	4	-

^a Fetal deaths are deaths of fetuses after 20 or more weeks of gestation.

 $^{^{\}mathrm{b}}$ A dash (-) represents the quantity zero.

^c Mother's Race/Ethnicity represents mutually exclusive groups.

^d There was 1 records with unknown cause of death.

TABLE 7 CONNECTICUT RESIDENT INFANT, NEONATAL, AND POSTNEONATAL DEATHS, 2013 Deaths by Infant's Race and Ethnicity for Counties, Health Districts, and Towns^{a,b}

			NT DEAT					ATAL DEATHS -27 DAYS)			POSTNEC	ONATAL -364 DAY		
		INFAN	IT'S RAC	E & ETHN	NICITY			IT'S RACE & ETH	HNICITY		INFAN	T'S RAC	E & ETHI	VICITY
	TOTAL		RACE		HIS-	TOTAL		RACE	HIS-	TOTAL		RACE		HIS-
GEOGRAPHIC AREA	DEATHS	WHITE	BLACK		PANIC	DEATHS	WHITE	BLACK OTHER		DEATHS			OTHER	
CONNECTICUT	169	113	42	3	50	117	84	24	- 38	52	29	18	3	12
COUNTY:														
Fairfield County	39	23	13	-	15	26	16	8	- 11	13	7	5	-	4
Hartford County	35	25	6	2	11	24	20	3	- 8	11	5	3	2	3
Litchfield County	6	5	1	-	1	6	5	1	- 1	-	-	-	-	-
Middlesex County	6	5	1	-	-	4	4	-		2		1		-
New Haven County	49	31	17	-	16	36	26	9	- 14	13		8		2
New London County Tolland County	17 4	11 4	4	1	4	9	5 2	3	- 2	8 2	6 2	1	- 1	2
Windham County	8		_	-	2	5	5	-	1	3		_	_	1
HEALTH DISTRICT:									'					· ·
Bristol-Burlington	-	-	-	-	-	-	-	-		-	-	-	-	-
Central Connecticut	1	-	1	-	-	-	-	-		1	-	1	-	-
Chatham	2	2	-	-	-	2	2	-		-	-	-	-	-
Chesprocott	2	2	-	-	-	2	2	-		-	-	-	-	-
CT River Area	1	-	1	-	-	-	-	-		1	-	1	-	-
East Shore Eastern Highlands	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Farmington Valley	2 5	2	-	-	-	5	4	-] -	2	2	-	-	-
Ledge Light	10	7	2	1	2	5	3	2	_ 1	5	4	_	1	1
Naugatuck Valley	9	8	-	-	-	7	6	-	_ '	2		_		
Newtown	_	-	_	-	_	-	-	-] -	-	-	_	-
North Central	4	4	-	-	2	3	3	-	- 1	1	1	-	-	1
Northeast	6	6	-	-	-	4	4	-		2		-	-	-
Plainvlle-Southngtn	2	2	-	-	-	1	1	-		1	1	-	-	-
Pomperaug	1	1	-	-	-	1	1	-		-	-	-	-	-
Quinnipiack Valley	5	2	3	-	-	2	-	2	-	3	2	1	-	-
Torrington Area Trumbull-Monroe	3	2	1 1	-	-	1	2	1 1	-	_	_	-	-	-
Uncas Regional	6	3	2	_	2	4	2	1	1	2		1	_	1
W Hrtfd-Bloomfield	4	1	2	_	2	2	1	1	- 1	2		1	_	1
Weston-Westport	-	-	-	-	-	_	-	-		_		_		_
TOWN:														
Andover	-	-	-	-	-	-	-	-		-	-	-	-	-
Ansonia	1		-	-	-	1	1	-		-		-		-
Ashford	-		-	-	-	-	-	-		-		-		-
Avon Barkhamsted	1	1	-	-	-	1	1	-	-	-	-	-		-
Beacon Falls	_		_		_	_		-		_				_
Berlin	_	_	_	_	_	_	_	-	_	_		_		_
Bethany	_	-	-	-	-	-	-	-		-	-	-	-	-
Bethel	2	2	-	-	2	2	2	-	- 2	-	-	-	-	-
Bethlehem	-	-	-	-	-	-	-	-		-		-		-
Bloomfield	3			-	1	1	-	1		2		1	-	1
Bolton	-	-	-	-	-	-	-	-		-	-	-	-	-
Bozrah Branford	-		-	-	-	-	-	-	-	-	-	-		-
Bridgeport	11	3	8	-	3	5	1	4	-	6				3
Bridgewater		-	-		-	-		-		-		4		
Bristol	-	-	-	-	-	-	-	-		-	-	-	-	-
Brookfield	-	-	-	-	-	-	-	-		-	-	-	-	-
Brooklyn	1	1	-	-	-	1	1	-		-	-	-	-	-
Burlington	-	-	-	-	-	-	-	-		-		-		-
Canaan	-		-	-	-	-	-	-		-				-
Canterbury	-	-	-	-	-	-	-	-	-	-				-
Canton Chaplin	-	-	-	_	-	-	-	-	-	-		-		-
Chaplin	1	1	-	-	-	1	1	-	-	-				-
Chester	-	-	-		_	-	-	-	-	-				_
Clinton	1	-		-	-	-	-			1				-
Colchester	-	-	-	-	-	-	-	-		-				-
Colebrook	-	-	-	-	-	-	-	-		-	-	-	-	-
Columbia	-	-	-	-	-	-	-	-		-		-		-
Cornwall	-	-	-	-	-	-	-	-		-				-
Cromwell	-	-	-	-	-	-	-	-		-		-		-
Cromwell Danbury	7	5	-	-	1	4	3	-	- 1	3				-
Danbury Darien	/			-		-	-	-	- 1	3				_
Daileii								-		1 -	-	-	-	-
Deep River	-		-	_	_				_	_			_	
Deep River Derby	-	-	- - -	-	-	-	-	-		-				-
	-	-	-	-	-	-	-		 		-		-	-

		(1-	NT DEATHS 364 DAYS)	JICITY.		(1-2	TAL DEATHS 27 DAYS)	NICITY		(28-	ONATAL DI)	IICITY
	TOTAL	INFAN	IT'S RACE & ETHI		TOTAL	INFAN'	T'S RACÉ & ETHI		TOTAL	INFAN	IT'S RACE	& ETHI	
050000000000000000000000000000000000000	TOTAL	NACI UTE I	RACE	HIS-	TOTAL	VACUUTE I	RACE	HIS-	TOTAL	VACULTE	RACE	THE	HIS-
GEOGRAPHIC AREA East Granby	DEATHS	•	BLACK OTHER	PANIC			BLACK OTHER	PANIC	DEATHS	WHITE	BLACK C	JIHER	PANIC
East Haddam	-	-		-		· -		-	_	_	-	_	_
East Hampton	1	1		_	1			_	_			_	_
East Hartford	1	1		1				-	1	1	-	-	1
East Haven	-	-		-				_	_		-	-	-
East Lyme	1	-	- 1	-				-	1	-	-	1	-
Easton	-	-		-				-	-	-	-	-	-
East Windsor	-	-		-				-	-	-	-	-	-
Ellington	1	1		-	1			-	-	-	-	-	-
Enfield	1	1		-	1			-	-		-	-	-
Essex	-	-		-				-	-		-	-	-
Fairfield	1	1		-	1			-	-		-		-
Farmington	1	-		-	1			-	-		-	-	-
Franklin Glastonbury	-	-		-		. <u>-</u>		-	-		-		-
Goshen	-	-		-				_	-		-	_	_
Granby	1	1		_	1			_	_	_		_	_
Greenwich	1	1		_	1			_	_		_		_
Griswold	_	_		_				_	_	_	_	_	_
Groton	4			2	2			1	2		-	-	1
Guilford	-	-		-				-	-		-	-	-
Haddam	-			-				-	-		-	-	-
Hamden	3	1	2 -	-	1	-	1 -	-	2	1	1	-	-
Hampton	-			-				-	-		-	-	-
Hartford	11	7	3 1	5	9		2 -	. 5			1	1	-
Hartland	-			-				-	-		-	-	-
Harwinton Hebron	- 1	1		-	1			-	-		-	-	-
Kent	1	1		-	1			-	-		-	-	-
Killingly	-	-		-				_	-		-	_	_
Killingworth	_			_				_	_		_	_	_
Lebanon	_			_				_	_			_	_
Ledyard	-	-		-				_	_		-	-	-
Lisbon	-	-		-				-	-	_	-	-	-
Litchfield	-	-		-				-	-	-	-	-	-
Lyme	-	-		-				-	-	_	-	-	-
Madison	-	-		-				-	-		-	-	-
Manchester	2	2		1	1			1	1	1	-	-	-
Mansfield	-	-		-		-		-	-		-	-	-
Marlborough	-			-				-	-		-	-	-
Meriden Middlehun	3		1 -	2	3		1 -	. 2	-	-	-	-	-
Middlebury Middlefield	-	-		_				_	-		-		_
Middletown	4	4		_	3			_	1		_	_	_
Milford	1	1		1	1			. 1	_		_	_	_
Monroe	-	-		-				-	_			-	-
Montville	-	-		-				-	_	_	-	-	-
Morris	-	-		-				-	-	-	-	-	-
Naugatuck	6	6		-	5	5 5		-	1	1	-	-	-
New Britain	3		- 1		1			-	2		-	1	1
New Canaan	1	1		1				-	1		-	-	1
New Fairfield	-			-				-	-			-	-
New Hartford	-	-		-				-	-		-	-	-
New Haven	14	4	9 -	5			5 -	4			4	-	1
Newington New London	4	2	2 -	-	3	 3 1	2 -	-	1		-		-
New Milford	3			1	3			. 1	_		-		-
Newtown	-			_					_				_
Norfolk	_			_				_	_		-		_
North Branford	-			-				_	-			-	-
North Canaan	-			-				-	-			-	-
North Haven	2	1	1 -	-	1	-	1 -	-	1	1	-	-	-
North Stonington	1	1		-				-	1		-	-	-
Norwalk	3		1 -	2				2			1	-	-
Norwich	5		2 -	2	3		1 -	. 1	2		1	-	1
Old Lyme	-			-				-	-		-	-	-
Old Saybrook	-			-				-	-		-	-	-
Orange	- 1	1		-				_	-			-	-
Oxford Plainfield	1 2			-	1			-	-		-		-
Plainville	2			-	1			_	1		-	-	_
Plymouth	-			-				-	-		-		-
Pomfret	-			_					_		-	_	_
Portland	-			-				-	-			-	-
Preston	-	-		-				-	-		-	-	-
Prospect	1	1		-	1	1		-	-		-	-	-
Putnam	2	2		-				-	2	2	-	-	-
Redding	-	-		-				-	-	-	-	-	-

		INFA	NT DEATHS			NEONA	TAL DEAT	ГНЅ		F	POSTNEC	NATAL DEATHS	
			364 DAYS)				27 DAYS)					-364 DAYS)	
		INFAN	IT'S RACE & ETH	VICITY		INFAN	T'S RACE	& ETHI	VICITY		INFAN	IT'S RACE & ETH	NICITY
	TOTAL		RACE	HIS-	TOTAL		RACE		HIS-	TOTAL		RACE	HIS-
GEOGRAPHIC AREA	DEATHS	WHITE	BLACK OTHER	PANIC	DEATHS	WHITE	BLACK C	OTHER	PANIC	DEATHS	WHITE	BLACK OTHER	PANIC
Ridgefield	-	-	-	_	-	-	-	-	-	-	-		
Rocky Hill	-	-		_	-	-		-	-	-	-		
Roxbury	_	-		_	-	-	-	-	-	-	-		
Salem	-	-		_	-	-		-	-	-	_		
Salisbury	_	_		_	_	_	_	_	_	_	_		
Scotland	-	_		_	-	_			_	_	_		
Seymour	_	_		_	_	_	_	_	_	_	_		
Sharon	-	_		_	-	_		_	_	-	-		
Shelton	2	1		_	1	_	_	_	_	1	1		
Sherman	_				-	_	_					_	
Simsbury	2	2		_	2	2			_	-			
•	_			-	_		-	-	-	_	-		-
Southburg	-			_	-				_	-			
Southbury Southington		-		-	-			-	-				-
	-			-	-	-	-	-	-	- 1			-
South Windsor	1	1		-	-			-	-		1		-
Sprague	-	-		-	-	-	-	_	-	-	-		-
Stafford	-	-		-	-	-	-	-	-	-	-		-
Stamford	6	3	3 -	3	6	3	3	-	3	-	-		-
Sterling	1	1		-	1	1	-	-	-	-	-		-
Stonington	-	-		-	-	-	-	-	-	-			-
Stratford	4	4		3	3	3	-	-	3	1	1		-
Suffield	-	-		-	-	-	-	-	-	-	-		-
Thomaston	-	-		-	-	-	-	-	-	-	-		-
Thompson	-	-		-	-	-	-	-	-	-	-		-
Tolland	2	2		-	-	-	-	-	-	2	2		-
Torrington	2	1	1 -	-	2	1	1	-	-	-	-		-
Trumbull	1	-	1 -	-	1	-	1	-	-	-	-		-
Union	-	-		-	-	-	-	-	-	-	-		
Vernon	-	-		-	-	-	-	-	-	-	-		-
Voluntown	1	1		-	1	1	-	-	-	-	-		
Wallingford	-	-		-	-	-	-	-	-	-	-		_
Warren	-	-		-	-	-	-	-	-	-	-		
Washington	-	-		-	-	-	-	-	-	-	-		_
Waterbury	13	10	3 -	6	10	9	1	-	5	3	1	2 -	. 1
Waterford	1	1		_	-	_	-	-	_	1	1		
Watertown	1	1		_	1	1	-	-	-	-	-		
Westbrook	-	-		_	-	-	-	_	_	-	-		
West Hartford	1	1		1	1	1	-	-	1	-	-		
West Haven	3	2	1 -	2	2	2	-	-	2	1	-	1 -	
Weston	-	_		_	-	-	-	-	-	-	-		
Westport	_	_		_	-	-	-	-	_	-	-		
Wethersfield	1		1 -	-	-	-	-	-	-	1	-	1 -	
Willington	_	_		_	-	-	-	-	_	-	-	<u>.</u>	
Wilton	-	_		_	_	_			_	_			
Winchester	_	_		_	_	_	_	_	_	_	-		
Windham	2	2		2	1	1	-	_	1	1	1		. 1
Windsor	4	4		. 1	4	4	-		1	_	-		
Windsor Locks	4	4			-	4	-	_		-			
Wolcott	-	-		_	-	-	-		_	-			-
Woodbridge				-			-	-	-	-	-		-
	-	-		-	-	-	-	_	-				-
Woodbury		-		-	-	-	-	-	-	-			-
Woodstock	-	-		-	-	-	-		-	-	-		-
Unknown CT Town	-	-		-	-	-	-	-	-	-	-		-

^a A dash (-) represents the quantity zero.

Radian (-) represents the quantity zero.

By Race and ethnicity as reported here are not mutually exclusive groups. Individuals identifying themselves as "Hispanic" can be of any race and are counted in the race breakdown as either "white," "black," or "other". "Other" refers to cases where a self-reported race is something other than "white" or "black" but is not "unknown". For reporting purposes, only the main components of race and only the Hispanic component of ethnicity are shown; counts for those of unknown race or ethnicity are omitted. Consequently, the race and/or the ethnicity components do not sum to the total number of events. Overall, there are 11 infant deaths with unknown race and 4 with unknown ethnicity.

TABLE 8 CONNECTICUT RESIDENT INFANT, NEONATAL, AND POSTNEONATAL DEATHS, 2013 Cause of Death by Infant's Race and Ethnicity^{a,b}

			NT DEATHS				NEONAT				PC		NATAL D		
	ļ		64 DAYS)		101771			7 DAYS		IOIT (364 DAYS		
	l	INFAN	I'S RACE &	EIHN					& ETHN			INFAN	T'S RACE	& ETHN	
	TOTAL		RACE		HIS-	TOTAL		RACE		HIS-	TOTAL		RACE		HIS-
ICD-10 CODE AND CAUSE OF DEATH			BLACK OT			DEATHS			OTHER						
ALL CAUSES ^c	169	113	42	3	50	117	84	24	-	38	52	29	18	3	12
A00-B99 Certain infectious and parasitic diseases	6		6	-				-	-		6	-	6	-	-
C00-C97 Malignant neoplasms	1	1	-	-	1	1	1	-	-	1	-	-	-	-	-
G00-G98 Diseases of the nervous system	6	3	2	-	1	3	1	1	-	1	3	2	1	-	-
I00-I99 Disease of the circulatory system	3	2	1	-	1	1	1	-	-	-	2	1	1	-	1
J00-J98 Diseases of the respiratory system	2	2	-	-	-	-	-	-	-	-	2	2	-	-	-
Q00-Q99 Congenital malformations	24	17	6	1	8	15	12	3	-	3	9	5	3	1	5
Q00-Q07 Anencephalus, hydrocephalus, spina bifida, other	İ														
congenital anomalies of nervous system	1	1	-	-	-	1	1	-	-	-	-	-	-	-	-
Q20-Q28 Congenital malformation of the circulatory system	İ														
	9	4	4	1	3	3	1	2	-	-	6	3	2	1	3
Q30-Q34 Congenital malformation of respiratory system	2	2	-	-	1	2	2	-	-	1	-	-	-	-	-
Q35-Q45 Congenital malformation of digestive system	1	1	-	-	1	-	-	-	-	-	1	1	-	-	1
Q60-Q64 Congenital malformation of urinary system	3	3	-	-	1	3	3	-	-	1	-	-	-	-	-
Q90-Q91 Down's, Edward's and Patau's syndrome	3	1	2	-	-	2	1	1	-	-	1	-	1	-	-
P00-P96 Certain conditions originating in the perinatal period	94	66	21	-	30	92	65	20	-	30	2	1	1	-	-
P00-P04 Fetus and newborn affected by maternal factors															
and by complications of pregnancy, labor and delivery	22	17	5	-	8	22	17	5	-	8	-	-	-	-	-
P00 Fetus and newborn affected by maternal conditions															
that may be unrelated to present pregnancy	1	1	-	-	1	1	1	-	-	1	-	-	-	-	-
P01 Fetus and newborn affected by maternal complications															
of pregnancy	13	9	4	-	4	13	9	4	-	4	-	-	-	-	-
P01.0-P01.3 Incompetent cervix; premature rupture of															
membranes/oligohydramnios/polyhydramnios	13	9	4	-	4	13	9	4	-	4	-	-	-	-	-
P02 Fetus and newborn affected by complications of															
placenta, cord, membranes	6	5	1	-	2	6	5	1	-	2	-	-	-	-	-
P03 Fetus and newborn affected by other complications of	İ														
labor and delivery	1	1	-	-	1	1	1	-	-	1	-	-	-	-	-
P07 Disorders relating to short gestation and low birth	İ														
weight, not elsewhere classified	29	20	7	-	13	29	20	7	-	13	-	-	-	-	-
P20-P21 Intrauterine hypoxia and birth asphyxia	4	4	-	-	1	4	4	-	-	1	-	-	-	-	-
P22 Respiratory distress of newborn	7	5	-	-	3	6	4	-	-	3	1	1	-	-	-
P23-P28 Other respiratory conditions in perinatal period	6	3	3	-	-	5	3	2	-	-	1	-	1	-	-
P28.0-P28.1 Atelectasis	1	1	-	-	1	1	1	-	-	1	-	-	-	-	-
P36 Bacterial sepsis of newborn	6	3	2	-	2	6	3	2	-	2	-	-	-	-	-
R00-R99 Symptoms, signs and abnormal clinical and	ĺ														
laboratory findings, not elsewhere classified	23	15	5	1	5	3	3	-	-	1	20	12	5	1	4
R95 Sudden infant death syndrome	18	12	4	1	5	2	2	-	-	1	16	10	4	1	4
V01-X59 Accidents (unintentional injuries)	3	2	-	1	1	-	-	-	-	-	3	2	-	1	1
X85-Y09 Assault (homicide)	4	3	1	-	1	-	-	-	-	-	4	3	1	-	1

NOTES:

a A dash (-) represents the quantity zero.

b Race and ethnicity as reported here are not mutually exclusive groups. Individuals identifying themselves as "Hispanic" can be of any race and are counted in the race breakdown as either "white," "black," or "other". "Other" refers to cases where a self-reported race is something other than "white" or "black" but is not "unknown". For reporting purposes, only the main components of race and only the Hispanic component of ethnicity are shown; counts for those of unknown race or ethnicity are omitted. Consequently, the race and/or the ethnicity components do not sum to the total number of events. Overall, there were 11 infant deaths with unknown race and 4 with unknown ethnicity.

^c Cause of death was unknown for 5 infant deaths.

TABLE 9 CONNECTICUT RESIDENT DEATHS, 2013 Selected Causes of Death^a by Decedent's Age, Sex, Race, and Hispanic Ethnicity^b

CAUSE OF DEATH										AGE	AT D	DEATI	H ^c							
(ICD 10th Revision)	TOTAL	<5	5-9 1	0-14 1	5-19	20-24	25-29	30-34	35-39	10-44	15-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85+	Unknown
TOTAL, ALL CAUSES d																				
All Races/Ethnicities	29602	187	13	35	81	182	210	225	210	396	633	1114	1480	1658	2099	2349	2692	4024	12013	1
Male	14217	111	7	19	49	141	152	157	137	250	392	660	927	1030	1180	1275	1370	1966	4394	-
Female	15385	76	6	16	32	41	58	68	73	146	241	454	553	628	919	1074	1322	2058	7619	1
White non-Hisp	25530	77	6	21	45	109	141	132	125	265	435	836	1165	1311	1715	1937	2309	3625	11275	1
Male	12068	46	2	11	26	84	101	100	85	167	271	507	729	816	976	1062	1162	1796	4127	-
Female	13462	31	4	10	19	25	40	32	40	98	164	329	436	495	739	875	1147	1829	7148	1
Black non-Hisp	2143	42	2	7	17	30	33	42	37	60	88	152	181	200	193	213	206	228	412	-
Male	1080	19	2	5	12	23	24	27	21	41	51	74	113	119	95	110	113	96	135	-
Female	1063	23	-	2	5	7	9	15	16	19	37	78	68	81	98	103	93	132	277	-
Other non-Hisp	285	4	2	1	-	4	4	3	6	11	13	13	16	25	27	34	31	35	56	-
Male	169	3	1	-	-	1	3	-	4	8	6	10	12	14	17	21	21	19	29	-
Female	116	1	1	1	-	3	1	3	2	3	7	3	4	11	10	13	10	16	27	-
Hispanic	1364	56	2	5	14	33	27	40	34	55	83	95	107	99	145	144	125	102	198	-
Male	750	36	1	2	8	28	21	24	22	30	56	64	64	64	81	71	64	36	78	-
Female	614	20	1	3	6	5	6	16	12	25	27	31	43	35	64	73	61	66	120	-
A04,A07-A09 Certain other	r intestir	al infe	ections																	
All Races/Ethnicities	123	6	-	-	-	-	-	-	1	1	-	1	1	4	5	7	16	28	53	-
Male	38	3	-	-	-	-	-	-	1	-	-	-	1	1	1	3	5	8	15	-
Female	83	3	-	-	-	-	-	-	-	1	-	1	-	3	4	4	11	20	36	-
White non-Hisp	103	-	-	-	-	-	-	-	1	1	-	1	1	3	4	6	13	26	47	-
Male	33	-	-	-	-	-	-	-	1	-	-	-	1	1	1	3	4	7	15	-
Female	70	-	-	-	-	-	-	-	-	1	-	1	-	2	3	3	9	19	32	-
Black non-Hisp	12	6	-	-	-	-	-	-	-	-	-	-	-	1	-	-	2	2	1	-
Male	5	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
Female	7	3	-	-	-	-	-	-	-	-	-	-	-	1	-	-	1	1	1	-
Other non-Hisp		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	6	_	-	-	-	-	-	-	_	_	_	-	-	-	1	1	1	_	3	-
Male		-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-
Female	6	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	-	3	-
A16-A19 Tuberculosis																				
All Races/Ethnicities	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Male	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White non-Hisp	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Male	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hisp		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other non-Hisp		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A16 Respiratory Tuberculos	sis																			
All Races/Ethnicities	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Male	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
White non-Hisp	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Male	2	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Black non-Hisp		-	-	-	-	-	_	-	_	_	_	_	_	-	-	-	_	_	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
Female		-	_	-	-	_	_	-	_	_	_	_	_	-	-	_	_	_	-	_
Other non-Hisp		-	-	-	-	-	_	-	_	_	_	_	_	-	-	-	_	_	-	_
Male		-	_	-	-	_	_	-	_	_	_	_	_	-	-	_	_	_	_	-
Female		_	_	-	-	_	_	_	_	-	-	_	_	-	_	_	_	_	-	_
Hispanic		_	_	-	-	_	_	_	_	-	-	_	_	-	_	_	_	_	-	_
Male		-	_	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
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(ICD 10th Revision)	TOTAL	<5	5-9	10-	-14 15-1	19 20)-24 25	5-29 3	0-34 35	5-39 40	-44 4	5-49 5	0-54 5	55-59 6	60-64	65-69	70-74	75-79	30-84	85+	Unknown
A40-A41 Septicemia																					
All Races/Ethnicities	580	-		1	3 -		1 -		2 -		7	20	17	26	34	43	55	59	91	221	-
Male	251	-	-		3 -		1 -	-	-		3	13	8	13	16	17	33	27	38	79	-
Female	321	-		1 -	-	-	-		2 -		4	7	9	13	16	26	22	32	51	138	-
White non-Hisp	487	-		1	1 -		1 -		2 -		3	10	14	17	26	37	40	52	77	206	-
Male	207	-	-		1 -		1 -	-	-		1	5	7	9	13	15	25	23	34	73	-
Female	280	-		1 -	-	-	-		2 -		2	5	7	8	13	22	15	29	43	133	-
Black non-Hisp	49	-	-		2 -	-	-	-	-		4	3	2	4	5	4	7	3	6	9	-
Male	30	-	-		2 -	-	-	-	-		2	3	1	2	3	2	5	2	2	6	-
Female	19	-	-	-	-	-	-	-	-		2 -		1	2	2	2	2	1	4	3	-
Other non-Hisp	7	-	-	-	-	-	-	_		_		1	-	2	-	1	2	1	-	-	-
Male	2	_	_	_	_	-	_			_			_	1	-	_	1	_	_	-	_
Female	5	_	_	_	_	-	_			_		1	_	1	-	1	1	1	_	-	_
Hispanic	29	_	_	_	_	_	_			_		6	1	3	1	1	6	3	6	2	_
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B15-B19 Viral Hepatitis							1				1	_	1.4	4-	40	_	2	_	2		
All Races/Ethnicities	68	-	-	-	-		1 -	-	-		1	6	14	15	10	9	3	2	3	4	-
Male	44	-	-	-	-		1 -	-	-		1	4	9	11	8	5	3	1	-	1	-
Female	22	-	-	-	-	-	-	-	-	-		2	3	4	2	4	-	1	3	3	-
White non-Hisp	39	-	-	-	-		1 -	-	-	-		3	6	11	5	4	3	1	2	3	-
Male	28	-	-	-	-		1 -	-	-	-		3	5	8	4	3	3	-	-	1	-
Female	11	-	-	-	-	-	-	-	-	-	-		1	3	1	1	-	1	2	2	-
Black non-Hisp	10	-	-	-	-	-	-	-	-	-	-		3	2	3	-	-	1	-	1	-
Male	7	-	-	-	-	-	-	-	-	-	-		1	2	3	-	-	1	-	-	-
Female	3	-	-	-	-	-	-			-			2	-	-	-	-	-	-	1	-
Other non-Hisp		_	_	-	-	- -	_	_	_				_	_	_	_	_	_	_	_	_
Male		_	_	-	_	_	_			_			_	_	-	_	_	_		-	_
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Female B20-B24 Human immunode All Races/Ethnicities	8 eficiency 66	virus	- (HIV) -	disea	ase -	-	-	-	2	2	6	9	19	14	10	4		- -	- 1	-	-
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Female B20-B24 Human immunode All Races/Ethnicities Male Female	66 49 17	virus (- (HIV) - -	disea	- ase - -		- - -	-		2	6 5 1	9 5 4	19 14 5	1 14 12 2	1 10 8 2	4 2 2	_	- - - -	- <u>1</u>	- - - -	-
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Female B20-B24 Human immunode All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Other & unspecified infecti All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female	8 eficiency 49 17 24 16 8 27 20 7 15 13 2 cons & page 40 8 4 4 4 1 1 1				-	-		2	1 1 -	2 1 1 1 1 1 1	6 5 1 2 1 1 2 2 2 2 2 1 1 1 1 1 1	9 5 4 3 1 2 4 3 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1	19 14 5 3 2 1 12 8 4 4 - - - 4 4 4 - - - 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	1 14 12 2 9 7 2 2 2 2 - - - - 3 3 3 2 1 3 2 1	10 8 2 5 4 1 5 4 1 1	3 4 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 5 6 10 4 6 1	5 4 6 4 2 2 1 1	12 2 10 12 2 10	12 18 25 11 14 2 1 1	

CAUSE OF DEATH											ΔGE	ΔΤΓ	DEATH	1 ^C							
(ICD 10th Revision)	TOTAL	<5	5-9	9 10-	14 15-	19 2	0-24 2	25-29	30-34 3	35-39 4	0-44	15-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85+	Unknown
C00-C97 Malignant neoplas																					
All Races/Ethnicities	6614	3		3	7	4	7	14	21	29	77	157	356	508	627	782	833	769	960	1457	-
Male	3263	1		2	2	2	6	9	5	12	31	67	156	279	352	409	419	397	467	647	-
Female	3243	2		1	3	2	1	5	16	17	44	78	194	225	267	365	400	360	475	788	-
White non-Hisp	5628	2		2	4	3	5	9	6	21	48	102	290	403	501	653	697	660	865	1357	-
Male	2822	1		1	2	2	5	6	2	12	19	54	129	223	281	347	357	337	436	608	-
Female	2806	1		1	2	1 .	-	3	4	9	29	48	161	180	220	306	340	323	429	749	-
Black non-Hisp	507	-	-	-	-		1	2	3	4	12	24	36	68	65	68	74	56	44	50	-
Male	250	-	-	-	-		1	1	-	-	7	7	14	40	35	30	39	36	17	23	-
Female	257	-	-	-	-	-	-	1	3	4	5	17	22	28	30	38	35	20	27	27	-
Other non-Hisp	84	-		1 -	-		-	-	3	1	5	4	1	2	14	10	15	9	11	8	-
Male	51	-		1 -	-		-	-	-	-	4	2	1	1	7	6	10	6	7	6	-
Female	33	-	-	-	-	-	-	-	3	1	1	2	-	1	7	4	5	3	4	2	-
Hispanic	287	1	-		1	1	1	3	9	3	10	15	23	31	39	43	33	32	22	20	-
Male	140	-	-	-	-		-	2	3	-	1	4	12	15	29	26	13	18	7	10	-
Female	147	1	-		1	1	1	1	6	3	9	11	11	16	10	17	20	14	15	10	-
C00-C14 Lip, oral cavity and	l pharyn	cance	er																		
All Races/Ethnicities	93	-	-	-	-		-	-	-	-	2	6	5	4	16	17	10	7	11	15	-
Male	63	-	-	-	-		-	-	-	-	1	3	4	4	14	13	6	6	7	5	-
Female	24	-	-	-	-	.	-	-	-	-	1	1	1	-	2	2	4	1	4	8	-
White non-Hisp	76	-	-	-	-	.	-	-	-	-	1	3	5	4	13	12	9	6	10	13	-
Male	54	-	-	-	-	-	-	-	-	-	-	3	4	4	11	10	5	5	7	5	-
Female	22	-	-	-	-		-	-	-	-	1	-	1	-	2	2	4	1	3	8	-
Black non-Hisp	5	-	-	-	-	-	-	-	-	-	1	-	-	-	1	1	-	1	1	-	-
Male	4	-	-	-	-		-	-	-	-	1	-	-	-	1	1	-	1	-	-	-
Female	1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
Other non-Hisp	4	-	-	-	-	.	-	-	-	-	-	1	-	-	1	1	1	-	-	-	-
Male	3	-	-	-	-	.	-	-	-	-	-	-	-	-	1	1	1	-	-	-	-
Female	1	-	-	-	-	- -	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
Hispanic	2	-	-	-	-		-	-	-	-	-	-	-	-	1	1	-	-	-	-	-
Male	2	-	-	-	-		-	-	-	-	-	-	-	-	1	1	-	-	-	-	-
Female		-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
C15 Oesophagus cancer																					
All Races/Ethnicities	188	-	-	-	-		-	-	-	-	-	5	16	16	27	37	21	20	19	27	-
Male	148	-	-	-	-	.	-	-	-	-	-	4	13	14	26	35	13	15	11	17	-
Female	40	-	-	-	-		-	-	-	-	-	1	3	2	1	2	8	5	8	10	-
White non-Hisp	173	-	-	-	-	.	-	-	-	-	-	4	13	14	26	33	20	18	19	26	-
Male	136	-	-	-	-	.	-	-	-	-	-	4	11	12	25	31	13	13	11	16	-
Female	37	-	-	-	-		-	-	-	-	-	-	2	2	1	2	7	5	8	10	-
Black non-Hisp	8	-	-	-	-		-	-	-	-	-	1	2	2	-	1	-	1	-	1	-
Male	7	-	-	-	-		-	-	-	-	-	-	2	2	-	1	-	1	-	1	-
Female	1	-	-	-	-	.	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
Other non-Hisp		-	-	-	-	.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
Male		-	-	-	-	.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
Female		-	-	_	_	.	-	-	_	_	-	_	_	-	-	_	-	_	_	-	_
Hispanic	7	-	-	-	-	.	-	-	-	-	-	-	1	-	1	3	1	1	-	-	_
Male	5	-	-	-	-		-	-	-	-	-	-	-	-	1	3	-	1	-	-	_
Female	2	-	-	-	-	.	-	-	-	-	-	-	1	-	-	-	1	-	-	-	_
C16 Stomach cancer																					
All Races/Ethnicities	143	-	-	-	-			1	4	2	3	5	4	15	12	16	22	12	13	34	-
Male	85	-	-	_	-		-	-	1	_	2	4	4	7	11	9	17	6	10	14	_
Female	58	_	_	_	_			1	3	2	1	1	-	8	1	7	5	6	3	20	_
White non-Hisp	105	-	_	_	_				-	1	2	3	4	11	7	12	16	10	11	28	_
Male	63	_	_	_	_			-	_		1	3	4	4	6	6	13	5	9	12	_
Female	42	-	_	_	_			-	_	1	1	-	-	7	1	6	3	5	2	16	_
Black non-Hisp	18	_	_	_	_		_	_	_	-	-	_	_	3	3	3	4	2	1	2	_
Male	12	_	_	_	_	1.	-	_	_	_	_	_	_	2	3	2	3	1	-	1	_
Female	6	_	_	_	_		_	-	_	_	_	_	_	1	_	1	1	1	1	1	_
Other non-Hisp	4	_	_	_	_		-	_	1	_	-	_	_	-	_	-		- 1	1	1	_
Male	2	_	_	_	_	1.		_	-	_	_	_	_	_	_	_	1	_	1		_
Female	2	_	_	_	_			_	1	_	_	_	_	_	_	_	_	_		1	_
i cinaic			_	_	_		-	1	3	1	1	2	_	1	2	1	1	_	_	3	_
Hispanic	16					1 7				_	_	_		_	_	_					
Hispanic Male	16 8	_	_	_	_		_	_	1	_	1		_	1	2	1	_	_	_		_
Hispanic Male Female	16 8 8	-	-	-	-		-	- 1	1 2	- 1	1		-	1	2	1	- 1	-	-	1 2	

CAUSE OF DEATH											AGE	AT D	EATH	l ^c							
(ICD 10th Revision)	TOTAL	<5	5-9	10-1	4 15-19	20-2	4 25-	29 30-3	35-	39 40	-44 4	5-49 5	50-54	55-59	60-64	65-69 7	70-74 7	5-79 8	0-84	85+	Unknown
C18-C21 Colorectal cancer			•				•									•	<u> </u>				
All Races/Ethnicities	542	-	-	-	-	-		2 -		4	8	16	42	38	53	45	54	62	60	158	-
Male	263	-	-	-	-	-		1 -		3	3	5	21	27	35	27	28	32	26	55	-
Female	267	-	-	-	-	-		1 -		1	5	11	21	11	16	18	24	26	32	101	-
White non-Hisp	445	-	-	-	-	-		2 -		3	4	14	30	29	38	37	43	49	49	147	-
Male	218	-	-	-	-	-		1 -		3 -		5	16	20	26	23	25	27	21	51	-
Female	227	-	-	-	-	-		1 -	-		4	9	14	9	12	14	18	22	28	96	-
Black non-Hisp	51	-	-	-	-	-	-	-	-		3	-	8	6	6	2	7	3	7	9	-
Male	26	-	-	-	-	-	-	-	-		2	-	4	4	4	-	1	2	5	4	-
Female	25	-	-	-	-	-	-	-	-		1	-	4	2	2	2	6	1	2	5	-
Other non-Hisp	6	-	-	-	-	-	-	-	-		1	-	-	-	2	2	-	-	1	-	-
Male	3	-	-	-	-	-	-	-	-		1	-	-	-	-	2	-	-	-	-	-
Female	3	-	-	-	-	-	-	-	-	-		-	-	-	2	-	-	-	1	-	-
Hispanic	28	-	-	-	-	-	-	-		1 -		2	4	3	5	4	2	6	1	-	-
Male	16	-	-	-	-	-	-	-	-	-		-	1	3	5	2	2	3	-	-	-
Female	12	-	-	-	-	-	-	-		1 -		2	3	-	-	2	-	3	1	-	-
C22 Liver cancer																					
All Races/Ethnicities	229	-	-	-	-	-		1	1	1	2	5	11	41	36	28	27	28	21	27	-
Male	152	-	-	-	-	-		1 -		1	1	4	6	33	24	18	16	21	11	16	-
Female	77	-	-	-	-	-	-		1 -		1	1	5	8	12	10	11	7	10	11	-
White non-Hisp	168	-	-	-	-	-		1	1	1 -		2	8	30	25	16	20	20	18	26	-
Male	107	-	-	-	-	-		1 -		1 -		2	4	26	15	10	12	13	8	15	-
Female	61	-	-	-	-	-	-		1 -	-		-	4	4	10	6	8	7	10	11	-
Black non-Hisp	33	-	-	-	-	-	-	-	-		1	3	1	8	5	7	2	5	-	1	-
Male	23	-	-	-	-	-	-	-	-		1	2	-	5	4	4	1	5	-	1	-
Female	10	-	-	-	-	-	-	-	-	-		1	1	3	1	3	1	-	-	-	-
Other non-Hisp	11	-	-	-	-	-	-	-	-		1	-	-	1	2	-	3	2	2	-	-
Male	9	-	-	-	-	-	-	-	-	-		-	-	1	2	-	2	2	2	-	-
Female	2	-	-	-	-	-	-	-	-		1	-	-	-	-	-	1		-	-	-
Hispanic	17	-	-	-	-	-	-	-	-	-		-	2	2	4	5	2	1	1	-	-
Male	13	-	-	-	-	-	-	-	-	-		-	2	1	3	4	1	1	1	-	-
Female	4	-	-	-	-	-	-	-	-	-		-	-	1	1	1	1	-	-	-	-
C25 Pancreatic cancer																					
All Races/Ethnicities	462	-	-	-	-	-	-	-	-		3	6	22	42	51	61	63	48	73	93	-
Male	229	-	-	-	-	-	-	-	-		1	5	12	26	26	32	29	27	31	40	-
Female	227	-	-	-	-	-	-	-	-		2	1	10	16	25	27	34	19	42	51	-
White non-Hisp	393	-	-	-	-	-	-	-	-		3	3	19	35	39	48	54	37	67	88	-
Male	200	-	-	-	-	-	-	-	-		1	3	9	23	20	28	26	20	31	39	-
Female	193	-	-	-	-	-	-	-	-		2	-	10	12	19	20	28	17	36	49	-
Black non-Hisp	38	-	-	-	-	-	-	-	-	-		3	3	5	7	4	6	4	4	2	-
Male	20	-	-	-	-	-	-	-	-	-		2	3	3	3	3	3	3	-	-	-
Female	18	-	-	-	-	-	-	-	-	-		1	-	2	4	1	3	1	4	2	-
Other non-Hisp	4	-	-	-	-	-	-	-	-	-		-	-	-	1	2	1	-	-	-	-
Male	1	-	-	-	-	-	-	-	-	-		-	-	-	-	1	-	-	-	-	-
Female	3	-	-	-	-	-	-	-	-	-		-	-	-	1	1	1	-	-	-	-
Hispanic	21	-	-	-	-	-	-	-	-	-		-	-	2	4	5	2	5	2	1	-
Male	8	-	-	-	-	-	-	-	-	-		-	-	-	3	-	-	4	-	1	-
Female	13			-	-							-	-	2	1	5	2	1	2	-	-
C32 Larynx cancer																					
All Races/Ethnicities	36	-	-	-	-	-	-	-	-	-		2	3	2	-	3	9	4	6	7	-
Male	29	-	-	-	-	-	-	-	-	-		1	3	2	-	3	6	3	6	5	
Female	5	-	-	-	-	-	-	-	-	-		1	-	-	-	-	1	1	-	2	-
White non-Hisp	27	-	-	-	-	-	-	-	-	-		1	3	2	-	3	4	3	5	6	-
Male	23	-	-	-	-	-	-	-	-	-		1	3	2	-	3	3	2	5	4	-
Female	4	-	-	-	-	-	-	-	-	-		-	-	-	-	-	1	1	-	2	-
Black non-Hisp	4	-	-	-	-	-	-	-	-	-		1	-	-	-	-	2		-	1	-
Male	3	-	-	-	-	-	-	-	-	-		-	-	-	-	-	2	-	-	1	-
Female	1	-	-	-	-	-	-	-	-	-		1	-	-	-	-	-	-	-	-	-
Other non-Hisp		-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
Male		-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
Female		_	-	_	-	_	_	_	-	-		_	_	_	-	-	-		-	-	-
Hispanic	3	-	-	-	-	-	-	-	-	-		-	-	-	-	-	1	1	1	-	-
Male	3	-	-	-	-	-	-	-	-	-		-	-	-	-	-	1	1	1	-	-
Female		-	-	-	-	-	-	-	_	-		-	_	_	-	-			-	-	-

CAUSE OF DEATH											۸٥Ε	AT D	EATH	ıc							
(ICD 10th Revision)	TOTAL	<5	5-0	10-1	4 15-19	20-2	4 25-	29 30	-34 3	5-39 4	AGE 0-44 4	5-49 5	50-54 F	1 55-59 (30-64	65-69	70-74	75-79	80-84	85+	Unknown
C33-C34 Trachea, bronchus			0-0	7 10-1	7 10-10	20 2	7 20	20100	0410	0-00 -	0 11 1	0 40 0	70 0 T C	00 00 1	30 04	00 00	70-7-1	10-10	00-04	00.	OTIKHOWIT
All Races/Ethnicities	1664	-	_	_	_	_	_		3	2	8	31	69	130	163	242	251	222	287	256	_
Male	835	_	_	_	_	_	_		1	2	4	15	33	76	103	119	131	111	132	108	_
Female	813	_	_	_	_	_	_				4	14	36	54	56	123	120	109	149	146	_
White non-Hisp	1452	_	_	_	_	_	_	_	-	2	6	20	61	106	134	210	217	200	257	239	_
Male	714	_	_	_	_	_	_	_		2	3	12	31	57	86	102	109	95	119	98	_
Female	738	_	_	_	_	_	_	_			3	8	30	49	48	108	108	105	138	141	_
Black non-Hisp	118	_	_	_	_	_	_	_		_	-	5	5	19	15	18	21	12	15	8	_
Male	68	_	_	_	_	_	_	_		_	_		1	16	9	6	14	10	7	5	_
Female	50	_	-	_	-	_	-	_		-	_	5	4	3	6	12	7	2	8	3	_
Other non-Hisp	20	_	-	_	-	-	-		2	-	1	1	_	_	3	2	3	3	3	2	_
Male	16	_	_	_	_	_	_	_		_	1	1		_	3	_	3	3	3	2	_
Female	4	_	-	-	-	-	_		2	_	_	_	_	_	-	2	_	-	-	-	-
Hispanic	58	_	-	_	-	-	-		1	-	1	3	3	5	7	12	10	5	6	5	-
Male	37	_	-	_	-	_	_		1	_	_	2	1	3	5	11	5	3	3	3	-
Female	21	_	-	_	-	_	-	_		_	1	1	2	2	2	1	5	2	3	2	-
C43 Skin cancer											_				_						
All Races/Ethnicities	97	-	-	-	-	-	-		1	3	4	2	8	7	12	11	10	8	12	19	-
Male	58	_	_	_	_	-	_		1	2	2	2	4	3	7	9	7	6	8	7	_
Female	39	_	_	_	_	-	_	_	-	1	2		4	4	5	2	3	2	4	12	_
White non-Hisp	95	_	_	_	_	l -	_		1	3	3	2	8	7	12	11	10	8	12	18	_
Male	58	_	_	_	_	l _	_		1	2	2	2	4	3	7	9	7	6	8	7	_
Female	37	_	_	_		-	_	_	1	1	1		4	4	5	2	3	2	4	11	_
Black non-Hisp	1	_	_	_	_	l _	_	_		- 1	1	_	. *		_	-	-	-	-	_	_
Male	_	_	_	_	_	_	_	_		_		_	_	_	_	_	_	_	_	_	_
Female	1	_	_	_	_	_	_	_		_	1	_	_	_	_	_	_	_		_	_
Other non-Hisp	1									_		_									_
Male										_		_									_
Female										_		_									_
Hispanic	1	=	_	-	-	-	_	_		=	_	-	-	-	-	_	-	-	-	1	-
Male	1		-	-	-		-	_		-	_	-		-		-	-	-	-	. 1	_
Female	1	_	-	-	-	-	-	_		-	-	-	-	-	-	-	-	-	-	1	-
C50 Breast cancer		-	_			_	_								_				_		-
All Races/Ethnicities	461	_			_	_		2	6	5	15	28	44	47	38	46	44	48	50	88	
Male	2								U	_	- 13	_ 20	- 44	- 47	1	- 40	1	- 40	- 30	- 00	_
Female	447		Ē	-	-		-	2	6	- 5	13	- 28	- 42	- 47	37	46	41	48	46	- 86	_
White non-Hisp	380							1	2	2	9	21	36	33	31	41	39	43	44	78	_
Male	2							.	_		_		- 30	_	1	- 41	1	- 43	- 44	- 70	_
Female	378				_			1	2	2	9	21	36	33	30	41	38	43	44	78	_
Black non-Hisp	47	-	-	-	-	-		1	2	2	3	3	4	10	6	41	3	3	1	5	-
Male	47	-	-	-	-	-		1	2	2	3	3	4	10	O	4	3	3	1	3	-
	47	_	-	-	-	-	-	1	2	- 2		- 2	- 4	- 10	- 6	-	3	-	- 1		-
Female Other non-Hisp	47 4		-	-	-			т	2	1	3	3 1	- 4	10 1	6	- 4	- 3	3	1	5 1	_
· ·	4		-	-	-	1	-	-		т	_	_ 1	_		_	-	-	-	-	_ 1	_
Male		-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Female	4	-	-	-	-	1 -	-	-	2	1	-	1 3	- -	1	- 1	-	-	-	-	1 2	-
Hispanic Male	18	-	-	-	-	-	-		2	-	1	3	2	3	1	1	-	2	1	2	_
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Female C53 Cervical cancer	18			-	-	-				-	1	3	2	3	1	1	-	2	1	2	
	22									1	4	2	4	6	2	2	2	2	1	,	
All Races/Ethnicities Male	33	-	-	-	-	1 -	-	-		1	4	3	4	ь	3	3	2	2	1	4	-
i iviale	1	_	-	-	-	-	-	-		-	- 4	-	-	-	-	-	-	-	-	-	-
		_	-	-	-	-	-	-		1	4	1	4	6	3	3	2	2	1	4	-
Female	31	=					-	-		-	-	1	3	4	2	3	2	2	1	3	-
Female White non-Hisp	31 21	-	-	-	-																
Female White non-Hisp Male	21	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
Female White non-Hisp Male Female	21 21	-	-	- - -	- - -	-	-	-		-	-	1	3	4	- 2	3	- 2	- 2	- 1	- 3	-
Female White non-Hisp Male Female Black non-Hisp	21	-	-	-	- - -	-	-	-		- - 1	- ·	- 1 -	3	4	- 2 -	- 3 -	- 2 -	- 2 -	-	-	- - -
Female White non-Hisp Male Female Black non-Hisp Male	21 21 3		- - - -	- - - -	- - - -	-	-	-			- · · · · · · · · · · · · · · · · · · ·	- 1 -	- 3 -	1	- 2 -	- 3 -	- 2 -	- 2 -	-	- 3 1	-
Female White non-Hisp Male Female Black non-Hisp Male Female	21 21 3			-		-	-	-		- - 1 -	- ·	- 1 - -	3 - -	-	- 2 - -	3 - -	- 2 	- 2 	-	- 3	- - - -
Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp	21 21 3			-	- - - - -	-	-	- - - -			- · ·	- 1 - -	3 - - -	1	- 2 1	- 3 - -	- 2 	- 2 	-	- 3 1	- - - -
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CAUSE OF DEATH											\GE	ΔΤ D	EATH	I _C							
(ICD 10th Revision)	TOTAL	<5	5-9	10-	14 15-19	20-2	24 25-2	29 30-3	35-3	39 40-	44 45	5-49 5	0-54 5	55-59 6	60-64	65-69 7	70-74 7	75-79 8	0-84	85+	Unknown
C54-C55 Cancer of corpus u								.,													
All Races/Ethnicities	99	-	-	-	-	-	-	-	-	-		3	6	7	16	16	16	13	8	14	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	99	-	-	-	-	-	-	-	-	-		3	6	7	16	16	16	13	8	14	-
White non-Hisp	75	-	-	-	-	-	-	-	-	-	-		5	5	9	13	12	11	8	12	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	75	-	-	-	-	-	-	-	-	-	-		5	5	9	13	12	11	8	12	-
Black non-Hisp	15	-	-	-	-	-	-	-	-	-		1	1	2	3	3	2	1	-	2	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	15	-	-	-	-	-	-	-	-	-		1	1	2	3	3	2	1	-	2	-
Other non-Hisp	2	-	-	-	-	-	-	-	-	-	-		-	-	2	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	2	-	-	-	-	-	-	-	-	-	-		-	-	2	-	-	-	-	-	-
Hispanic	7	-	-	-	-	-	-	-	-	-		2	-	-	2	-	2	1	-	-	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	7	-	-	-	-	-	-	-	-	-		2	-	-	2	-	2	1	-	-	-
C56 Ovarian cancer																					
All Races/Ethnicities	176	-	-	-	-		1 -	-		1	1	5	21	13	18	21	32	19	21	23	-
^b Age-specifi Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	170	-	-	-	-		1 -	-		1	1	5	19	13	18	19	30	19	21	23	-
White non-Hisp	147	-	-	-	-	-	-	-	-		1	3	17	13	18	15	25	15	19	21	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	147	-	-	-	-	-	-	-	-		1	3	17	13	18	15	25	15	19	21	-
Black non-Hisp	11	-	-	-	-	-	-	-		1 -	-		2	-	-	2	3	1	-	2	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	11	-	-	-	-	-	-	-		1 -	-		2	-	-	2	3	1	-	2	-
Other non-Hisp	2	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	1	1	-	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	2	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	1	1	-	-
Hispanic	10	-	-	-	-		1 -	-	-	-		2	-	-	-	2	2	2	1	-	-
Male		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Female	10	-	-	-	-		1 -	-	-	-		2	-	-	-	2	2	2	1	-	-
C61 Prostate cancer																					
All Races/Ethnicities	321	-	-	-	-	-	-	-	-	-	-		8	6	13	26	27	46	55	140	-
Male	317	-	-	-	-	-	-	-	-	-	-		8	6	13	24	27	46	55	138	-
Female		-	-	-	-	-	-	-	-	-	-		-	-		-	-	-	-	-	-
White non-Hisp	277	-	-	-	-	-	-	-	-	-	-		6	3	7	20	21	40	53	127	-
Male	277	-	-	-	-	-	-	-	-	-	-		6	3	7	20	21	40	53	127	-
Female		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Black non-Hisp	27	-	-	-	-	-	-	-	-	-	-		-	3	3	4	5	4	2	6	-
Male	27	-	-	-	-	-	-	-	-	-	-		-	3	3	4	5	4	2	6	-
Female	_	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Other non-Hisp	2	-	-	-	-	-	-	-	-	-	-		-	-	-	-	1	-	-	1	-
Male	2	-	-	-	-	-	-	-	-	-	-		-	-	-	-	1	-	-	1	-
Female	4.4	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Hispanic Male	11	_	-	-	-	1	-	-	-	-	-		-	-	3	-	-	-	-	4	_
Female	11		-	-	-	-	-	-	-	-	-		_	-	3	-	-		-	4	-
C64,C65 Kidney and renal p	elvis can	cer				Ė									_	_				-	-
All Races/Ethnicities	126	cer								1	1	4	7	12	7	18	20	10	19	27	
Male	80	-	-	-	-	Ĺ	-	-	_	1	1	2	5	9	5	14	16	6	12	10	_
Female	40	_	-	-	_	Ĺ	-	-	-	1 -	-	_	2	3	2	4	2	4	5	17	
White non-Hisp	108		-	-	-	Ĺ	-	-	_	1 -	1	1	5	9	7	4 17	15	9	5 17	27	Ī .
Male	72	-	-	-	-	Ĺ	-	-	-		1	1	4	7	5	13	14	5	12	10	_
Female	36	_	_	_	_	_	-	_	-	_	•	-	1	2	2	4	14	4	5	17	_
Black non-Hisp	8	-	_	_	-	Ī.	-	_	-	-	-	1	2		- 2	- 4	3	-	-	_ 1/	_
Male	6	_	_	-	_	<u> </u>	-	_	_	-		1	1		_	_	2	_	_	_	_
Female	2	1	-	-	-		-	-	-	-		1	1	_		-	1	-	_		-
Other non-Hisp	2	1	-	-	-		-	-	-	-	-		. 1	_		-	. 1	_	_		Ī .
Male			-	-	-	Ĭ -	-	-	-	-	-		_	_	_	-	_	_	_	_	_
Female			-	-	-		-	-	-	-	-		-	_	_	-	-	-	-	_	_
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Hispanic Male	2	_	-	-	-		-	-		1 -	-		-	- т	_		-		-		-
Female	2	1	-	-	-	Ĺ	-	-	-	1 -	-		_	- 1	_	_ 1	_	_ 1	_		
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CAUSE OF DEATH											AGE	<u>AT D</u>	<u>EATH</u>								
(ICD 10th Revision)	TOTAL	<5	5-9	9 10-	14 15-19	20-	24 25	5-29 3	0-34 3	5-39 4	0-44 45	5-49 5	0-54 5	5-59 6	60-64	65-69 7	70-74	5-79 8	80-84	85+	Unknown
C67 Bladder cancer																					
All Races/Ethnicities	226	-	-	-	-	-	-	-			1	1	4	10	17	16	28	34	32	83	-
Male	147	-	-	-	-	-	-	-			1	1	3	5	9	13	20	24	22	49	-
Female	73	-	-	-	-	-	-	-			-		1	3	8	3	8	8	10	32	-
White non-Hisp	206	-	-	-	-	-	-	-			1 -		4	6	15	13	25	32	30	80	-
Male	139	_	-	_	-	-	-				1 -		3	3	8	10	19	24	22	49	_
Female	67	-	-	_	_	-	_				_		1	3	7	3	6	8	8	31	_
Black non-Hisp	8	_	_	_	_	_	_					1			1	1			2	1	_
Male	2	l _	_	_	_	_	_					1	_	_	_ 1	1		_	_		_
Female	6	_				_					_	_	_	_	1	_ *	2	_	2	1	
Other non-Hisp	2	-				-									1	1	1		2	_	_
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Male	2	-	-	-	-	-	-	-			-		-	-	-	1	1	-	-	-	-
Female		-	-	-	-	-	-	-			-		-	-	-	-	-	-	-	-	-
Hispanic	4	-	-	-	-	-	-	-			-		-	2	1	1	-	-	-	-	-
Male	4	-	-	-	-	-	-	-			-		-	2	1	1	-	-	-	-	-
Female		-	-	-	-	-	-	-			-		-	-	-	-	-	-	-	-	-
C70-C72 Cancer of meninge	es, brain	& othe	er pa	rts of	the centr	al ne	ervous	syste	m												
All Races/Ethnicities	152	2		3 -	-		1	3 -		4	7	3	11	12	23	15	25	14	13	16	-
Male	79	1		2 -	-		1	3 -		3	4	1	5	8	16	4	9	8	6	8	-
Female	71	1		1 -	-	-	-	-		1	3	2	6	4	7	11	16	6	7	6	-
White non-Hisp	141	1		2 -	_		1	3 -		4	5	3	11	11	22	14	24	14	12	14	_
Male	75	1		1 -	_		1	3 -		3	3	1	5	8	15	4	8	8	6	8	_
Female	66			1 -		_				1	2	2	6	3	7	10	16	6	6	6	
Black non-Hisp		_		1 -	-	-	-			1	2	2	O	3	,		10	O	U	U	-
	1	-	-	-	-	-	-	-			-		-	-	-	1	-	-	-	-	-
Male	_	-	-	-	-	-	-	-			-		-	-	-	-	-	-	-	-	-
Female	1	-	-	-	-	-	-	-			-		-	-	-	1	-	-	-	-	-
Other non-Hisp	3	-		1 -	-	-	-	-			1 -		-	-	1	-	-	-	-	-	-
Male	3	-		1 -	-	-	-	-			1 -		-	-	1	-	-	-	-	-	-
Female		-	-	-	-	-	-	-			-		-	-	-	-	-	-	-	-	-
Hispanic	5	1	-	-	-	-	-	-			1 -		-	1	-	-	1	-	1	-	-
Male	1	-	-	-	-	-	-	-			_		_	-	-	-	1	-	-	-	-
	4	1	-	-	-	-	-	-			1 -		-	1	-	-	-	-	1	-	_
Female		1	-	-	-	-	-				1 -		-	1	-	-	-	-	1	-	-
Female C81 Hodgkin's disease	4	1	-	-		-	-	-	2 -		1 -		<u>-</u> -			-	<u>-</u> -	<u>-</u>		- 4	-
Female C81 Hodgkin's disease All Races/Ethnicities	9	- -	-	-	<u>-</u> - -	-	-	-	2 -		1 -		<u>-</u> - -	1		-	<u>-</u> - -	<u>- </u>	2	- 4 1	<u>-</u>
Female C81 Hodgkin's disease All Races/Ethnicities Male	9 3	- -	-	-	- - -	-	<u>-</u> - -	-	2 -		1 -		- - -			<u>-</u> - -	<u>-</u> - -	- - -	2	1	- - -
Female C81 Hodgkin's disease All Races/Ethnicities Male Female	9 3 6	- - -	-	-	- - - -	-	- - -	_	2 - 1 - 1 - 2		1 -		- - -	1 1		- - -	- - -	- - -	2 - 2	1 3	- - -
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp	9 3 6 9	- - - -		- - - -	- - - - -		- - - -	_	2 - 1 - 2 -		1 -		- - - -	1 1 -		-	- - - -	- - - -	2	1 3 4	- - - -
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male	9 3 6 9 3	- - - -	- - - - -	- - - -	- - - - -		- - - -		2 - 1 - 2 - 1 -	·	1 -		- - - -	1 1		- - - - -	- - - -	- - - -	2 - 2 2	1 3 4 1	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female	9 3 6 9				- - - - -		- - - - -		2 - 1 - 2 - 1 -	·	1 -		- - - -	1 1 -			- - - - -	- - - - -	2 - 2	1 3 4	-
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	9 3 6 9 3		- - - - - -		- - - - - - -		- - - - -		2 - 1 - 2 - 1 - 1 - 1 - 1 - 1		1 -		- - - - -	1 1 -			-	- - - - -	2 - 2 2	1 3 4 1	-
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female	9 3 6 9 3		- - - - - -	- - - - - -	- - - - - - - -		- - - - -	-	2 · · · · · · · · · · · · · · · · · · ·		1 -		- - - - -	1 1 -		- - - - - -	- - - - - -	- - - - -	2 - 2 2	1 3 4 1	- - - - - - - -
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	9 3 6 9 3			- - - - - - -	- - - - - - - -		- - - - - -	-	2 - 1 - 2 - 1 - 1 1	· · · · · · · · · · · · · · · · · · ·	1 -		- - - - - - -	1 1 -		- - - - - - -	- - - - - - -	- - - - - -	2 - 2 2	1 3 4 1	- - - - - - - -
Female C81 Hodgkin's disease All Races/Ethnicities	9 3 6 9 3			- - - - - - -	- - - - - - - - -	- - - - - - - -	- - - - - - -	-	2 - 1 - 2 - 1 - 1 - 1 - 1 1 - 1 1 -		1 -		- - - - - - - -	1 1 -		- - - - - - - -	- - - - - - - -	- - - - - - -	2 - 2 2	1 3 4 1	- - - - - - - - - - - - - - - - - - -
Female C81 Hodgkin's disease All Races/Ethnicities	9 3 6 9 3		-		- - - - - - - - - - -		- - - - - - -	- - - -	2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1 -		- - - - - - - - - -	1 1 -		- - - - - - - -	- - - - - - - -	- - - - - - -	2 - 2 2	1 3 4 1	
Female C81 Hodgkin's disease All Races/Ethnicities	9 3 6 9 3				- - - - - - - - - - - - - - - - - - -		- - - - - - - -	-	2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1 -		- - - - - - - - - -	1 1 -		- - - - - - - - -	-	- - - - - - - -	2 - 2 2	1 3 4 1	
Female C81 Hodgkin's disease All Races/Ethnicities	9 3 6 9 3			- - - - - - - - - -			- - - - - - - -	-	2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1 -		- - - - - - - - - -	1 1 -		- - - - - - - - - - - - - - - - - - -	- - - - - - - - - -	- - - - - - - - -	2 - 2 2	1 3 4 1	-
Female C81 Hodgkin's disease All Races/Ethnicities	9 3 6 9 3			-			- - - - - - - - -	- - - - -	2 - 1 - 2 - 1 - 1 - 2 - 1 - 1 - 1 - 1 -		1 -		- - - - - - - - - - - -	1 1 -			-	- - - - - - - - -	2 - 2 2	1 3 4 1	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Male	9 3 6 9 3					-		-	2 - 1 - 2 - 1 - 1 1		1 -		- - - - - - - - - - - - - - - - - - -	1 1 -			-	- - - - - - - - - -	2 - 2 2	1 3 4 1	-
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female	9 3 6 9 3 6								2 1 2 1		1 -		- - - - - - - - - - - - - - - - - - -	1 1 -		- - - - - - - - - - - - - - - - - - -	-	- - - - - - - - - - -	2 - 2 2	1 3 4 1	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lym	9 3 6 9 3 6								1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				-	1 1 - 1 - - - - -					2 - 2 - 2	1 3 4 1 3 - - - - - -	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic	9 3 6 9 3 6 6								1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1		5	9	1 1 1 1 1 				30	2 - 2 - 2	1 3 4 1 3 - - - - - - -	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male	9 3 6 9 3 6 6 6 123				- - - - - - - - - - - - - - - - - - -	-		1 1	1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	3	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - - - - - - - - - - - - - - - - -	9	19	16	2 2 2 2 - 2 2 2	1 3 4 1 3 - - - - - - - - - - - - - - - - - -	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female	9 3 6 9 3 6 6 6 123 119								1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		2	3	6 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9	19 9	16 14	2 2 2 2 - 2 2 2	1 3 4 1 1 3 3 3 0 45	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lym All Races/Ethnicities Male	9 3 6 9 3 6 6 6 123				- - - - - - - - - - - - - - - - - - -				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		2	3	6 3 7	1 1 1 1 1 - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	9	19	16	2 2 2 2 - 2 2 2	1 3 4 1 3 - - - - - - - - - - - - - - - - - -	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female	9 3 6 9 3 6 6 6 123 119				- - - - - - - - - - - - - - - - - - -	-	1 -		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		2	3	6 3 7 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9	19 9	16 14	2 2 2 2 - 2 2 2	1 3 4 1 1 3 3 3 0 45	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp	9 3 6 9 3 6 6 2 1 123 119 210				- - - - - - - - - - - - - - - - - - -		1 - 1 -		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		2	2 2	6 3 7	1 1 1 1 1 - - - - - - - - - - - - - - -		9 9 15	19 9 23	16 14 23	2 2 2 2 - 2 2 2	1 3 4 1 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male	9 3 6 9 3 6 6 9 3 6 6 2 1 1 19 2 10 10 7				- - - - - - - - - - - - - - - - - - -		1 - 1 -		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	2 2	6 3 7 5	1 1 1 1 1 - - - - - - - - - - - - - - -		9 9 15 8	19 9 23 17	16 14 23 13	2 2 2 2 - 2 2	1 1 3 4 1 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female	9 3 6 9 3 6 6 9 3 6 6 2 1 1 19 2 10 10 7 10 3				- - - - - - - - - - - - - - - - - - -		1 - 1 -	1 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	2 2	6 3 7 5 2	1 1 1 1		9 9 15 8 7	19 9 23 17 6	16 14 23 13 10	2 2 2 2 - 2	1 3 4 1 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female	9 3 6 9 3 6 6 9 3 6 6 246 123 119 210 107 103 15 11						1 - 1 -	1 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	3 2 2	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1	19 9 23 17 6 1	16 14 23 13 10 4	2 2 2 2 - 2	1 3 4 1 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Female White non-Hisp Male Female Black non-Hisp Male Female	9 3 6 9 3 6 6 9 3 6 6 123 119 210 107 103 15 11						1 - 1 -	1 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	3 2 2	6 3 7 5 2 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1	19 9 23 17 6 1	16 14 23 13 10 4 3	2 2 2 2 - 2	1 3 4 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female White non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female White non-Hisp Male Female C84-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female Other non-Hisp	9 3 6 9 3 6 6 246 123 119 210 107 103 15 11 4 6						1 - 1 -	1 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	3 2 2	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1	19 9 23 17 6 1 1	16 14 23 13 10 4 3 1	2 2 2 2 2 - 2 2 2	1 3 4 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp	9 3 6 9 3 6 6 246 123 119 210 107 103 15 11 4 6 3						1 - 1 -	1 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	2	3 2 2	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1	19 9 23 17 6 1 1	16 14 23 13 10 4 3 1	2 2 2 2 2 - 2 2 2	1 3 4 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female	9 3 6 9 3 6 6 9 3 6 6 123 119 210 107 103 15 111 4 6 3 3						1 - 1 -	1 -		1	2 2 - 1	3 2 2	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1 - 1 -	19 9 23 17 6 1 1	16 14 23 13 10 4 3 1 1	2 2 2 2 2 - 2 2 2	1 3 4 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Hispanic	9 3 6 9 3 6 6 9 3 6 6 123 119 210 107 103 15 11 4 6 3 3 3 11						1 - 1 -	1 -		1	2	3 2 2	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1 - 1 - 2	19 9 23 17 6 1 1	16 14 23 13 10 4 3 1	2 2 2 2 2 - 2 2 2	1 3 4 1 3 3	
Female C81 Hodgkin's disease All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female C82-C85 Non-Hodgkin's lyn All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female	9 3 6 9 3 6 6 9 3 6 6 123 119 210 107 103 15 111 4 6 3 3						1 - 1 -	1 -		1	2 2 - 1	3 2 2 1 1	6 3 7 5 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 9 15 8 7 1 - 1 -	19 9 23 17 6 1 1	16 14 23 13 10 4 3 1 1	2 2 2 2 2 - 2 2 2	1 3 4 1 3 3	

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(ICD 10th Revision)	TOTAL	<5	5-9	10-	14 1	5-19	20-24	25-	29 30	-34 3	5-39 4	0-44 4	5-49	50-54	55-59	60-64	65-69 7	70-74 7	75-79 8	0-84	85+	Unknown
C90 Multiple Myeloma																						
All Races/Ethnicities	139	-	-	-	-		-	-	-	-		1	1	7	10	10	18	17	18	22	35	-
Male	69	-	-	-	-		-	-	-	-			-	3	7	6	11	6	11	9	16	-
Female	70	-	-	-	-		-	-	-	-		1	1	4	3	4	7	11	7	13	19	-
White non-Hisp	117	-	-	-	-		-	-	-	-		1	-	2	9	7	14	14	18	18	34	-
Male	61	-	-	-	-		-	-	-	-			-	1	7	5	9	4	11	8	16	-
Female	56	-	-	-	-		-	-	-	-		1	-	1	2	2	5	10	7	10	18	-
Black non-Hisp	16	-	-	-	-	.	-	-	-	-			1	1	1	3	3	2	-	4	1	-
Male	4	-	-	-	-		-	-	-	-			-	-	-	1	1	1	-	1	-	-
Female	12	-	-	-	-		-	-	-	-			1	1	1	2	2	1	-	3	1	-
Other non-Hisp	1	-	-	-	_		-	-	_	-			-	-	-	-	1	-	-	-	-	-
Male	1	_	_	_	_		_	_	_	_			_	_	_	_	1	_	_	_	_	_
Female		_	_	_	_		_	_	_	_			_	_	_	_	_	_	_	_	_	_
Hispanic	5	_	_	_	_		_	_	_	_			_	4	_	_	_	1	_	_	_	_
Male	3													2		_		1	_	_	_	
Female	2	-	=	-	_		-	_	_				_	_	_	_	-	1	_	_	-	_
		-														-					-	
C91-C95 Leukemia	2-0				_				1		_	_	_	40	4-	4.0	2-	24	22	4.0		
All Races/Ethnicities	272	-	-		4	2	-		1 -		2	3	3	10	17	19	27	31	32	42	79	-
Male	151	-	-	-		1	-		1 -		1	2	1	5	14	13	15	21	17	22	38	-
Female	117	-	-		2	1	-	-	-		1	1	2	5	3	6	12	8	15	20	41	-
White non-Hisp	235	-	-		1	1	-	-	-		2	2	2	6	12	14	24	28	25	39	79	-
Male	137	-	-	-		1	-	-	-		1	2	1	2	10	9	15	21	15	22	38	-
Female	98	-	-		1 -	.	-	-	-		1 -		1	4	2	5	9	7	10	17	41	-
Black non-Hisp	12	-	-	-	-	.	-	-	-	-			1	1	1	1	1	1	6	-	-	-
Male	4	-	-	-	-		-	-	-	-			-	-	1	1	-	-	2	-	-	-
Female	8	-	-	-	-		-	-	-	-			1	1	-	-	1	1	4	-	-	-
Other non-Hisp	3	_	_	_	_		_	_	_	_			_	1	_	_	1	_	1	_	_	_
Male	1	_	_	_	_	.	_	_	_	_			_	1	_	_		_		_	_	_
Female	2	_	_	_	_		_	_	_				_		_	_	1	_	1	_	_	
	18	-			1	1			1 -			1		2	4	4	1		1	- 2	-	_
Hispanic	10	-	-		1	1	-		т -	-		1	-		4	4	1	-	-	3	-	-
Mala									4					2	2	2						
Male	9	-	-	-	-		-		1 -	-			-	2	3	3	-	-	-	-	-	-
Female	9	-	-	-	1	1	- -	_			-	1	-	-	3 1	3 1	- 1	-	-	- 3	-	-
Female D00-D48 In situ neoplasms,	9 benign	- neopla	- asms	& ned	oplası	1 ms of			behav	vior	-			-	1	1			- -			-
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215	- neopla -	- asms	& ned		1 ms of	1			vior -	-	2	4	7	13	11	9	23	21	39	82	1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male	9 benign 1 215 108	- neopla - -	- nsms (- & ned	oplası 1 - -				behav 1 -	vior -	-	2	4 3	- 7 4	1 13 6	1 11 6	9	23 15	12	39 22	82 34	-
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female	9 benign 1 215 108 105	- neopla - - -	- asms (- - -	- & ned	oplası		1		behav	vior - -		2 1 1	4 3 1	7 4 3	13 6 5	11 6 5	9 4 5	23 15 8		39 22 17	82 34 48	1 - 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male	9 benign 1 215 108	- neopla - - -	- asms : - - -	- & nec	oplası 1 - -	- -	1		behav 1 -	- vior - - -	-	2 1 1 2	4 3 1 3	7 4 3 5	13 6 5 8	11 6 5 11	9 4 5 6	23 15	12	39 22	82 34	-
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female	9 benign 1 215 108 105	- neopla - - - -	- - - - - - -	- & ned -	oplasi 1 - - 1 -	- -	1 1 -		behave 1	- - vior - - - -		2 1 1	4 3 1	7 4 3 5 3	13 6 5	11 6 5	9 4 5	23 15 8	12 9	39 22 17	82 34 48	- 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female White non-Hisp	9 benign 1 215 108 105 195	- - neopla - - - - -	- asms : - - - -	- & ned - -	oplasi 1 - - 1 -		1 1 - 1		behave 1	- vior - - - -		2 1 1 2	4 3 1 3	7 4 3 5	13 6 5 8	11 6 5 11	9 4 5 6	23 15 8 20	12 9 21	39 22 17 38	82 34 48 77	- 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female White non-Hisp Male	9 benign 1 215 108 105 195 99	- neopla - - - - - -	- - - - - - - -	- & neo	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- - vior - - - - -		2 1 1 2 1	4 3 1 3	7 4 3 5 3	13 6 5 8 4	11 6 5 11 6	9 4 5 6 2	23 15 8 20 13	12 9 21 12	39 22 17 38 21	82 34 48 77 33	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female White non-Hisp Male Female	9 benign 1 215 108 105 195 99	- - neopla - - - - - - -	- asms : - - - - - -	- & neo	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- vior - - - - -		2 1 1 2 1	4 3 1 3	7 4 3 5 3 2	13 6 5 8 4 4	11 6 5 11 6	9 4 5 6 2 4	23 15 8 20 13 7	12 9 21 12	39 22 17 38 21	82 34 48 77 33 44	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	9 215 108 105 195 99 96 11	- - - - - - - - - - -	- asms a - - - - - - -	- & neo	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- vior		2 1 1 2 1	4 3 1 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2	11 6 5 11 6	9 4 5 6 2 4	23 15 8 20 13 7	12 9 21 12	39 22 17 38 21	82 34 48 77 33 44 4	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9, benign 1 215 108 105 195 99 96 111	- - neopla - - - - - - - -	- - - - - - - - - - -	- & neo	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- vior		2 1 1 2 1	4 3 1 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2	11 6 5 11 6 5	9 4 5 6 2 4 2	23 15 8 20 13 7	12 9 21 12	39 22 17 38 21	82 34 48 77 33 44 4	- 1 1
Female D00-D48 in situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6	- - - - - - - - - - - -	- - asms (- & neo	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- vior	-	2 1 1 2 1	4 3 1 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2	11 6 5 11 6 5	9 4 5 6 2 4 2	23 15 8 20 13 7 1	12 9 21 12	39 22 17 38 21 17	82 34 48 77 33 44 4	- 1 1
Female D00-D48 in situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 11 5 6 3 1	- - - - - - - - - - - -		- - - - - - -	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -	- vior	-	2 1 1 2 1	4 3 1 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2	11 6 5 11 6 5	9 4 5 6 2 4 2	23 15 8 20 13 7 1 1	12 9 21 12 9 - -	39 22 17 38 21 17 -	82 34 48 77 33 44 4	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 3 3 1 2 2	- - - - - - - - - - - - -			1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -		-	2 1 1 2 1	4 3 1 3 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2 1 1	11 6 5 11 6 5	9 4 5 6 2 4 2 1 1	23 15 8 20 13 7 1 1	12 9 21 12 9 - -	39 22 17 38 21 17 -	82 34 48 77 33 44 4 1 3	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 3 3 1 2 2 4	- neopla - - - - - - - - - - - -			1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -		-	2 1 1 2 1	4 3 1 3 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2 1 1 -	11 6 5 11 6 5 - - -	9 4 5 6 2 4 2 1 1 -	23 15 8 20 13 7 1 1	12 9 21 12 9 - - -	39 22 17 38 21 17 -	82 34 48 77 33 44 4	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 3 3 1 2 2 4 3 3			- & nec	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -		-	2 1 1 2 1	4 3 1 3 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2 1 1	11 6 5 11 6 5 - - -	9 4 5 6 2 4 2 1 1	23 15 8 20 13 7 1 1	12 9 21 12 9 - - -	39 22 17 38 21 17 -	82 34 48 77 33 44 4 1 3	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 3 3 1 2 2 4			- & nec	1 - 1 - 1 - 1 -		1 1 - 1		1 - 1 - 1 - 1 -			2 1 1 2 1	4 3 1 3 3 3	7 4 3 5 3 2 2	13 6 5 8 4 4 2 1 1 -	11 6 5 11 6 5 - - -	9 4 5 6 2 4 2 1 1 -	23 15 8 20 13 7 1 1	12 9 21 12 9 - - -	39 22 17 38 21 17 -	82 34 48 77 33 44 4 1 3	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 3 1 1 2 4 3 3 1 1			- & ned	1 - 1 - 1 - 1 -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		behav 1	- - - - - - - - - - - - -		2 1 1 2 1 1	4 3 1 3 3 3 - - - 1 1 -	7 4 3 5 3 2 2 1 1 - -	1 3 6 5 8 4 4 2 1 1 - - - 1	11 6 5 111 6 5	9 4 5 6 2 4 2 1 1 - - - 1 1	23 15 8 20 13 7 1 1 - 1 - 1 1	12 9 21 12 9 - - - - - -	39 22 17 38 21 17 - - 1 1	82 34 48 77 33 44 4 1 3	- 1 1
Female D00-D48 In situ neoplasms, All Races/Ethnicities	9 benign 1 215 108 105 195 99 96 111 5 6 6 3 1 1 2 4 4 3 3 1			- & ned	1 - 1 - 1 - 1 -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 - 1 - 1 - 1 -		1	2 1 1 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	4 3 1 3 3 3 1 1	7 4 3 5 3 2 2 1 1 - -	13 6 5 8 4 4 2 1 1 - - - 1 1	11 6 5 111 6 5 3	9 4 5 6 2 4 2 1 1 1 1	23 15 8 20 13 7 1 1 - 1 - 1 1 -	12 9 21 12 9 - - - - - - - - - -	39 22 17 38 21 17 - - - 1 1	82 34 48 77 33 44 4 1 3 - - 1	- 1 1
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Female 1 1 1 1 - <td>Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female</td> <td>17 44 28 16 2 1 1 1 4 4 4 11 6 3 7 5 2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 - 1 - -</td> <td></td> <td>2 3 1</td> <td>3 7 4</td> <td>2 5 3 2 </td> <td>3 8 5 3 - - - - - - - 1 1</td> <td>2 8 6 2 - - - - - 1 1</td> <td>2 6 4 2 - - - - 1 1</td> <td>2 6 4 2 - - - - - 1</td> <td></td> <td>1 - 1</td> <td>1 - 1</td> <td>2 1 3 2</td> <td></td>	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female	17 44 28 16 2 1 1 1 4 4 4 11 6 3 7 5 2							1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Other non-Hisp Male Female Hispanic Male 1 1 2	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	17 44 28 16 2 1 1 1 4 4 4 11 6 3 7 5 2							1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Male Female	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male	17 44 28 16 2 1 1 1 4 4 4 3 7 5 2 1							1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Female	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Black Female	17 44 28 16 2 1 1 1 4 4 4 3 7 5 2 1	3 1 2 1 1 1						1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Hispanic	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp	17 44 28 16 2 1 1 1 4 4 4 3 7 5 2 1	3 1 2 1 1 1						1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Male 1 1	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	17 44 28 16 2 1 1 1 4 4 4 3 7 5 2 1	3 3 1 2 2 1 1 1 1 - 1 1 - 1 - 1						1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	17 44 28 16 2 1 1 1 4 4 4 11 6 3 7 5 2 1							1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
Female	Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female G00,G03 Meningitis All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic	17 44 28 16 2 1 1 1 4 4 4 11 6 3 7 5 2 1 1	1 2 1 - 1 1 - 1 - 1 1 - 1 1 - 1 1 1 1 1						1 - 1 - -		2 3 1	3 7 4	2 5 3 2 	3 8 5 3 - - - - - - - 1 1	2 8 6 2 - - - - - 1 1	2 6 4 2 - - - - 1 1	2 6 4 2 - - - - - 1		1 - 1	1 - 1	2 1 3 2	
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OALIOE OF DEATH											405			ıC.							
CAUSE OF DEATH	TOTAL			140	44 47	- 10	20-24 2)F 20 2	0 24 2	E 20 4			EATH		00.04	CE CO -	70 74	75 70	00 04	85+	I ladea acces
(ICD 10th Revision)	TOTAL	<5	5-9	9 10	-14 10	5-19	20-24 2	25-29 3	00-34 3	5-39 4	0-44 4	15-49	00-04	00-09	00-04	00-09	70-74	/5-/9	80-84	80+	Unknown
G20-G21 Parkinsons' diseas	277												1	2	1	9	24	39	Ε0	1.11	
All Races/Ethnicities		-	-	-	_		-	-	-	-	-	-	1		2	6		23	59	141	-
Male	153	-	-	-	-		-	-	-	-	-	-	-	1	1		14		42	66	-
Female	122	-	-	-	-		-	-	-	-	-	-	1	1	1	3	10	16	15	75	-
White non-Hisp	254	-	-	-	-		-	-	-	-	-	-	1	2	1	8	20	33	54	135	-
Male	139	-	-	-	-		-	-	-	-	-	-	-	1	-	5	11	19	39	64	-
Female	115	-	-	-	-		-	-	-	-	-	-	1	1	1	3	9	14	15	71	-
Black non-Hisp	10	-	-	-	-		-	-	-	-	-	-	-	-	1	-	-	2	3	4	-
Male	6	-	-	-	-		-	-	-	-	-	-	-	-	1	-	-	1	3	1	-
Female	4	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1	-	3	-
Other non-Hisp	3	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	3	-	-	-
Male	2	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	2	-	-	-
Female	1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	1	-	-	-
Hispanic	8	-	-	-	-		-	-	-	-	-	-	-	-	-	1	4	1	-	2	-
Male	6	-	-	-	-		-	-	-	-	-	-	-	-	-	1	3	1	-	1	-
Female	2	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1	-	-	1	-
G30 Alzheimer's disease																					
All Races/Ethnicities	821	-	-	-	-		-	-	-	-	-	-	2	1	7	5	15	55	119	617	-
Male	221	-	-	-	-		-	-	-	-	-	-	1	-	4	3	5	25	35	148	-
Female	592	-	-	-	-		-	-	-	-	-	-	1	1	3	2	10	28	82	465	-
White non-Hisp	763	-	_	_	-		_	-	_	-	-	_	1	1	7	5	11	47	111	580	-
Male	205	_	_	_	_		-	_	_	_	_	_	_		4	3	4	24	33	137	_
Female	558	_	_	_	_		_	_	_	_	_	_	1	1	3	2	7	23	78	443	_
Black non-Hisp	34	_	_	_	_		_	_	_	_	_	_	1	-			1	1	6	25	_
Male	12	_		_	_		_	_	_	_	_	_	1	_	_	_	. 1	_	2	9	_
Female	22	-					_						1		-		1	1	4	16	-
		-	-	-	-		-	-	-	-	-	-	-	-	-	-		1	4		-
Other non-Hisp	3	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1	-	-	2	-
Male	2	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	2	-
Female	1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1	-	-	-	-
Hispanic	13	-	-	-	-		-	-	-	-	-	-	-	-	-	-	2	5	-	6	-
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Male	2	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1	1	-	-	-
Female	11	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1	4	-	- 6	-
	11	es		<u>-</u>	-		-	- -	- -	-	-	- -	<u>-</u>	-	-	-			-	- 6	-
Female	11	- - es	-	-	5	7	10	13	- - 24	35	85	133	265	360	404	539			1264	4608	-
Female 100-178 Major cardiovascula	11 ar diseas			<u>-</u>	5 2	7 3	10	- - 13 7	- - 24 16	- - 35 25	85 53	133	265 183	360 245	404	539	1	4			-
Female 100-178 Major cardiovascula All Races/Ethnicities	11 ar disease 9182	3	-	-													653	774	1264	4608	- - -
Female 100-178 Major cardiovascula All Races/Ethnicities Male	9182 4320	3 2	-	-	2	3	3	7	16	25	53	90	183	245	287	343	653 397	774 406	1264 647	4608 1611	- - -
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female	11 9182 4320 4666	3 2 1	- - -	-	2	3 4	3 5	7 6	16 6	25 8	53 26	90 35	183 68	245 109	287 99	343 180	653 397 236	774 406 352	1264 647 591	4608 1611 2937	-
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp	9182 4320 4666 7946	3 2 1 1	- - -	-	2	3 4	3 5 3	7 6 7	16 6 15	25 8 16	53 26 55	90 35 82	183 68 178	245 109 277	287 99 314	343 180 411	653 397 236 519	774 406 352 649	1264 647 591 1120	4608 1611 2937 4295	-
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female	11 ar disease 9182 4320 4666 7946 3785 4161	3 2 1 1	-	-	2 3 1	3 4	3 5 3 1 2	7 6 7 6	16 6 15 13 2	25 8 16 12	53 26 55 37 18	90 35 82 61	183 68 178 139	245 109 277 194 83	287 99 314 239 75	343 180 411 283 128	653 397 236 519 333 186	774 406 352 649 346 303	1264 647 591 1120 595 525	4608 1611 2937 4295 1523 2772	- - - - - -
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	11 ar disease 9182 4320 4666 7946 3785 4161 624	3 2 1 1 1	-	-	2 3 1 1 2	3 4	3 5 3 1	7 6 7 6 1 4	16 6 15 13 2 3	25 8 16 12 4 12	53 26 55 37 18 14	90 35 82 61 21 23	183 68 178 139 39 41	245 109 277 194 83 47	287 99 314 239 75 50	343 180 411 283 128 66	653 397 236 519 333 186 63	774 406 352 649 346 303 62	1264 647 591 1120 595 525 81	4608 1611 2937 4295 1523 2772 153	-
Female 100-178 Major cardiovascula All Races/Ethnicities	11 9182 4320 4666 7946 3785 4161 624 307	3 2 1 1 1	-	-	2 3 1 1 2 1 -	3 4	3 5 3 1 2 1	7 6 7 6 1 4	16 6 15 13 2 3	25 8 16 12 4 12 9	53 26 55 37 18 14 11	90 35 82 61 21 23 16	183 68 178 139 39 41 24	245 109 277 194 83 47 28	287 99 314 239 75 50 33	343 180 411 283 128 66 35	1 653 397 236 519 333 186 63 36	774 406 352 649 346 303 62 33	1264 647 591 1120 595 525 81 35	4608 1611 2937 4295 1523 2772 153 44	-
Female 100-178 Major cardiovascula All Races/Ethnicities	11 9182 4320 4666 7946 3785 4161 624 307 317	3 2 1 1 1 - 1	-	-	2 3 1 1 2	3 4	3 5 3 1 2 1	7 6 7 6 1 4	16 6 15 13 2 3	25 8 16 12 4 12 9	53 26 55 37 18 14 11 3	90 35 82 61 21 23 16	183 68 178 139 39 41 24	245 109 277 194 83 47 28 19	287 99 314 239 75 50 33 17	343 180 411 283 128 66 35 31	653 397 236 519 333 186 63 36 27	774 406 352 649 346 303 62 33 29	1264 647 591 1120 595 525 81 35 46	4608 1611 2937 4295 1523 2772 153 44 109	-
Female 100-178 Major cardiovascula All Races/Ethnicities	11 ar disease 9182 4320 4666 7946 3785 4161 624 307 317 86	3 2 1 1 1 - 1	-	-	2 3 1 1 2 1 -	3 4	3 5 3 1 2 1	7 6 7 6 1 4	16 6 15 13 2 3	25 8 16 12 4 12 9 3	53 26 55 37 18 14 11	90 35 82 61 21 23 16 7	183 68 178 139 39 41 24 17	245 109 277 194 83 47 28 19	287 99 314 239 75 50 33 17 6	343 180 411 283 128 66 35 31	1 653 397 236 519 333 186 63 36 27 9	774 406 352 649 346 303 62 33 29 9	1264 647 591 1120 595 525 81 35 46 12	4608 1611 2937 4295 1523 2772 153 44 109 27	
Female 100-178 Major cardiovascula All Races/Ethnicities	11 ar disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56	3 2 1 1 - 1	-	-	2 3 1 1 2 1 -	3 4	3 5 3 1 2 1	7 6 7 6 1 4	16 6 15 13 2 3	25 8 16 12 4 12 9 3 2	53 26 55 37 18 14 11 3 1	90 35 82 61 21 23 16 7 4	183 68 178 139 39 41 24 17 7	245 109 277 194 83 47 28 19 5	287 99 314 239 75 50 33 17 6	343 180 411 283 128 66 35 31	1 653 397 236 519 333 186 63 36 27 9 5	774 406 352 649 346 303 62 33 29 9	1264 647 591 1120 595 525 81 35 46 12 6	4608 1611 2937 4295 1523 2772 153 44 109 27 15	
Female 100-178 Major cardiovascula All Races/Ethnicities	11 ar disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56	3 2 1 1 1 - 1 - 1	-	-	2 3 1 1 2 1 - 1	3 4 3 2 1 1	3 5 3 1 2 1 - 1	7 6 7 6 1 4 1 3	16 6 15 13 2 3 1 2	25 8 16 12 4 12 9 3 2 1	53 26 55 37 18 14 11 3 1	90 35 82 61 21 23 16 7 4 3	183 68 178 139 39 41 24 17 7 6	245 109 277 194 83 47 28 19 5	287 99 314 239 75 50 33 17 6 4	343 180 411 283 128 66 35 31 4	653 397 236 519 333 186 63 36 27 9 5	774 406 352 649 346 303 62 33 29 9 7	1264 647 591 1120 595 525 81 35 46 12 6	4608 1611 2937 4295 1523 2772 153 44 109 27 15	
Female 100-178 Major cardiovascula All Races/Ethnicities	11 ar disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56 30 330	3 2 1 1 1 - 1 - 1 - 1	-	-	2 3 1 1 2 1 - 1 - -	3 4 3 2 1 1 1	3 5 3 1 2 1 1 - 1 1 - 1 - 1 4	7 6 7 6 1 4 1 3	16 6 15 13 2 3 1 2	25 8 16 12 4 12 9 3 2 1 1 3	53 26 55 37 18 14 11 3 1	90 35 82 61 21 23 16 7 4 3 1	183 68 178 139 39 41 24 17 7 6 1	245 109 277 194 83 47 28 19 5 5	287 99 314 239 75 50 33 17 6 4 2 16	343 180 411 283 128 66 35 31 4 4	653 397 236 519 333 186 63 36 27 9 5 4	774 406 352 649 346 303 62 33 29 9 7 2	1264 647 591 1120 595 525 81 35 46 12 6 6	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12	
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Hispanic Male	11 er disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56 30 330 172	3 2 1 1 1 - 1 - 1	-	-	2 3 1 1 2 1 - 1 - - - 2 1	3 4 3 2 1 1 1 1 1 3 1 1	3 5 3 1 2 1 - 1 1 - 1 - 1 2 - 4 2	7 6 7 6 1 4 1 3 - -	16 6 15 13 2 3 1 2	25 8 16 12 4 12 9 3 2 1 1 3 3	53 26 55 37 18 14 11 3 1	90 35 82 61 21 23 16 7 4 3 1 16 10	183 68 178 139 39 41 24 17 7 6 1 25 14	245 109 277 194 83 47 28 19 5 5	287 99 314 239 75 50 33 17 6 4 2 16	343 180 411 283 128 66 35 31 4 4	1 653 397 236 519 333 186 63 36 27 9 5 4 42 23	774 406 352 649 346 303 62 33 29 9 7 2 38 20	1264 647 591 1120 595 525 81 35 46 12 6 6 25	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12 73	
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female	11 er disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56 30 330 172 158	3 2 1 1 1 - 1 - - 1 - 1	-	-	2 3 1 1 2 1 - 1 - -	3 4 3 2 1 1 1	3 5 3 1 2 1 1 - 1 1 - 1 - 1 4	7 6 7 6 1 4 1 3	16 6 15 13 2 3 1 2	25 8 16 12 4 12 9 3 2 1 1 3	53 26 55 37 18 14 11 3 1	90 35 82 61 21 23 16 7 4 3 1	183 68 178 139 39 41 24 17 7 6 1	245 109 277 194 83 47 28 19 5 5	287 99 314 239 75 50 33 17 6 4 2 16	343 180 411 283 128 66 35 31 4 4	653 397 236 519 333 186 63 36 27 9 5 4	774 406 352 649 346 303 62 33 29 9 7 2	1264 647 591 1120 595 525 81 35 46 12 6 6	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12	
Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female 100-109,111,113,120-151 Disea	11 er disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56 30 330 172 158	3 2 1 1 1 - 1 - 1 - 1 1		-	2 3 1 1 2 1 - 1 - - 2 1 1	3 4 3 2 1 1 1 1 1 3 1 1 2 2 1 1 2 1 1 1 1 1	3 5 3 1 2 1 - 1 - - - 4 2 2	7 6 7 6 1 4 1 3 - - - - 2	16 6 15 13 2 3 1 2 - - - - 4 2 2	25 8 16 12 4 12 9 3 2 1 1 3 3	53 26 55 37 18 14 11 3 1 - 1 9 5 4	90 35 82 61 21 23 16 7 4 3 1 16 10 6	183 68 178 139 39 41 24 17 7 6 1 25 14	245 109 277 194 83 47 28 19 5 5 7	287 99 314 239 75 50 33 17 6 4 2 16 11 5	343 180 411 283 128 66 35 31 4 4 - 42 21 21	1 653 397 236 519 333 186 63 36 27 9 5 4 42 23 19	774 406 352 649 346 303 62 33 29 9 7 2 38 20 18	1264 647 591 1120 595 525 81 35 46 12 6 6 25 11	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12 73 29	
Female 100-178 Major cardiovascula All Races/Ethnicities	11 er disease 9182 4320 4666 7946 3785 4161 624 307 317 866 566 30 330 172 158 eses of he	3 2 2 1 1 1 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1		-	2 3 1 1 2 1 - 1 - - 2 1 1	3 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 3 1 2 1 - 1 - - 4 2 2	7 6 7 6 1 4 1 3 - - - 2 - 2	16 6 15 13 2 3 1 2 - - - 4 2 2	25 8 16 12 4 12 9 3 2 1 1 3 3	53 26 55 37 18 14 11 3 1 - 1 9 5 4	90 35 82 61 21 23 16 7 4 3 1 16 10 6	183 68 178 139 39 41 24 17 7 6 1 25 14 11	245 109 277 194 83 47 28 19 5 5 - 25 18 7	287 99 314 239 75 50 33 17 6 4 2 16 11 5	343 180 411 283 128 66 35 31 4 4 - 42 21 21	653 397 236 519 333 186 63 36 27 9 5 4 42 23 19	774 406 352 649 346 303 62 33 29 9 7 2 38 20 18	1264 647 591 1120 595 525 81 35 46 12 6 6 25 11 14	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12 73 29 44	
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Female 100-178 Major cardiovascula All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Female 100-109,111,113,120-151 Disea	11 ar disease 9182 4320 4666 7946 3785 4161 624 307 317 86 56 30 330 172 158 ases of he 7141 3483 3492	3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	2 3 1 1 2 1 - 1 - - 2 1 1	3 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 3 1 2 1 - 1 - - 4 2 2 2	7 6 7 6 1 4 1 3 - - - 2 - 2 1 5 6	16 6 15 13 2 3 1 2 - - - - 4 2 2 2 3 16 5	25 8 16 12 4 12 9 3 2 1 1 3 3 3	53 26 55 37 18 14 11 3 1 - 1 9 5 4	90 35 82 61 21 23 16 7 4 3 1 16 10 6	183 68 178 139 39 41 24 17 7 6 1 25 14 11	245 109 277 194 83 47 28 19 5 5 - 25 18 7	287 99 314 239 75 50 33 17 6 4 2 16 11 5	343 180 411 283 128 66 35 31 4 - 42 21 21 21	653 397 236 519 333 186 63 36 27 9 5 4 42 23 19	774 406 352 649 346 303 62 33 29 9 7 2 2 38 20 18	1264 647 591 1120 595 525 81 35 46 12 6 6 25 11 14	4608 1611 2937 4295 1523 2772 153 44 109 27 15 12 73 29 44 3556 1306 2202	
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CAUSE OF DEATH											۸	\ T D	EATH	ıc							
(ICD 10th Revision)	TOTAL	<5	5-9	10-1	4 15-19	20-	24 25	-20 3	30_34	35-30	40-44 Z	15-49 F	50-54 F	55-59 6	30-64	65-69	70-74	75_70 8	RO-84	85+	Unknown
100-109 Acute rheumatic fev							27120	, 25 6	JO 04	00 00	10 11	10 40 0	70 0+ TC	00 00 10	70 04	00-00 1	0-7-1	10-10	JO-04	00.	OTIKHOWIT
All Races/Ethnicities	32	-	-	-	-	_		1	1		_	1	1	3	_	3		3	6	13	_
Male	12	l _	_	_	_	_		1	1	_	_		1		_	_	_	_	2	4	_
Female	20	l _	_	_	_	_	_	-		_	_	1		_	_	3	_	3	4	9	_
White non-Hisp	26	l _	_	_	_	_		1	1	_	_	. 1	1	2	_		_	3	4	13	_
Male	10	1 _	_	_	_	_		1	1		_	_	1		_		_	_	1	4	_
Female	16	- _	-				_	1				_	. 1		_	1	_	3	3	9	
Black non-Hisp	3	l _				_				_	_	_	_	_	_	2		_	1	_	
Male	3	- _												_	_	_					
Female	3	- _	Ē	-	-		-		-		-		-	-	_	2	-	-	1		
Other non-Hisp	3	- 	-	-	-	_	-		-	-	-	-	-	-	-	2	-	-	1	-	-
Male		- 	-	-	-	_	-		-	-	-	-	-	-	-	-	-	-	-	-	-
Female		- 	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
Hispanic	3	-	-	-	-	-	-		-	-	-	1	-	1	-	-	-	-	1	-	-
Male	2	-	-	-	-	-	-		-	-	-	-	-	1	-	-	-	-	1	-	-
Female	1	_		<u> </u>		Ė			_	_	_	1			-					-	-
I11 Hypertensive heart dise	1																				
All Races/Ethnicities	213	-	-	-	-		2 -			-	11	17	24	16	17	11	9	11	21	71	-
Male	102	-	-	-	-		1 -		1	-	7	12	14	6	13	7	5	8	10	18	-
Female	101	-	-	-	-		1 -		2	-	2	3	8	10	2	4	4	3	11	51	-
White non-Hisp	166	-	-	-	-	-	-		2	-	6	9	16	14	11	9	7	9	17	66	-
Male	77	-	-	-	-	-	-		1	-	4	7	11	4	9	5	4	7	8	17	-
Female	89	-	-	-	-	-	-		1	-	2	2	5	10	2	4	3	2	9	49	-
Black non-Hisp	26	ı -	-	-	-		1 -		-	-	2	5	4	2	3	2	1	1	3	2	-
Male	20	-	-	-	-	-	-		-	-	2	4	2	2	3	2	1	1	2	1	-
Female	6	-	-	-	-		1 -		-	-	-	1	2	-	-	-	-	-	1	1	-
Other non-Hisp	1	-	-	-	-	-	-		-	-	-	_	_	-	-	-	_	1	-	-	-
Male		-	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_
Female	1	۱ -	_	_	_	_	_		_	_	_	_	_	_	_	_	_	1	_	_	_
Hispanic	10						1 -		1	_	1	1	2	_	1	_	1		1	1	_
Male	5	- _					1 -				1	1		_	1				_ +	. 1	
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All Races/Ethnicities	29	-	-	-	-	-	-		-	-	-	-	3	1	1	-	2	2	4	16	-
Male	10	-	-	-	-	-	-		-	-	-	-	3	-	-	-	1	1	1	4	-
Female	19	-	-	-	-	-	-		-	-	-	-	-	1	1	-	1	1	3	12	-
White non-Hisp	24	-	-	-	-	-	-		-	-	-	-	1	1	1	-	2	1	4	14	-
Male	7	-	-	-	-	-	-		-	-	-	-	1	-	-	-	1	1	1	3	-
Female	17	-	-	-	-	-	-		-	-	-	_	-	1			1	_		11	-
Black non-Hisp	4	-	-											_	1	-	-		3		
Male	3			-	-	-	-		-	-	-	-	2	-	-	-		-	-	2	-
Female		-	-	-	-	-	-		-	-	-	-	2	- -	- -	-	-	-	- -		-
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Other non-Hisp	_	-	-	- - -	- - -	-	-		- - -	- - -	- - -	- - -	_	- - -	- - -	- - - -	- - -	- - -	3 - - -	2 1	-
Other non-Hisp Male	_	-	-	-	- - -	-	- - -		-	- - -	- - - -	- - -	_	- - - -	- - -	- - - -	- - - -	- - -	3 - - -	2 1	- - - -
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Male	_	-	-	- - - - -		-	- - - - -		- - - -	- - - -	- - - - -	- - - -	_	- - - - -	- - - - -	-	- - - -	- - - - - 1	3 - - - - -	2 1	- - - -
Male Female	1	-	- - - - -	- - - - -			- - - -		- - - -	- - - - -	- - - - -	- - - - -	_	-		-	- - - - -	- - - - - 1	3	2 1	-
Male Female Hispanic Male	1				-	-	- - - -		- - - - -	- - - - -	-	-	_	-	- - - - - -	-	-	- - - - - 1	3	2 1	-
Male Female Hispanic Male Female	1 1	-			- - - - - - - - - - - - - - - - - - -		- - - - -		- - - - - -		- - - - - -	-	_		- - - - - -	- - - - - - - -		-	3	2 1	- - - - - - -
Male Female Hispanic Male Female I20-125 Ischemic heart dise	1 1 1 asse				-			1	- - - - -	- - - - - -	- - - - - - -		2		- - - - - -	- - - - - - - - -	-	- 1		2 1 1 - - - -	-
Male Female Hispanic Male Female 120-125 Ischemic heart dise	1 1 1 ase 3742		-				- - - - - - - 1 1	1	- - - - - - - - 5	- - - - - - - - - - 7	- - - - - - - - - - - - - - - -	- - - - - - - - - - 49	2 - - - - - - - - 112	169	- - - - - - - - -	- - - - - - - - - - - - 1 180	- - - - - - - - - - 306	- 1 314	- - - - - - - - -	2 1 1 - - - - - 1797	-
Male Female Hispanic Male Female 120-125 Ischemic heart dise All Races/Ethnicities Male	1 1 1 ase 3742 1961			-			- - - - - - 1 1		5	7	21	40	2 - - - - - - - - - - - - - - - - - - -	169	- - - - - - - 194 147	180	- - - - - - - - - - - 2 - 2 - 2	- 1 314 180	- - - - - - - - - 277	2 1 1 - - - - - - 1797 695	-
Male Female Hispanic Male Female 120-125 Ischemic heart dises All Races/Ethnicities Male Female	1 1 1 asse 3742 1961 1717		-						- -	7 2	21 11	40 9	112 82 28	169 124 43	- - - - - - - - 194 147 43	180 81		1 314 180 128	- - - - - - - - - 277 201	2 1 1 - - - - - - - - - - - - - 1797 695 1074	-
Male Female Hispanic Male Female I20-I25 Ischemic heart dises All Races/Ethnicities Male Female White non-Hisp	1 1 1 ase 3742 1961 1717 3280		-	-					- - 5	7 2 7	21 11 26	40 9 35	112 82 28 85	169 124 43 128		180 81 207		- 1 314 180 128 272	- - - - - - - - - 277 201 421	2 1 1 - - - - - - - - - - - - - - 1797 695 1074 1681	-
Male Female Hispanic Male Female I20-I25 Ischemic heart dises All Races/Ethnicities Male Female White non-Hisp Male	1 1 1 ase 3742 1961 1717 3280 1739			-					- -	7 2 7 6	21 11 26 19	40 9 35 29	2	169 124 43 128 94		180 81 207 148		- 1 314 180 128 272 157	- - - - - - - - - 277 201 421 253	1 1 1	-
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-				1	- - 5	7 2 7 6 1	21 11 26 19 7	40 9 35 29 6	112 82 28 85 67	169 124 43 128 94 34	- - - - - - - 194 147 43 163 126 37	180 81 207 148 59	306 202 96 250 172	314 180 128 272 157 115		2 1 1 1797 695 1074 1681 663 1018	-
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - - - - - - - - - - - - - - - - -		-					- - 5	7 2 7 6 1 2	21 11 26 19 7 2	40 9 35 29 6 5	112 82 28 85 67 18	169 124 43 128 94 34 24		180 81 207 148 59 31	306 202 96 250 172 78 24	314 180 128 272 157 115 20		2 1 1 1797 695 1074 1681 663 1018 58	-
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - - - - - - - - - - - - - - - - -						1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2	40 9 35 29 6	112 82 28 85 67 18 14 8	169 124 43 128 94 34 24		180 81 207 148 59 31	306 202 96 250 172 78 24	314 180 128 272 157 115 20	490 277 201 421 253 168 40	2 1 1 1	-
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1	40 9 35 29 6 5	112 82 28 85 67 18 14 8	169 124 43 128 94 34 24 16 8		180 81 207 148 59 31 18	306 202 96 250 172 78 24 14	314 180 128 272 157 115 20	490 277 201 421 253 168 40 16 24	2 1 1 1797 695 1074 1681 663 1018 58	
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2	40 9 35 29 6 5	1112 82 28 85 67 18 14 8 6	169 124 43 128 94 34 24		180 81 207 148 59 31	306 202 96 250 172 78 24	314 180 128 272 157 115 20	490 277 201 421 253 168 40	2 1 1 1	
Male Female Hispanic Male Female IZO-IZS Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1	40 9 35 29 6 5	112 82 28 85 67 18 14 8	169 124 43 128 94 34 24 16 8		180 81 207 148 59 31 18	306 202 96 250 172 78 24 14	314 180 128 272 157 115 20 11	490 277 201 421 253 168 40 16 24	2 1 1 1	
Male Female Hispanic Male Female IZO-IZ5 Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp	3742 1961 1717 3280 1739 1541 240 122 118 39							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1	40 9 35 29 6 5 5	1112 82 28 85 67 18 14 8 6	169 124 43 128 94 34 24 16 8	194 147 43 163 126 37 19 14 5	180 81 207 148 59 31 18 13 2		314 180 128 272 157 115 20 11 9 6	490 277 201 421 253 168 40 16 24 5	2 1 1 1	
Male Female Hispanic Male Female IZO-IZ5 Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male	3742 1961 1717 3280 1739 1541 240 122 118 39 26							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1 1	40 9 35 29 6 5 5	1112 82 28 85 67 18 14 8 6	169 124 43 128 94 34 24 16 8 4	194 147 43 163 126 37 19 14 5 4 3	180 81 207 148 59 31 18 13 2		314 180 128 272 157 115 20 11 9 6	490 277 201 421 423 168 40 16 24 5	2 1 1 1	
Male Female Hispanic Male Female IZO-IZ5 Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	3742 1961 1717 3280 1739 1541 240 122 118 39 26 13							1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1 1 1	40 9 35 29 6 5 5	2	169 124 43 128 94 34 24 16 8 4	194 147 43 126 37 19 14 3 14 3 1	180 81 207 148 59 31 18 13 2		314 180 128 272 157 115 20 11 9 6 5	490 277 201 421 253 40 16 24 5 2	2 1 1 1	
Male Female Hispanic Male Female IZO-IZ5 Ischemic heart dise: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 1 -	1	- - 5	7 2 7 6 1 2	21 11 26 19 7 2 1 1 1	40 9 35 29 6 5 5 - 2 1 1 7	2	169 124 43 128 94 34 24 16 8 4 4	194 147 43 163 37 19 14 5 4 3 1 4 4	180 81 207 148 59 31 18 13 2 2		1 314 180 128 272 157 115 20 11 9 6 5	490 277 201 421 253 168 40 16 24 5 2 3	2 1 1 1	

CAUSE OF DEATH												۸		EATH	ıc							
(ICD 10th Revision)	TOTAL	<5	5-0	110.	14 15	-19 2	0-24	25-2	9 30.	34 31	5-30 4					30-64	65-69 7	n_74 7	75-79 8	RO-84	85+	Unknown
I10,I12 Essential hypertens							0-24	25-2	.9 30	-3 -1 3.	J-J9 4	0-4-4 -	+3- 4 3[.	JU-J 4 [3	JJ-J9 [C	JU-U -	05-09[7	0-7-17	3-13 0	JU-U - 1	001	OTIKITOWIT
All Races/Ethnicities	374	_	-	- Cilai	uiscas		_				1	3	9	13	25	22	24	20	23	49	185	_
Male	155		_	_	_		_	_	_			2	8	12	18	18	15	12	13	23	34	_
Female	213	_	_	_	_		_	_	_		1	1	1	1	7	4	7	8	10	26	147	_
White non-Hisp	311	_	_	_	_		_	_	_			1	4	10	19	17	, 15	17	18	40	170	_
Male	120		_	_			_	_	_			1	4	10	14	15	10	10	8	16	32	_
Female	191			_			_	-	_			. 1	. 4	- 10	5	2	5	7	10	24	138	
Black non-Hisp	40	_					_				1	1	4	2	5	4	4	3	3	8	5	
Male	26						_	_				1	3	2	3	2	3	2	3	6	1	
Female	14										1 .		1		2	2	1		-	2	4	
Other non-Hisp	2	-	-	-	-		-	-	-		1 .	-	1	-	2		1	1	-	1	1	-
Male	2	-	-	-	-		-	-	-			-	-	-	-	-	-	-	-	1	1	-
		-	-	-	-		-	-	-	_		•	-	-	-	-	-	-	-	1	1	-
Female	1.5	-	-	-	-		-	-	-	-		-	-	-	-	- 1	-	-	-	-		-
Hispanic	15	-	-	-	-		-	-	-	-		1	1	1	1	1	3	-	2	-	5	-
Male	7	-	-	-	-		-	-	-	-			1	-	1	1	2	-	2	-	-	-
Female	8	-	-	-	-		-	_	-	-		1	-	1	-	-	1	-		-	5	-
I46.0 Cardiac arrest																						
All Races/Ethnicities	858	-	-	-		1	3		3	5	4	6	23	35	46	48	66	62	84	109	363	-
Male	390	-	-	-	-		-		2	3	1	5	11	24	34	29	38	32	48	53	110	-
Female	398	-	-	-		1	1		1 -		1	1	6	3	12	13	22	18	32	46	241	-
White non-Hisp	704	-	-	-	-		1		2	3	2	4	11	21	40	37	50	43	67	92	331	-
Male	349	-	-	-	-		-		2	3	1	4	7	19	31	27	33	27	42	51	102	-
Female	355	-	-	-	-		1	-	-		1 -		4	2	9	10	17	16	25	41	229	-
Black non-Hisp	48	-	-	-	-		-	-	-	-		2	2	1	5	3	7	5	8	4	11	_
Male	22	-	-	-	-		-	-	-	-		1	1	1	2	1	3	4	4	-	5	_
Female	26	_	_	_	_		-	_	_	-		1	1		3	2	4	1	4	4	6	_
Other non-Hisp	8	_	_	_	_		_	_	_	_			2	1	1	_ [_ `			3	1	_
Male	6	_	_	_	_			_	_	_			2	1	1	_	_	_	_	2		_
Female	2	_					_	_								_			_	1	1	
	28	-	-	-	-	1	-	-	1			-	2	4	-	- 2	-	- 2	-	1	8	-
Hispanic		-	-	-		1	-		1 -	-		•			-	2 1	3	1	5	-		-
Male	13	-	-	-	-		-	-		-		-	1	-	-		2		-		3	-
Female	15	-	_	_		1			1 -				1	1		1	1	1	3	-	5	-
150.0 Congestive heart failu	1																					
All Races/Ethnicities	743	1	-	-	-		-		1 -		1	1	2	8	7	7	17	30	56	105	507	-
Male	326	-	-	-	-		-	-	-		1 -	-	1	5	5	5	8	21	26	49	205	-
Female	409	1	-	-	-		-		1 -	-		1	1	3	2	2	9	9	28	54	298	-
White non-Hisp	685	-	-	-	-		-	-	-		1	1	1	5	5	4	14	27	49	100	478	-
Male	305	-	-	-	-		-	-	-		1 .	-	1	3	4	3	7	19	24	48	195	-
Female	380	-	-	-	-		-	-	-	-		1	-	2	1	1	7	8	25	52	283	-
Black non-Hisp	32	1	-	-	-		-		1 -	-		-	-	1	1	3	2	1	4	3	15	-
Male	11	-	-	-	-		-	-	-	-		-	-	1	1	2	-	1	2	1	3	-
Female	21	1	-	-	-		-		1 -	-		-	-	-	-	1	2	-	2	2	12	-
Other non-Hisp	1	-	-	-	-		-	-	-	-		-	-	-	-	-	-	-	-	-	1	_
Male	1	_	_	_	_		-	_	_	-			_	_	_	_	_	-	-	_	1	_
Female		_	_	_	_		_	_	_	_			_	_	_	_	_	_	_	_	_	_
Hispanic	17	_	_	_	_		_	_	_	_			1	2	1	_	1	2	1	_	9	_
Male	9	١.	_	_	_		_	_	-	-				1		_	1	1		-	6	Ī .
Female	8	1	-	-	-		_	-	-	_		_	1	1	1	-	_ 1	1		-		_
I60-I69 Cerebrovascular dis								_						1	1	-	_	Т.		_	3	-
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All Races/Ethnicities	1333	1			2 -		2		2	1	5	6	5	22	42	43	58	94	119	213	718	-
Male	521	1	-	-			-		2 -	_	4	4	2	11	25	25	28	53	55	101	210	-
Female	796	-	-		2 -		2	-		1	1	2	3	9	17	14	28	41	64	112	500	-
White non-Hisp	1140	-	-		1 -		1		1 -		1	5	4	12	30	24	41	74	95	194	657	-
Male	444	-	-	-	-		-		1 -	-		3	1	7	20	17	23	42	44	94	192	-
Female	696	-	-		1 -		1	-	-		1	2	3	5	10	7	18	32	51	100	465	-
Black non-Hisp	98	-	-	-	-		-		1 -		4 -	-	-	4	7	9	7	11	13	13	29	-
Male	40	-	-	-	-		-		1 -		4 -	-	-	1	3	5	2	5	6	6	7	-
Female	58	-	-	-	-		-	-	-	-		-	-	3	4	4	5	6	7	7	22	-
Other non-Hisp	19	-	-	-	_		-	-	-	-		-	-	_	-	1	2	3	1	1	9	_
Male	12	_	_	_	_		-	_	_	-			_	2	_	-	2	2	1		5	_
Female	7	_	_	_	_		_	_	_	_			_		_	1	-			1	4	_
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Hispanic					-		_					_	_	~	,	J	U	U	10		10	1
Hispanic Male		1	_				_	-				1	1	1	า	9	1	/	/	1	c	
Hispanic Male Female	25 35	1	-	-	- 1 -		- 1	-	-	1 -		1	1	1 1	2	3 2	1 5	4 2	4 6	1 4	6 9	-

CALICE OF DEATH											OF A	TDE	· A T. I	С							
CAUSE OF DEATH (ICD 10th Revision)	TOTAL	<5	5-9	10.1	4 15-19	20.2	1 25 2	0 30 3	1 25 20	140	AGE A	40 50	AIH	5 50 4	SO 64	65 60 7	70 74 7	75 70 0	00 04	85+	Unknown
164 Stroke, not specified as			5-9	10-1	4 15-19	20-2	4 25-2	9 30-34	+ 35-38	140-	44 45-	49 50	-54 5	J-59 [JU-U 4	03-09 7	10-14 1	3-19 0	0-04	00T	OTKHOWIT
All Races/Ethnicities	677		_		_	_		_	1		1 -		7	12	12	18	39	62	99	426	_
Male	247	_	_	_	_		_	_	1		1 -		2	8	8	10	23	29	47	118	_
Female	428	_	_	_	_	_	_	_		_	Ť .		5	4	4	8	16	33	52	306	_
White non-Hisp	605	_	_	_	_	_	_	_	_		1 -		4	10	6	17	32	48	88	399	_
Male	216	_	_	_	_	l _	_		_		1 -		2	7	6	9	18	20	44	109	_
Female	389	_	_	_	_	l _	_		_	_	٠.		2	3	_	8	14	28	44	290	_
Black non-Hisp	46	_	_	_	_		_	_	1	_	_		3	2	4	-	3	10	8	15	_
Male	17				_				1				3	1	1	_	1	5	3	5	
Female	29		Ī		-		-	-	. 1		-	-	3	1	3	_	2	5	5	10	_
Other non-Hisp	7	-	-	-	-	-	-	-	-	-	-		3	1	1	-	1	1	1	3	-
Male	3	-	-	-	-	_	-	-	-	-	-	-			1	-	1	1		1	-
Female	4	-	-	-	-	-	-	-	-	-	-	-		•	- 1	-	1	1		2	-
		-	-	-	-	-	-	-	-	-	-	-		•	1	- 1	-	-	1		-
Hispanic	17	-	-	-	-	-	-	-	-	-	-	-		-	1	1	3	3	2	7	-
Male	11	-	-	-	-	-	-	-	-	-	-	-		•	1	1	3	3	-	3	-
Female	6	-	-	-	-	-	-	-	-		-	-	_		-	-	-	-	2	4	-
170 Atherosclerosis																					
All Races/Ethnicities	72	-	-	-	-	-	-	-	-	-		1 -		1	1	-	5	10	12	42	-
Male	26	-	-	-	-	-	-	-	-	-	-	-		1	1	-	3	3	5	13	-
Female	44	-	-	-	-	-	-	-	-	-		1 -			-	-	2	5	7	29	-
White non-Hisp	62	-	-	-	-	-	-	-	-	-	-	-		1	1	-	2	8	11	39	-
Male	24	-	-	-	-	-	-	-	-	-	-	-		1	1	-	1	3	5	13	-
Female	38	-	-	-	-	-	-	-	-	-	-	-			-	-	1	5	6	26	
Black non-Hisp	7	-	-	-	-	-	-	-	-	-		1 -			-	-	3	-	-	3	-
Male	2	-	-	-	-	-	-	-	-	-	-	-			-	-	2	-	-	-	-
Female	5	-	-	-	-	-	-	-	-	-		1 -			-	-	1	-	-	3	-
Other non-Hisp		_	_	_	-	-	_	-	-	_	_	_			_	-	_	-	-	-	_
Male		_	_	_	_	_	-	-	_	_	_	_			_	_	-	-	-	-	-
Female		_	_	_	_	l _	_	_	_	_	_	_			_	_	_	_	_	_	_
Hispanic	1	_	_	_	_	_	_	_	_	_	_	_			_	_	_	_	1	_	_
Male	_	_	_	_	_	l _	_	_	_	_	_	_			_	_		_		_	_
Female	1				_				_						_	_		_	1	_	_
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All Races/Ethnicities	141					_			3		1	1	3	9	2	6	13	21	34	48	
Male	88	-	_	_	_	_	_	_	3		1	1	3	4	2	5	8	10	21	30	_
Female	49	-	-	-	-	-	-	-	3	•	1	1	3	1	2	1	5	11	13	18	-
		-	-	-	-	-	-	-	-	-	-	4	2		-						-
White non-Hisp	123	-	-	-	-	-	-	-	-	-		1	2	4	2	4	13	20	33	44	-
Male	79	-	-	-	-	-	-	-	-	-		1	2	3	2	4	8	9	21	29	-
Female	44	-	-	-	-	-	-	-	-	-	-	-		1	-	-	5	11	12	15	-
Black non-Hisp	8	-	-	-	-	-	-	-	1		1 -	-		1	-	1	-	1	-	3	-
Male	4	-	-	-	-	-	-	-	1		1 -	-		1	-	-	-	1	-	-	-
Female	4	-	-	-	-	-	-	-	-	-	-	-		•	-	1	-	-	-	3	-
Other non-Hisp		-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-	-
Hispanic	6	-	-	-	-	-	-	-	2	-	-		1 .		-	1	-	-	1	1	-
Male	5	-	-	-	-	-	-	-	2	-	-		1 -		-	1	-	-	-	1	-
Female	1	-			-				-						-	-	-	-	1	-	
172-178 Other diseases of ar	teries, a	rteriol	es an	d capi	illaries																
All Races/Ethnicities	120	-	-	-	-	-	-	-	-		1 -		3	2	7	10	11	10	17	59	-
Male	47	-	-	-	-	-	-	-	-	-	-		1 -		5	4	5	6	8	18	-
Female	71	-	_	-	-	-	-	_	_		1 -		2	2	2	4	6	4	9	41	-
White non-Hisp	107	_	_	_	-	_	_	-	-		1 -		3	1	5	7	10	8	16	56	_
Male	42	_	-	_	_	_	_	_	_	-	_		1 -		4	4	4	6	7	16	_
Female	65	_	_	_	_	l _	_	_	_		1 -		2	1	1	3	6	2	9	40	_
Black non-Hisp	7	_	_	_	_	_	_	_	_	_		-	-		2	_	1	1	1	2	_
Male	4	١.	_	-		١.	_			_	_				1	_			1	1	
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Female	3	-	-	-	-	-	-	-	-	-	-	-		•	1	-	-	1	-	1	-
Other non-Hisp	1	-	-	-	-	-	-	-	-	-	-	-		•	-	-	-	-	-	1	-
Male	1	-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	1	-
Female		-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-	-
Hispanic	3	-	-	-	-	-	-	-	-	-	-	-		1	-	1	-	1	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-
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CAUSE OF DEATH (ICD 10th Revision)	5-79 80-84 44 77 21 34 23 39 38 66 19 33 19 33 3 4 1 1 3 3 - 1 - 1 3 2 2 -	85+ UI 376 133 241 347 122 225 13 6 7 3 1 2	
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Male Female 247	21 34 23 39 38 66 19 33 19 33 3 4 1 1 3 3 1 1	133 241 347 122 225 13 6 7 3 1	- - - - - - -
Female 350 - - 1 1 - - 2 3 5 9 16 10 White non-Hisp 531 - - - 1 - - - 5 4 10 15 26 19 Male 219 -	23 39 38 66 19 33 19 33 3 4 1 1 3 3 1 1 1 2	241 347 122 225 13 6 7 3 1	- - - - - -
White non-Hisp 531 - - 1 - - - 5 4 10 15 26 19 Male 219 - <td>38 66 19 33 19 33 3 4 - 1 3 3 - 1 1 3 2</td> <td>347 122 225 13 6 7 3 1</td> <td>- - - - -</td>	38 66 19 33 19 33 3 4 - 1 3 3 - 1 1 3 2	347 122 225 13 6 7 3 1	- - - - -
Male Female 219 312	19 33 19 33 3 4 - 1 3 3 - 1 - 1 3 2	122 225 13 6 7 3 1	- - - - -
Female 312 - - 1 - - - 2 2 4 6 12 8 Black non-Hisp 30 - - - - - - - - - 1 - 3 5 1 Male 11 -<	19 33 3 4 - 1 3 3 - 1 1 3 2	225 13 6 7 3 1	- - - -
Black non-Hisp Male Female Other non-Hisp Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male 4 1 3 3 1 1 - 1 1 3 2	13 6 7 3 1 2	- - - -	
Male Female 11	1 3 3 1	6 7 3 1 2	- - -
Female 19 - </td <td>3 3 1 - 1 - 1 3 2</td> <td>7 3 1 2</td> <td>-</td>	3 3 1 - 1 - 1 3 2	7 3 1 2	-
Other non-Hisp Male Female Male	1 1 - 1 3 2	3 1 2	-
Male Female 2	3 2	1 2	-
Female 3 - <td>3 2</td> <td>2</td> <td></td>	3 2	2	
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Male 15 - - - 1 - - 1 1 1 1 - 3 1 Female 16 - - - - - - - - - - - - 1 1 2 1		111	_
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All Races/Ethnicities 48 2 2 4 -	3 3	34	
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White non-Hisp 44 2 2 4 -	3 3	30	_
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Black non-Hisp 2		2	_
Male 1		1	_
Female 1	_	1	_
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Male			
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J12-J18 Pneumonia	-		
All Races/Ethnicities 555 2 1 - 1 - 1 6 6 10 17 32 22	41 74	342	
Male 234 1 - 1 - 1 4 3 7 10 19 12	18 33	125	-
Female 315 1 1 2 3 3 7 13 10	23 37	215	-
	35 63	317	-
White non-Hisp	16 32	115	-
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Male 10 1 3 1 3	-	5	-
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Other non-Hisp 5 1	- 1	3	-
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Hispanic 29 1 1 - 1 1 1 2 1 5 2	3 2	9	-
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Male 15 1 - 1 - 1 1 1 - 3 1		_1	
Male 15 - - 1 - 1 - 1 1 1 1 - 3 1 Female 14 - - - - - - - - - 1 1 2 1	1 2	5	
Male 15 - - - 1 - - 1 1 1 1 - 3 1 Female 14 - - - - - - - - 1 1 2 1 J40-J47 Chronic lower respiratory diseases	1 2		
Male 15 - - - 1 - - 1 - - 1 1 1 - 3 1 Female 14 - - - - 1 -	1 2 193 231	489	-
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Male Female 15	1 2 193 231 84 98 109 131	489 203 284	- - -
Male Female 15 - - - - 1 - - 1 - -	1 2 193 231 84 98 109 131 181 219	489 203 284 462	- - -
Male Female 15 1	1 2 193 231 84 98 109 131 181 219 75 93	489 203 284 462 194	- - - -
Male Female 15 1	1 2 193 231 84 98 109 131 181 219 75 93 106 126	489 203 284 462 194 268	- - - -
Male Female 15 1	1 2 193 231 84 98 109 131 181 219 75 93 106 126 6 3	489 203 284 462 194 268 15	- - - - -
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Male Female 15 14 2 3 3 1 1 1 2 1 1 1 2 1 1	1 2 193 231 84 98 109 131 181 219 75 93 106 126 6 3 5 - 1 3 1 2 - 1 1	489 203 284 462 194 268 15 5	- - - - - - - - -
Male Female 15 14 2 3 3 1 1 1 2 1 1 1 2 1 1	1 2 193 231 84 98 109 131 181 219 75 93 106 126 6 3 5 - 1 3 1 2 - 1 1	489 203 284 462 194 268 15 5 10 1	- - - - - - - - -
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CAUSE OF DEATH				1					1	1		AGE	AT D	EAT	<u> </u>	1							
(ICD 10th Revision)	TOTAL	<5	5-9	10-	14 15-	-19 2	20-24	25-2	29 30	-34 35	39 40	-44 4	5-49 5	0-54	55-59	60-64	65-6	69 70)-74 7	75-79 8	30-84	85+	Unknown
J43 Emphysema																							
All Races/Ethnicities	74	-	-	-	-		-	-	-	-	-		1	1	4			6	13	6	15	23	-
Male	34	-	-	-	-		-	-	-	-	-	-		1	2			4	4	3	9	8	-
Female	38	-	-	-	-		-	-	-	-	-		_	-	2			2	9	3	6	13	-
White non-Hisp	68	-	-	-	-		-	-	-	-	-		1	-	4			6	12	6	14	20	-
Male	33	-	-	-	-		-	-	-	-	-	-		-	2	: 3		4	4	3	9	8	-
Female	35	-	-	-	-		-	-	-	-	-		1	-	2	. 2		2	8	3	5	12	-
Black non-Hisp	3	-	-	-	-		-	-	-	-	-	-		1	-	-	-		1	-	1	-	-
Male	1	-	-	-	-		-	-	-	-	-	-		1	-	-	-	-		-	-	-	-
Female	2	-	-	-	-		-	-	-	-	-	-		-	-	-	-		1	-	1	-	-
Other non-Hisp		-	-	-	-		_	_	_	-	-	-		_	_	-	-	_		-	_	-	-
Male		-	_	-	_		-	_	_	_	_	-		-	_	-	-	_		-	-	_	-
Female		_	_	_	_		_	_	_	_	_	_		_	_	_	_	_		_	_	_	_
Hispanic	1	_	_	_	_		_	_	_	_	_	_		_	_	_	_	_		_	_	1	_
Male	_	l _	_	_	_		_	_	_	_	_			_	_	_	_	_		_	_		_
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All Races/Ethnicities	24				1	1			1	1 -		2	1	1	3	,		3	4	2	1	7	
· ·	34	-	-			-1						2	1	1				3	4	2	1	7	-
Male	11	-	-		1	1	-		1	1 -	-	-		-	1			-		1	-	1	-
Female	23	-	-	-			-	-	-	-		2	1	1	2			3	4	1	1	6	-
White non-Hisp	26	-	-		1 -		-	-		1 -		2 -		1	1			3	2	2	1	7	-
Male	8	-	-		1 -		-	-		1 -	-	-		-	-	4		-		1	-	1	-
Female	18	-	-	-	-		-	-	-	-		2 -		1	1	_	1	3	2	1	1	6	-
Black non-Hisp	4	-	-	-		1	-		1 -	-	-		1	-	1	-	-	-		-	-	-	-
Male	2	-	-	-		1	-		1 -	-	-	-		-	-	-	-	-		-	-	-	-
Female	2	-	-	-	-		-	-	-	-	-		1	-	1		-	-		-	-	-	-
Other non-Hisp		-	-	-	-		-	-	-	-	-	-		-	-	-	-	-		-	-	-	-
Male		-	-	-	-		-	-	-	-	-	-		-	-	-	-	-		-	-	-	-
Female		-	-	-	-		_	_	_	-	-	-		_	_	-	-	_		-	_	-	-
Hispanic	4	_	_	_	_		-	-	_	_	_	-		_	1	. 1	_		2	-	-	_	_
Male	1	_	_	_			_	_	_					_	1		_	_		_	_	_	_
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Female	3	- iauids			-		-			-				_	-	 1	-		2	_	-	-	-
Female J69 Pneumonitis due to soli	3 ids and li	1	-	<u>-</u>	-	1	<u>-</u> 1		-	1 -	-	1	4	10	-	1		15		- 28	- 53	- 211	-
Female J69 Pneumonitis due to soli All Races/Ethnicities	3 ids and li 369	iquids	-	-		1	- 1			1 -		1	4	10	10	12	1	15	21	28	53	211	- -
Female J69 Pneumonitis due to soli All Races/Ethnicities Male	3 ids and li 369 202	- 1	-	<u>-</u> - -	-		1			-			3	6	10	12	1	8	21 11	20	32	110	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female	3 ids and li 369 202 167	1 - 1	-	-		1 1 1	- -	-	-	1 -		1	3 1	6 4	10	12	1	8 7	21 11 10	20 8	32 21	110 101	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	- 1		-	-		1 - 1	-	-	-	- -		3 1 3	6 4 7	10 4 6	12 7 5 5 12	1	8 7 14	21 11 10 18	20 8 25	32 21 49	110 101 200	- - - -
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male	3 ids and li 369 202 167 338 187	1 - 1			-		- -	-	-	1 -	- -		3 1 3 2	6 4 7 5	10 4 6 6	12 . 7 . 5 . 12	1	8 7 14 7	21 11 10 18 9	20 8 25 18	32 21 49 30	110 101 200 106	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female	3 369 202 167 338 187 151	1 - 1		-	-		1 - 1	-	-	1 -	-		3 1 3	6 4 7 5 2	100 4 6 6 2 4	12 . 7 5 5 6 12 . 7	1	8 7 14 7 7	21 11 10 18 9	20 8 25 18 7	32 21 49 30 19	110 101 200 106 94	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	3 ids and li 369 202 167 338 187 151 17	1 - 1			-		1 - 1	-	-	1 -	-		3 1 3 2	6 4 7 5	100 4 6 6 2 4 3	1 12 7 5 5 12 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	8 7 14 7 7	21 11 10 18 9	20 8 25 18 7 3	32 21 49 30 19 2	110 101 200 106 94 6	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male	3 ids and li 369 202 167 338 187 151 17 9	1 - 1			-		1 - 1	-	-	1 -	-		3 1 3 2	6 4 7 5 2 1	100 4 6 6 2 4 3	1 12 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	8 7 14 7 7	21 11 10 18 9 9	20 8 25 18 7 3	32 21 49 30 19 2	110 101 200 106 94 6 3	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female	3 ids and li 369 202 167 338 187 151 17 9 8	1 - 1			-		1 - 1	-	-	1 -	- - - - -		3 1 3 2	6 4 7 5 2	100 4 6 6 2 4 3	1 12 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	8 7 14 7 7	21 11 10 18 9 9	20 8 25 18 7 3	32 21 49 30 19 2	110 101 200 106 94 6 3	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3	1 - 1			-		1 - 1	-	-	1 -	- - - - - -		3 1 3 2	6 4 7 5 2 1	100 4 6 6 2 4 3	1 12 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	8 7 14 7 7	21 11 10 18 9 9	20 8 25 18 7 3	32 21 49 30 19 2	110 101 200 106 94 6 3	
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Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 1	1 - 1			-		1 - 1	-	-	1 -	- - - - - - - - -	1	3 1 3 2 1	6 4 7 5 2 1 - 1	100 44 66 22 44 33 22 1	12 7 5 5 5 5 7 5 5 5 7 5 7 5 7 5 7 5 7	1	8 7 14 7 7	21 11 10 18 9 9 1	20 8 25 18 7 3	32 21 49 30 19 2 1 1	110 101 200 106 94 6 3 3 2 1	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2	1 - 1			-		1 - 1	-		1 -	- - - - - - - -		3 1 3 2 1	6 4 7 5 2 1 - 1 -	100 44 66 22 44 33 22 11	12 7 5 5 5 5 7 5 5 5 7 5 7 5 7 5 7 5 7	1	8 7 14 7 7	21 11 10 18 9 1 1 1 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1	110 101 200 106 94 6 3 3 2	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 4	1 - 1			-		1 - 1	-	-	1 -	- - - - - - - - - -	1	3 1 3 2 1	6 4 7 5 2 1 - 1 - 2 1	100 44 66 22 44 33 22 11	12 7 5 5 5 5 7 5 5 5 7 5 7 5 7 5 7 5 7	1	8 7 14 7 7	21 11 10 18 9 9 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1 - - - 2	110 101 200 106 94 6 3 3 2 1	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11	1 - 1			-		1 - 1	-	-	1 -	- - - - - - - - -	1	3 1 3 2 1	6 4 7 5 2 1 - 1 -	100 44 66 66 22 44 33 22 11 -	12 7 5 5 5 5 7 5 5 5 7 5 7 5 7 5 7 5 7	1	8 7 14 7 7	21 11 10 18 9 1 1 1 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1	110 101 200 106 94 6 3 3 2 1 1	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 4	1 - 1					1 - 1	-	-	1 -	- - - - - - - - - -	1 1	3 1 3 2 1	6 4 7 5 2 1 - 1 - 2 1	100 44 66 66 22 44 33 22 11 -	112 7 7 5 5 5 12 7 7 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1	8 7 14 7 7	21 11 10 18 9 1 1 1 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1 - - - 2	110 101 200 106 94 6 3 3 2 1 1 1 3	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 4	1 - 1					1 - 1	-		1 -		1 1	3 1 3 2 1	6 4 7 5 2 1 - 1 - 2 1	100 44 66 66 22 44 33 22 11 -	1 12 7 7 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- - - - -	8 7 14 7 7	21 11 10 18 9 1 1 1 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1 - - - 2	110 101 200 106 94 6 3 3 2 1 1 1 3	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 1 11 4 7	1 - 1					1 - 1	-		1 -		1 -	3 1 3 2 1 1	6 4 7 5 2 1 - 1 - 2 1 1	100 44 66 22 44 33 22 11	1 12 7 7 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7		8 7 14 7 7 7 1 1 -	21 11 10 18 9 9 1 1 1 1 1	20 8 25 18 7 3 2 1	32 21 49 30 19 2 1 1 - - - 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female Hispanic Male Female All Races/Ethnicities	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 2 1 11 4 7 7	1 - 1					1 - 1	-		1 -		1 - 1 -	3 1 3 2 1 1 1 1	6 4 7 7 5 2 1 1 - 1 2 1 1 2 2	100 44 66 22 44 33 22 11 -	1 122		8 7 14 7 7 1 1 1 -	21 11 10 18 9 1 1 1 1 1	20 8 25 18 7 3 2 1 - - - -	32 21 49 30 19 2 1 1 - - - 2 1 1	110 101 200 106 94 6 3 3 2 1 1 3	-
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 14 7 7 25 11 12	1 - 1					1 - 1	-		1 -		1 1 1 1 1 1 1	3 1 3 2 1	6 4 4 7 5 2 1 1 - 1 1 2 1 1 1 1	100 44 66 22 44 33 22 11 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	8 7 7 14 7 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1	20 8 25 18 7 3 2 1 - - - - - - - - 1	32 21 49 30 19 2 1 1 - - - 2 1 1	110 101 200 106 94 6 3 3 2 1 1 3 - 3	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 4 7 7 25 11 12 21	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 4 4 7 5 2 1 1 - 1 1 1 1 2 2 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1	100 44 66 22 44 33 22 11 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2	20 8 25 18 7 3 2 1 - - - - - - - - - - 1 2 1 1 2	32 21 49 30 19 2 1 1 1 - - - 2 1 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 - 3 8 2 6 8	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 1 11 4 7 7 25 11 12 21 10	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
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Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female White non-Hisp Male Female Black non-Hisp Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Female White non-Hisp Male Female Black non-Hisp Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 2	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Uhite non-Hisp Male Female White non-Hisp Male Female Black non-Hisp Male Female Black non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Uther non-Hisp Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanie Hispanie Hispanie Hispanie K25-K28 Peptic ulcer All Races/Ethnicities Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Hispanic	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Uther non-Hisp Male Female Other non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	
Female J69 Pneumonitis due to soli All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic Male Female K25-K28 Peptic ulcer All Races/Ethnicities Male Female White non-Hisp Male Female Whole Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp Male Female Other non-Hisp	3 ids and li 369 202 167 338 187 151 17 9 8 3 2 11 11 4 7 7 25 11 12 21 10 11 2 1	1 - 1					1 - 1	-		1 -		1 1 1 - 1 1 - 1 - 1 - 1 - 1	3 1 3 2 1 1 1 1	6 4 4 7 5 2 1 1 - 1 2 1 1 2 1	100 44 66 66 22 44 33 22 11 - 11 11 11 11 11 11 11 11 11 11 11 1	1 122	1	8 7 14 7 7 1 1 1	21 11 10 18 9 1 1 1 1 1 1 1 2 2 1	20 8 25 18 7 3 2 1 1 - - - - - - - - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 1	32 21 49 30 19 2 1 1 - - - 2 1 1 2 1 1	110 101 200 106 94 6 3 3 2 1 1 1 3 3 - 3 8 2 6 8 2	

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CAUSE OF DEATH		<u> </u>		1		1	.1				AGE	AT D	EATH						1		
(ICD 10th Revision)	TOTAL	<5	5-9	10-1	4 15-19	20-24	4 25-	29 30	0-34 3	5-39 4	0-44 4	5-49 5	0-54 5	5-59 6	0-64	65-69 7	0-74 7	5-79 8	80-84	85+	Unknown
K40-K46 Hernia																					
All Races/Ethnicities	25	-	-	-	-	-	-	-			•	1	1	3	-	2	1	2	3	12	-
Male	10	-	-	-	-	-	-	-			•	1	1	1	-	2	-	-	-	5	-
Female	15	-	-	-	-	-	-	-			•	-	-	_	-	-	1	2	3	7	-
White non-Hisp	22	-	-	-	-	-	-	-			•	1	-	•	-	2	1	2	3	10	-
Male	9	-	-	-	-	-	-	-			•	1	-	1	-	2	-		-	5	-
Female	13	-	-	-	-	-	-	-			•	-	-	2	-	-	1	2	3	5	-
Black non-Hisp	1	-	-	-	-	-	-	-				-	-	-	-	-	-	-	-	1	-
Male		-	-	-	-	-	-	-				-	-	-	-	-	-	-	-	-	-
Female	1	-	-	-	-	-	-	-				-	-	-	-	-	-	-	-	1	-
Other non-Hisp		ı -	-	-	-	-	-	-				-	-	-	-	-	-	-	-	-	-
Male		ı -	-	-	-	-	-	-				•	-	-	-	-	-	-	-	-	-
Female		ı -	-	-	-	-	-	-				•	-	-	-	-	-	-	-	-	-
Hispanic	2	-	-	-	-	-	-	-				-	1	-	-	-	-	-	-	1	-
Male	1	- I	-	-	-	-	-	-				•	1	-	-	-	-	-	-	-	-
Female	1	-	-	-	-	-	-	-				-	-	-	-	-	-	-	-	1	
K70,K73-K74 Chronic liver	lisease a	nd cir	rhosis	;																	
All Races/Ethnicities	333	-	-	-	-	-		2	6	6	14	26	50	42	54	33	31	25	20	24	-
Male	211	-	-	-	-	-		2	5	4	8	18	30	32	32	22	24	16	11	7	-
Female	122	-	-	-	-	-	-		1	2	6	8	20	10	22	11	7	9	9	17	-
White non-Hisp	268	-	-	-	-	-		1	6	3	9	20	36	36	41	28	23	24	19	22	-
Male	168	-	-	-	-	-		1	5	1	5	13	18	28	27	19	18	15	11	7	-
Female	100	-	-	-	-	-	-		1	2	4	7	18	8	14	9	5	9	8	15	-
Black non-Hisp	24	-	-	-	-	-	-	-		-	3	1	3	3	7	3	3	-	-	1	-
Male	14	-	-	-	-	-	-	-		-	2	-	2	2	2	3	3	-	-	-	-
Female	10	-	-	-	-	-	-	-		-	1	1	1	1	5	-	-	-	-	1	-
Other non-Hisp	6	-	-	-	-	-	-	-		2 -		1	1	-	-	-	1	1	-	-	-
Male	6	-	-	-	-	-	-	-		2 -		1	1	-	-	-	1	1	-	-	-
Female		-	-	-	-	-	-	-				-	-	-	-	-	-	-	-	-	-
Hispanic	35	-	-	-	-	-		1 -		1	2	4	10	3	6	2	4	-	1	1	-
Male	23	-	-	-	-	-		1 -		1	1	4	9	2	3	-	2	-	-	-	-
Female	12	-	-	-	-	-	-	-			1	-	1	1	3	2	2	-	1	1	-
K70 Alcoholic liver disease																					
All Races/Ethnicities	143	-	-	-	-	-		2	5	5	9	14	26	20	28	12	11	6	3	2	-
Male	99	-	-	-	-	-		2	4	3	6	11	14	13	18	8	11	6	2	1	-
Female	44	-	-	-	-	-	-		1	2	3	3	12	7	10	4	-	-	1	1	-
White non-Hisp	115	-	-	-	-	-		1	5	2	7	11	21	16	24	10	8	6	2	2	-
Male	77	-	-	-	-	-		1	4		4	9	9	11	16	6	8	_		1	_
Female	38	-	_	_		-	_		1	2	•							6	2		
Black non-Hisp					-				_	2	3	2	12	5	8	4	-	- -	- -	1	-
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Male	10 8	-	-	-	-	-	-	-		- Z -						4	- 1 1	6 - -	2 - -		- - -
Male Female		-	-	-	- - -	-	-	-			1		1	3	1	4 2	- 1 1	6 - - -	2 - - -		- - -
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Female	8 2		-	-	- - - -	-	-	- - -		- - 	1	1 - 1	1	3 2	1	4 2	- 1 1	6 - - - -	2 - - - -		- - - -
Female Other non-Hisp	8 2 4		-	-		-	- - - -	- - - -		- - 	1	1 1 1	1	3 2	1	4 2	- 1 1 - 1	6 - - - - -	2 - - - - -		- - - - -
Female Other non-Hisp Male Female	8 2 4		-		- - - - -	-		- - - - -		- - 	1	1 1 1	1	3 2	1	4 2	- 1 1 - 1	6 - - - - -	- - - - -		- - - - -
Female Other non-Hisp Male Female Hispanic	8 2 4 4 14	-	-	-	-	-		- - - - 1 - 1 -		2 -	1 1 - - - - 1	1 1 1 1	1 1 - - - - 4	3 2 1	1 1 - - -	4 2	- 1 1 - 1 1	6 - - - - -	- - - -	1 - - - -	- - - - -
Female Other non-Hisp Male Female Hispanic Male	8 2 4 4	-	-	-	-	-				2 - 1	1 1	1 1 1 1	1 1 - - - - 4	3 2 1 	1 1 - - - 3	4 2	- 1 1 - 1 1 - 1 1 - 1	6 - - - - - -	- - - -	1 - - - -	- - - - - -
Female Other non-Hisp Male Female Hispanic Male Female	8 2 4 4 14 10 4	- - - - - -	- - - - - - - phroti	- - - - - - -	- - - - - - -	- - - - - - - -	- - - - - -			2 - 1	1 1 - - - - 1	1 1 1 1	1 1 - - - - 4	3 2 1 - - 1	1 1 - - - - 3 1	4 2	- 1 1 - 1 1 - 1 1 - 1	6 - - - - - - -	- - - - - - 1	1 - - - -	- - - - - - - - -
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N2	8 2 4 4 14 10 4	- - - - - - - 1	•	- - - - - - - -	- - - - - - - - - - - -	- - - - - - - - - ephro	- - - - - -	1 -		2 · 2 · 1 1 1 1	1 1	1 1 1 1 -	1 1 - - - - 4 4	3 2 1 - - - 1	1 1 - - - 3 1 2	4 2 2 - - - - -	- 1 1 - 1 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1	- - - - - - -	- - - - - 1	1 - - - - - -	- - - - - - - - -
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities	8 2 4 4 14 10 4 Nephrit 563		-	- - - - - - - - -	- - - - - - - drome, n	- - - - - - - - ephro	- - - - -			2 - 2 - 1 1 1	1 1 - - - - 1	1 1 1 1	1 1 - - - - 4 4 -	3 2 1 - - 1 - 1	1 1 - - - 3 1 2	4 2 2 - - - - - - - - - - 3 2	1 1 1 - 1 1 - 1 1		1 - 1 87	1 - - - - - - - - - - - - - -	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male	8 2 4 4 4 10 4 7 Nephritt 563 307	1	-	- - - - - - - ic syne	- - - - - - - - drome, n	- - - - - - - - ephro	- - - - - - sis	1 -	2	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - - 4 4 - - - 5	3 2 1 - - 1 - 1 17 13	1 1 - - - 3 1 2 27 18	4 2 2 2	1 1 1 - 1 1 1 - 1 2 50 29		1 - 1 87 53	1	-
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female	8 8 2 4 4 4 4 10 4 10 563 307 250	1	-	- - - - - - - - - - -	- - - - - - - - - drome, n	- - - - - - - - ephro	- - - - - sis	1 -	2 1 1	2 - 2 - 1 1 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - - 4 4 - - - - 4 4 4	3 2 1 - - 1 - 1 17 13 4	1 1 - - - 3 1 2 27 18 9	4 2 2 2	1 1 1 1 1 1 1 50 29 21	52 29 21	1 - 1 87 53 34	1	-
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp	8 2 4 4 4 14 10 4 7 Nephritt 563 307 250 465	1 1 -	-	- - - - - - - ic syne - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - ephro - - -	- - - - - - sis	1 -	2	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - 4 4 - - - 5 4 5	3 2 1 - - 1 - 1 17 13 4 11	1 1 - - - 3 1 2 27 18 9 18	4 2 2 2	- 1 1 1 - 1 1 1 - 50 29 21 41	52 29 21 42	1 - 1 87 53 34 71	1	-
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp Male	8 2 4 4 4 10 4 7 Nephrit 563 307 250 465 261	1 1 - 1	-	- - - - - - - - - - - -	- - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - 4 4 - - - 4 5 4 5	3 2 1 - - 1 - 17 13 4 11 7	1 1 - - - 3 1 2 27 18 9 18 11	4 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 29 21 42	1 87 53 34 71 46	1	-
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp Male Female	8 2 4 4 4 10 4 7 Nephrit 563 307 250 465 261 204	1 1 - 1	-	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - -	ephro	- - - - - - sis	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - 4 4 - - 5 4 5 4 1	3 2 1 - - 1 - 17 13 4 11 7 4	1 1 1 - - - 3 1 2 27 18 9 18 11 7	4 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 29 21 42 27	1 1 - 1 - 1 - 1 - 1 - 1 -	1	- - - - - - - - - - - - - - - - - - -
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp	8 2 4 4 4 10 4 7 Nephrit 563 307 250 465 261 204 63	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - 4 4 - - 5 4 5 4 1 4	3 2 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - - - - 3 1 2 27 18 9 18 11 7	4 2 2 2	1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1	52 29 21 42 27 15		1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male	8 2 4 4 4 10 4 7 Nephrit 563 307 250 465 261 204 63 29	1 1 - 1	-		- - - - - - - - drome, n - - - - - -		- - - - - - - - - - - - - - - - - - -	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - - 4 4 - - - - 4 4 - - - - 4 4 -	3 2 1 1 1 1 1 1 3 4 1 1 1 7 4 5 5 5	1 1 1 3 1 1 2 2 7 18 9 18 11 7 7 5 5	4 2 2 2	- 1 1 1 - 1 1 1 - 1 1 1 1 - 1 1 1 1 1 1	52 29 21 42 27 15 5		1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N27 All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female	8 2 4 4 4 10 4 7 Nephrit 563 307 250 465 261 204 63 29 34	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -	ephro	- - - - - - - - - - - - - - - - - - -	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - 4 4 - - 5 4 5 4 1 4	3 2 1 1 1 1 1 1 3 4 1 1 1 7 4 5 5 5	1 1 - - - - 3 1 2 27 18 9 18 11 7	4 2 2 2	- 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1	52 29 21 42 27 15 5 2	1 1 1 1 1 1 1 1 1 1 1	1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N23 All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp	8 2 4 4 4 10 4 10 563 307 250 465 261 204 63 29 34 8	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -	ephro	- - - - - - - - - - - - - - - - - - -	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - - 4 4 - - - - 4 4 - - - - 4 4 -	3 2 1 1 1 1 1 1 3 4 1 1 1 7 4 5 5 5	1 1 1 3 1 1 2 2 7 18 9 18 11 7 7 5 5	4 2 2 2	- 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1	52 29 21 42 27 15 5 2 3	1 1 1 1 1 1 1 1 1	1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N2: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male	8 2 4 4 4 10 4 10 4 7 Nephrit 563 307 250 465 261 204 63 29 34 8 4	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -	ephro	- - - - - - - - - - - - - - - - - - -	1 -	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - - 4 4 - - - - 4 4 - - - - 4 4 -	3 2 1 1 1 1 1 1 3 4 1 1 1 7 4 5 5 5	1 1 1 3 1 1 2 2 7 18 9 18 11 7 7 5 5	4 2 2 2	- 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1	52 29 21 42 27 15 5 2 3 1	1 1 - 1 - 1 - 1 - 1 - 1 - 1	1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N2: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	8 2 4 4 4 10 4 10 563 307 250 465 261 204 63 29 34 8 4 4 4	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -			3 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 - 2 - 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 4 4 4 4 1 3 3	3 2 1 1 1 17 13 4 11 7 4 5 5	1 1 1 3 3 1 2 2 27 18 9 18 11 7 7 5 2	4 2 2 2	- 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 1	52 29 21 42 27 15 5 2 3 1	1 1 1 1 1 1 	1	-
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N2: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female Hispanic	8 2 4 4 4 10 4 10 4 7 Nephrit 563 307 250 465 261 204 63 29 34 8 4 4 21	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -	- - - - - -		3 1	2 1 1 1 1	2 - 2 - 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 4 4 4	3 2 1 1 - 1 1 1 1 1 7 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - - - 3 1 2 27 18 9 18 11 7 7 7 5 2	4 2 2 2	- 1 1 1 - 1 1 1 1 - 1 1 1 1 1 2 2 3 1 1 1 - 3 3	52 29 21 42 27 15 5 2 3 1	1 1 - 1 - 1 - 1 - 1 - 1 - 1	1	
Female Other non-Hisp Male Female Hispanic Male Female N00-N07,N17-N19,N25-N2: All Races/Ethnicities Male Female White non-Hisp Male Female Black non-Hisp Male Female Other non-Hisp Male Female	8 2 4 4 4 10 4 10 563 307 250 465 261 204 63 29 34 8 4 4 4	1 1 - 1	-		- - - - - - - - - - - - - - - - - - -			3 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 4 4 4	3 2 1 1 1 17 13 4 11 7 4 5 5	1 1 1 3 3 1 2 2 27 18 9 18 11 7 7 5 2	4 2 2 2	- 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 1 1 - 1	52 29 21 42 27 15 5 2 3 1	1 1 1 1 1 1 	1	-

CAUSE OF DEATH										AGE	ΔΤΓ	EATH	1c							
(ICD 10th Revision)	TOTAL	<5	5-9	10-1	4 15-19	20-24	25-29 3	30-34 3	5-39 4	0-44 4	5-49 5	50-54 5	55-59 6	0-64	65-69 7	0-74 7	5-79	30-84	85+	Unknown
N10-N12,N13.6,N15.1 Infec																				
All Races/Ethnicities	5	-	-	-	-	-	-	-			1	-	-	-	-	-	1	1	2	-
Male	1	-	-	-	-	-	-	-			-	-	-	-	-	-	1	-	-	-
Female	4	-	-	-	-	-	-	-			1	-	-	-	-	-	-	1	2	-
White non-Hisp	4	-	-	-	-	-	-	-			1	-	-	-	-	-	1	-	2	-
Male	1	-	-	-	-	-	-	-			-	-	-	-	-	-	1	-	-	-
Female	3	-	-	-	-	-	-	-			1	-	-	-	-	-	-	-	2	-
Black non-Hisp		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Other non-Hisp	1	-	-	-	-	-	-	-			-	-	-	-	-	-	-	1	-	-
Male		-	-	-	-	-	-	_			-	-	-	-	-	-	-	-	-	-
Female	1	-	-	-	-	-	-	-			-	-	-	-	-	-	-	1	-	-
Hispanic		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Female		-	-	-	-	-	-	_			-	-	-	-	-	-	-	-	-	-
N40 Hyperplasia of prostat	e																			
All Races/Ethnicities	6	-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	6	-
Male	6	-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	6	-
Female		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
White non-Hisp	6	-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	6	-
Male	6	-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	6	-
Female	1	-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	- 1	-
Black non-Hisp		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Male		-	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
Female		_	_	_	_	-	_	_			_	_	_	-	_	_	_	_	_	_
Other non-Hisp		_	_	_	_	_	_	_			_	_	_	_	_	_	_	_	_	-
Male		_	_	_	_	_	_	_			_	_	_	_	_	_	_	_	_	-
Female		-	_	_	_	_	_	_			_	_	_	-	_	_	-	_	_	_
Hispanic		_	_	_	_	_	_	_			_	_	_	_	_	_	_	_	_	_
Male		-	_	_	_	_	_	_			_	_	_	-	_	_	-	_	_	_
Female				_				_			_	_	_	_	_	_				_
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Q00-Q99 Congenital anoma	1	24	3		1 2	2	2	-	1	1	2	2	6	3	3	3	3	4	5	
Q00-Q99 Congenital anoma All Races/Ethnicities	67	24	3	_	1 2		2	-	1	1	2	2	6 1	3	3	3	3	4 2	- 5 1	-
Q00-Q99 Congenital anoma All Races/Ethnicities Male	67 31	24 17	-	-	1	1	1	- -	-	1	1	1	1	1	1	1	1	2	5 1 4	
Q00-Q99 Congenital anoma All Races/Ethnicities Male Female	67 31 34	17 7	3 - 1	-	1 1	1 1	1 1	- - -	- 1 ·	1	1 1	1 1	1 5	1 2	1 2	1 2	1 2	2 2	1 4	
Q00-Q99 Congenital anoma All Races/Ethnicities Male Female White non-Hisp	67 31 34 43	17	-	-	1	1 1 2	1 1 2	- - - -	-	1	1 1 2	1 1 2	1	1 2 3	1 2 3	1	1	2 2 4	1 4 5	
Q00-Q99 Congenital anoma All Races/Ethnicities Male Female White non-Hisp Male	67 31 34 43 16	17 7	-	-	1 1 1 1 2	1 1	1 1	- - - -	- 1 - 1 -	1	1 1	1 1 2 1	1 5 4	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities Male Female White non-Hisp Male Female	67 31 34 43 16 27	17 7	-	-	1 1	1 1 2 1	1 1 2 1	- - - -	- 1 ·	1	1 1 2 1	1 1 2	1 5 4 -	1 2 3	1 2 3	1 2	1 2	2 2 4	1 4 5	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27	17 7	-	-	1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6	17 7 9 6 3 6 3	-	-	1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6	17 7	-	-	1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4	17 7 9 6 3 6 3	- 1 - - - -	-	1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2	17 7 9 6 3 6 3 1	1	-	1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1	17 7 9 6 3 6 3 1 1	- 1 1 - 1		1 1 1 1 2	1 1 2 1	1 1 2 1		- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1 - 1	2 2 4 2	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1	17 7 9 6 3 6 3 1	1		1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1 - 1 2	2 2 4 2 2 - - - -	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1 1 10 8	17 7 9 6 3 6 3 1 1	1		1 1 1 1 2	1 1 2 1	1 1 2 1	-	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1 - 1 2 1	2 2 4 2 2 - - - - -	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1 1 10 8	17 7 9 6 3 6 3 1 1 1	1		1 1 1 1 2	1 1 2 1	1 1 2 1	- - - - - - - - - - - - - - - - - - -	- 1 - 1 -	1	1 1 2 1	1 1 2 1	1 5 4 - 4 2 1	1 2 3 1	1 2 3 1	1 2 2	1 2 1 - 1 2 1	2 4 2 2 - - - - -	1 4 5 1	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1 1 10 8 2	17 7 9 6 3 6 3 1 1 - 8 7 1	- 1 1 - 1 - 1 - 1 - 1 - 1 - 1	- - - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 - - - -	1 1 2 1 1 - - - - -	-	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 - - - -	1 1 2 1 1 - - - - -	1 5 4 - 4 2 1 1	1 2 3 1 2 - - - - -	1 2 3 1 2	1 2 2 - 2 1 1	1 2 1 - 1 2 1 1	2 4 2 2 - - - - - - -	1 4 5 1 4 - - - - - -	
Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1 1 10 8 2 (uninter	17 7 9 6 3 6 3 1 1 - 8 7 1	- 1 1 - 1 - 1 - 1 - 3	- - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 - - - - - - - -	1 1 2 1 1 - - - - - - -		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 - - - - - -	1 1 2 1 1 - - - - - -	1 5 4 - 4 2 1 1 1	1 2 3 1 2 - - - - - - - - - -	1 2 3 1 2	1 2 2 2 - 2 1 1	1 2 1 - 1 2 1 1 1	2 4 2 2 - - - - - - -	1 4 5 1 4 - - - - - - - - -	
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Q00-Q99 Congenital anoma All Races/Ethnicities	67 31 34 43 16 27 10 6 4 2 1 1 10 8 2 (uninter 1565 950 565	17 7 9 6 3 6 3 1 1 - 8 7 1 ntional 9 2 7	- 1 1 - 1 - 1 - 1 - 3	- - - - - - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1 - - - - - - - - - - - - - 1	1 1 2 1 1 - - - - - - - - - - - - - - -		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 1 1 1 1 91 64 27	1 1 2 1 1 - - - - - - - - - - - - - - -	1 1 2 1 1 - - - - - - - - - - - - - - -	1 5 4 - 4 2 1 1 1	1 2 3 1 2 2	1 2 3 1 2	1 2 2 2 - 2 1 1 1 55 33 20	1 2 1 - 1 2 1 1 1	2 2 4 2 2 2	1 4 5 5 1 4 4	
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CALISE OF DEATH											۸۵۲	ΛТГ	EATH	ıc							
CAUSE OF DEATH (ICD 10th Revision)	TOTAL	<5	5-9	10.	-14 15-1	10 2	0-24 2	5-20 3	0-34 3	5-30 4	AGE 0-44 4	5-49	50-54 F	55-50	30-64	65-69 7	70-74	75-79 8	RN_84	85+	Unknown
Motor vehicle accidents e	TOTAL	٦٥	0 0	7 110	14 10	15 2	0 27 2	0 20 0	0 0 1 0	0 00 +	J 44 4	5 45 1	JO - 0 + C	00 00 1	JU 04	00 00 1	0-7-1	10-10	0 0 1	00.	OTIKIOWIT
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Male	203	_		1		14	34	20	19	14	15	14	15	15	9	10	4	7	4	7	_
Female	80	3		1 -		10	12	10	2	5	4	1	7	1	2	3	5	3	5	6	_
White non-Hisp	201	1	_	-		13	32	16	12	9	14	13	19	14	10	10	8	8	8	13	_
Male	140		_		1	7	22	9	10	6	12	12	13	13	8	8	4	5	3	7	_
Female	61	1	_	_	-	6	10	7	2	3	2	1	6	1	2	2	4	3	5	6	_
Black non-Hisp	33		_	_		8	3	5	4	3	4	2			1		-	1	1	_	_
Male	28	_	_	_		6	2	5	4	3	2	2	1	_	1	_	_	1		_	_
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Other non-Hisp	6	_	_	-	_		2	1					1	_	_	2	_	-	-	_	-
Male	3	_	_	_	_		1		_				_	_	_	2	_	_	-	_	_
Female	3	-	_	_	-		1	1				-	1	-	-	-	_	-	-	_	_
Hispanic	43	2		2 -		3	9	8	5	7	1 -	_	1	2	_	1	1	1	_	_	-
Male	32			1 -		1	9	6	5	5	1 -		1	2	_	-		1	_	_	-
Female	11	2		1 -		2 -				2 -			_	_	_	1	1	_	_	_	-
W00-W19 Falls				_				_		_						_					
All Races/Ethnicities	377	-		-		1	2	-	3	1	2	7	10	20	13	24	19	27	52	196	-
Male	175	-	-	_	_		1	-	3	1	2	2	6	14	5	16	10	14	26	75	-
Female	188	-	-	-		1	1	-				3	2	4	6	8	7	13	26	117	-
White non-Hisp	345	-	-	-		1	2	-	2	1	1	4	8	15	11	20	14	26	50	190	-
Male	165	-	-	_	_		1	-	2	1	1	2	6	12	5	15	8	13	25	74	-
Female	180	-	-	-		1	1	-				2	2	3	6	5	6	13	25	116	-
Black non-Hisp	10	-	_	_	-			-				-	-	3	-	1	2	1	1	2	-
Male	5	-	_	_	-			-				-	-	2	-	-	1		-	1	_
Female	5	_	_	-	_		_ ,		_				_	1	_	1	1	_	1	1	_
Other non-Hisp	2	_	_	-	_		_ ,	_	_			1	_	_	_	1	_	_	-	_	_
Male		_	_	-	_								_	_	_	_	_	_	_	_	-
Female	2	_	_	-	_	-	_ ,	_				1	_	_	_	1	_	_	-	_	-
Hispanic	6	_	_	_	_			_	1	_	1 -		_	_	_	2	1	-	1	_	_
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W32-W34 Accidental disch	arge of fi	rearm																			
W32-W34 Accidental discha All Races/Ethnicities	arge of fi	rearm -	-	_	-		1	-	_				-	-	_	-	-	-	_	-	-
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Female	8	2	-	-	-	-	1	-	-	-	1	-	-	-		•	2	-	2	-
Black non-Hisp	1	-	-	-	-	-	-	1	-	-	-	-	-	-		•	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-		•	-	-	-	-
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Other non-Hisp		-	-	-	-	-	-	-	-	-	-	-	-	-		•	-	-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-		•	-	-	-	-
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X40-X49 Accidental poiso		xposi	ire to	noxi	ous sub	1	•													
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Female	144	-	-	-	2	5	14	12	11	23	27	21	19	5	2	1	2	-	-	-
White non-Hisp	398	-	-	-	3	36	54	42	28	51	57	50	44	19	5	3	3	2	1	-
Male	282	-	-	-	2	31	40	34	20	32	38	35	26	15	3	2	1	2	1	
Female	116	-	-	-	1	. 5	14	8	8	19	19	15	18	4	2	1	2	-	-	-
Black non-Hisp	52	-	-	-	1		3	5	4	2	10	16	4	5	1	1	-	-	-	-
Male	34	-	-	-	-	-	3	3	2	1	5	10	4	4	1	1	-	-	-	-
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Other non-Hisp	4	_	-	_	_	_	-	-	1	2	-	-	1	_			-	_	_	-
Male	4	_	-	_	_	_	-	_	1	2	-	-	1	-			_	_	_	-
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Black non-Hisp Male Female Other non-Hisp	_		- - -	-	-		- - -	- - -	- - -	 	· -		- - -	- - -	- - -	- - -		- - -	- - -	-	- - -	- - -
Black non-Hisp Male Female Other non-Hisp Male	_		- - - -	-	-		- - - -	- - - -	- - - -	- · · · · · · · · · · · · · · · · · · ·	1 -		- - - -	- - - -	- - -		•	- - - -		-	- - - -	- - - -
Black non-Hisp Male Female Other non-Hisp Male Female	1	-	- - - -	-	-		- - - -	- - - -	- - - -	 	1 - 1 -		- - - -	- - - -	- - - -			- - - -	- - - -	- - - -		- - - -
Black non-Hisp Male Female Other non-Hisp Male Female Hispanic	1		- - - - -	- - - - -	- - - - -		- - - - -	- - - - -	- - - - -		_		- - - - -	- - - - -	- - - - -	-		- - - - - -	- - - - -	- - - -	- - - - -	- - - - -

CAUSE OF DEATH										AGE	AT D	EATH	H ^c								
(ICD 10th Revision)	TOTAL	<5	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49 5	50-54	55-59	60-64	65-69	70-7	4 75	-79 8	30-84	85+	Unknown
Y40-Y84,Y88 Complications	1							1													
All Races/Ethnicities	22	-	-	-		-	-	-	-	-	-	2	2	-	1	1	2	3	2	10	-
Male	8	_	_	_	_	_	_	_	_	_	_	1	1	_	<u>-</u>	_		1	1	4	_
Female	14	_	_	_	_	_	_	_	_	_	_	1	1		1	1	2	2	1	6	_
White non-Hisp	19	_	_	_	_		_	_	_	_	_	2	2	_	-		2	3	1	9	_
Male	8	_	_		_		_	_	_	_	_	1	1	_	_	_	-	1	1	4	_
Female	11	_	_				_	_	_	_	_	1	1	_	_		2	2		5	_
Black non-Hisp	2	_								_	_	. •			1			2		1	
Male		=	_	=	=	-	=	-	_	_	_	-	-	-	-	L -	_		_	_	_
Female	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-		-	1	-
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 -	-		-	1	-
Other non-Hisp	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		1	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
Female	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		1	-	-
Hispanic		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-	-	-
Firearm deaths ^g																					
All Races/Ethnicities	161	2	-	-	8	25				11	10	10	24	3			3	9	4	2	-
Male	148	2	-	-	8	24				11	8	8	20	3	2	2	3	9	3	2	-
Female	9	-	-	-	-	1			1	-	2	-	2	-	-	-	-		1	-	-
White non-Hisp	101	2	-	-	2	3	9	8	6	9	10	7	22	3	2	2	3	9	4	2	-
Male	95	2	-	-	2	3	9	8	5	9	8	7	20	3	2	2	3	9	3	2	-
Female	6	-	-	-	-	-	-	-	1	-	2	-	2	-	-	-	-		1	-	-
Black non-Hisp	41	-	-	-	4	16	8	8	3	2	-	-	-	-	-	-	-		-	-	-
Male	38	-	-	-	4	15	6	8	3	2	-	-	-	-	-	-	-		-	-	-
Female	3	-	-	-	-	1	2	-	-	-	-	-	-	-	-	-	-		-	-	-
Other non-Hisp		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
Male		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
Female		-	_	_	_	-	-	-	-	-	-	_	_	_	-	_	_		-	_	-
Hispanic	15	_	_	_	2	6	3	2	1	_	_	1	_	_	_	-	_		_	_	_
Male	15	-	_	_	2	6	3	2	1	_	_	1	_	_	-	_	_		-	_	_
Female		_	_	_	_	_ `	_ `	_	_	_	_	_	_	_	_	_	_		_	_	_
Alcohol-induced deaths h																					
All Races/Ethnicities	275	_	_			1	5	7	13	26	28	45	44	45	25	5 1	.7	9	6	4	_
Male	191	_	_	_	_	1				17	20	25	30	30			.6	9	5	3	_
Female	84	_	_	_	_	- 1	_	3	5	9	8	20	14	15			1 -	-	1	1	_
White non-Hisp	218	_	_	_	_	l _	3		8	20	23	37	37	36			.2	8	5	4	_
Male	147	_	_	_	_	l _	3		4	13	16	18	26	24			.1	8	5	3	_ [
Female	71	_	_		_	١_	_	2		7	7	19	11	12			1 -	J	_	1	
Black non-Hisp	24		-	-	-	1 -	- 1		1	2	1	3	5	5			1			_ 1	-
Male	16		-	-	-	-	1	. 1		1	. 1	2	3	4		•	1 -		_	_	_
		-	-	-	-	-	1	1	-	1	-	1	2			+	т -		-	-	-
Female Other pen Hisp	8	-	-	-	-	-	-	1	1 2	1	1	1	2	1	1 -	-	1	1	-	-	-
Other non-Hisp	6	-	-	-	-	-	-	-		-	1		-	-] -		1	1	-	-	-
Male	6	-	-	-	-	-	-	-	2	-	1	1	-	-	-		1	1	-	-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-		-	-		-	-	-
Hispanic	27	-	-	-	-	1		-	2	4	3	4	2	4			3 -		1	-	-
Male	22	-	-	-	-	1	1	-	2	3	3	4	1	2		2	3 -		-	-	-
Female	5	-	-	-	-	-	-	-	-	1	-	-	1	2	-	-	-		1	-	-

CAUSE OF DEATH											AG	E AT I	DEAT	H ^c								
(ICD 10th Revision)	TOTAL	<5	5-9	10-14	15-19	20-2	4 25-2	29 3	0-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-7	9 80	-84	85+	Unknown
Drug-induced deaths i																						
All Races/Ethnicities	572	-	-	-	3	4	3 6	51	66	43	70	87	74	70	28	14	4		5	2	2	-
Male	387	-	-	-	2	3	6 4	15	46	30	46	56	47	44	22	6	1		2	2	2	-
Female	173	-	-	-	1		7 1	L6	14	11	24	29	25	26	6	8	3		3 -		-	-
White non-Hisp	447	-	-	-	3	3	8 5	57	46	29	55	61	54	58	20	14	4		5	2	1	-
Male	303	-	-	-	2	3	2 4	11	36	20	36	41	35	33	15	6	1		2	2	1	-
Female	144	-	-	-	1		6 1	L6	10	9	19	20	19	25	5	8	3		3 -		-	-
Black non-Hisp	49	-	-	-	-		1	3	5	3	2	11	14	3	7	-	-	-	-		-	-
Male	32	-	-	-	-	-		3	3	2	1	5	9	3	6	-	-	-	-		-	-
Female	17	-	-	-	-		1 -		2	1	1	6	5	-	1	-	-	-	-		-	-
Other non-Hisp	4	-	-	-	-	-	-	-	-	1	2	-	-	1	-	-	-	-	-		-	-
Male	4	-	-	-	-	-	-		-	1	2	-	-	1	-	-	-	-	-		-	-
Female		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
Hispanic	60	-	-	-	-		4	1	9	8	11	13	4	8	1	-	-	-	-		1	-
Male	48	-	-	-	-		4	1	7	7	7	10	3	7	1	-	-	-	-		1	-
Female	12	-	-	-	-	-	-		2	1	4	3	1	1	-	-	-	-	-		-	-

^a Totals for age groups and racial/ethnic groups represent total deaths from all causes combined; however, only selected causes of death are itemized in this table. A listing of all Connecticut deaths by ICD-10 code, age, sex, and race/ethnicity is available from the CT DPH, Health Statistics and Surveillance, Statistics Analysis & Reporting unit as Supplement Table B. A dash (-) represents the quantity zero.

^b Beginning with the 2011 report, race and ethnicity are reported here using mutually exclusive groups. Individuals identifying themselves as "Hispanic" can be of any race. For reporting purposes, only "White non-Hisp", "Black non-Hisp", "Other non-Hisp", and "Hispanic" are shown; counts for those of unknown race and ethnicity are omitted. There were 51 records with unknown race, 4 records with unknown ethnicity, and 229 records with both unknown race and unknown ethnicity.

^c There was 1 record where age was unknown and 0 records where sex was unknown.

^d Cause of death was unknown for 232 decedents

^e The category "Motor vehicle accidents" includes codes V02-V04,V09.0,V09.2,V12-V14,V19.0-V19.2,V19.4-V19.6,V20-V79,V80.3-V80.5,V81.1,V82.0-V82.1,V83-V86,V87.0-V87.8,V88.0-V88.8,V89.0,V89.2.

^f The category "Poisoning" includes deaths resulting from accidental drug/medication overdose, and accidental poisoning by alcohol, cleaning agents, paints, solvents, agricultural/horticultural chemicals (insecticides, herbicides, fungicides, etc.), corrosives and caustics, foodstuffs and plants, metals, and gases (including carbon monoxide and motor vehicle exhaust).

⁹ The category "Fire arm deaths" includes codes W32-W34,X72-X74,X93-X95,Y22-Y24,Y35.0.

^h The category "Alcohol-induced deaths" includes codes F10,G31.2,G62.1,I42.6,K29.2,K70,R78.0,X45,X65,Y15.

¹ The category "Drug-induced deaths" includes codes F11.0-F11.5,F11.4-F11.9,F12.0-F12.5,F12.7-F12.9,F13.0-F13.5,F13.7-F13.9,F14.0-F14.5,F14.7,F14.9,F15.0-F15.5,F15.7-F15.9, F16.0-F16.5,F16.7-F16.9,F17.0,F17.3-F17.5,F17.7-F17.9,F18.0-F18.5,F18.7-F18.9,F19.0-F19.5,F19.7-F19.9,X40-X44,X60-X64,X85,Y10-Y14.

TABLE 10 CONNECTICUT RESIDENT DEATHS, 2013 Top Five Leading Causes of Death^a by Age and Sex

	В	OTH SEX	ES COMBI	NED		M	IALES			FE	MALES	
			Age- specific	Percent			Age- specific	Percent			Age- specific	Percent
			Death	within			Death	within			Death	within
		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	
CAUSE OF DEATH (ICD-10th Revision)	Rank ^c	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group	$Rank^{c}$	Deaths	100,000	Group
TOTAL-ALL AGES d		00.000	200.0	100.0		44.047	040.5	400.0		45.005	205.0	400.0
TOTAL, ALL CAUSES 100-109,111,113,120-151 Diseases of heart	- 1	29,602 7,058	823.2 196.3	100.0 23.8	1	14,217 3,530	810.5 201.2	100.0 24.8	- 1	15,385 3,528	835.3 191.5	100.0 22.9
100-109 Acute rheumatic fever & chronic rheumatic heart disease		32	0.9	0.1		12	0.7	0.1	'	20	1.1	0.1
I11 Hypertensive heart disease		208	5.8	0.7		106	6.0	0.7		102	5.5	0.7
I13 Hypertensive heart and renal disease		29	0.8	0.1		10	0.6	0.1		19	1.0	0.1
I20-I25 Ischemic heart disease I26-I51 Other heart diseases		3,710 3,079	103.2 85.6	12.5 10.4		1,980 1,422	112.9 81.1	13.9 10.0		1,730 1,657	93.9 90.0	11.2 10.8
C00-C97 Malignant neoplasms	2		182.4	22.2	2	3,287	187.4	23.1	2	3,273	177.7	21.3
C00-C14 Lip, oral & pharynx cancer	_	90	2.5	0.3	_	65	3.7	0.5	_	25	1.4	0.2
C18-C21 Colorectal cancer		536	14.9	1.8		264	15.1	1.9		272	14.8	1.8
C25 Pancreatic cancer		459	12.8	1.6		229	13.1	1.6		230	12.5	1.5
C33-C34 Trachea, bronchus & lung cancer C43 Skin cancer		1,656 97	46.1 2.7	5.6 0.3		840 58	47.9 3.3	5.9 0.4		816 39	44.3 2.1	5.3 0.3
C50 Breast cancer		455	12.7	1.5		2	0.1	0.4		453	24.6	2.9
C53 Cervical cancer		32	0.9	0.1						32	1.7	0.2
C54-C55 Cancer of corpus uteri & uterus, parts unspecifed		99	2.8	0.3						99	5.4	0.6
C56 Ovarian cancer		173	4.8	0.6						173	9.4	1.1
C61 Prostate cancer C67 Bladder cancer		319 223	8.9 6.2	1.1 0.8		319 150	18.2 8.6	2.2 1.1		73	4.0	0.5
C70-C72 Cancer of meninges, brain & other parts of the central nervous system		151	4.2	0.6		79	4.5	0.6		73 72	3.9	0.5
C91-C95 Leukemia		270	7.5	0.9		153	8.7	1.1		117	6.4	0.8
V01-X59,Y85-Y86 Accidents (unintentional injuries)	3		42.8	5.2	3	968	55.2	6.8				
Motor vehicle accidents (e)		291	8.1	1.0		210	12.0	1.5				
W00-W19 Falls W32-W34 Accidental discharge of firearms		370 1	10.3 0.0	1.2 0.0		181 1	10.3 0.1	1.3 0.0				
W65-W74 Accidental discharge of lifearms		41	1.1	0.0		34	1.9	0.0				
X00-X09 Accidental exposure to smoke, fire & flames		18	0.5	0.1		8	0.5	0.1				
X40-X49 Accidental poisoning & exposure to noxious substances		522	14.5	1.8		375	21.4	2.6				
J40-J47 Chronic lower respiratory diseases	4	1,338	37.2	4.5	4	578	33.0	4.1	4	760	41.3	4.9
J45-J46 Asthma I60-I69 Cerebrovascular disease	5	34 1,325	0.9 36.8	0.1 4.5	5	11 524	0.6 29.9	0.1 3.7	3	23 801	1.2 43.5	0.1 5.2
G30 Alzheimer's disease	5	1,323	30.0	4.5	5	324	29.9	3.1	5	595	32.3	3.9
<1 YEAR OLD											02.0	0.0
TOTAL, ALL CAUSES		169	4.7	100		102	5.5	100		67	3.8	100
P07 Disorders relating to short gestation and unspecified low birthweight	1	29	0.8	17.2	2	16	0.9	15.7	1	13	0.7	19.4
Q00-Q99 Congenital anomalies R95 Sudden infant death syndrome	2	24 18	0.7 0.5	14.2 10.7	1	17 12	0.9 0.7	16.7 11.8	2	7 6	0.4 0.3	10.4 9
P01 Fetus/Newborn affected by maternal complications of pregnancy	4	13	0.3	7.7	4	8	0.7	7.8	4	5	0.3	7.5
P22 Respiratory distress syndrome	5	7	0.2	4.1					5	4	0.2	6
P02 Fetus/Newborn Affected by complications of placenta					5	5	0.3	4.9				
1-4 YEARS OLD		10	11 5	100		9	11.3	100		9	11.8	100
TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries)	1	18 6	11.5 3.8	33.3	2	2	2.5	100 22.2	1	4	5.2	44.4
Motor vehicle accidents (e)		2	1.3	11.1	_	_	2.0			2	2.6	22.2
W65-W74 Accidental drowning and submersion		2	1.3	11.1		2	2.5	22.2				
X00-X09 Accidental exposure to smoke, fire & flames		1	0.6	5.6						1	1.3	11.1
X85-Y09,Y87.1 Homicide X93-X95 Homicide by discharge of firearm	1	6	3.8	33.3	1 1	3	3.8	33.3				33.3
			0.0	F C					2	3	3.9	00.0
C00-C97 Malignant neonlasms	3	1	0.6	5.6 11.1		1	1.3	11.1				
C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system	3	1 2 1	1.3	11.1	3	1 1	1.3 1.3	11.1 11.1	3	1	3.9 1.3	11.1
C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD	3	2				1	1.3	11.1				
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES		13	1.3 0.6	11.1 5.6 100	3	1 1 1	1.3 1.3 1.3	11.1 11.1 11.1 100		1	1.3 5.7	11.1
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms		13 3	1.3 0.6 6 1.4	11.1 5.6 100 23.1		1 1 1 7 2	1.3 1.3 1.3 6.4 1.8	11.1 11.1 11.1 100 28.6	3	6	1.3 5.7 0.9	11.1 100 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system	1	13 3 3	1.3 0.6 6 1.4 1.4	11.1 5.6 100 23.1 23.1	- 1	1 1 1 7 2 2	1.3 1.3 1.3 6.4 1.8 1.8	11.1 11.1 11.1 100 28.6 28.6	- 1	6 1 1	5.7 0.9 0.9	11.1 100 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms		13 3	1.3 0.6 6 1.4	11.1 5.6 100 23.1 23.1 23.1	3	1 1 1 7 2	1.3 1.3 1.3 6.4 1.8	11.1 11.1 11.1 100 28.6 28.6 28.6		6	1.3 5.7 0.9	11.1 100 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59,Y85-Y86 Accidents (unintentional injuries)	1	13 3 3 3 2 1	1.3 0.6 6 1.4 1.4 1.4	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7	- 1	1 1 1 7 2 2 2	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9	11.1 11.1 11.1 100 28.6 28.6	- 1	6 1 1 1	5.7 0.9 0.9 0.9	11.1 100 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies	 1 1	13 3 3 3 2 1 2	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4	- 1	1 1 1 7 2 2 2 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9	11.1 11.1 11.1 100 28.6 28.6 28.6 14.3	- 1 1	6 1 1 1 1 1 1	5.7 0.9 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia	 1	13 3 3 3 2 1 2	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7	- 1	1 1 1 7 2 2 2 2 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9	11.1 11.1 11.1 100 28.6 28.6 28.6 14.3 14.3	- 1 1	6 1 1 1 1	5.7 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD	 1 1 3 4	2 1 13 3 3 3 2 1 2 1	1.3 0.6 6 1.4 1.4 0.9 0.5 0.9	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7	 1 1	1 1 1 7 2 2 2 2 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3	- 1 1	6 1 1 1 1 1 1 1 1	5.7 0.9 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, V85-V86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia	 1 1	2 1 13 3 3 3 2 1 2 1 2 1	1.3 0.6 6 1.4 1.4 0.9 0.5 0.9 0.5	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7	 1 1	1 1 1 7 2 2 2 2 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9	11.1 11.1 11.1 100 28.6 28.6 28.6 14.3 14.3	- 1 1	6 1 1 1 1 1 1	5.7 0.9 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e)	1 1 3 4	2 1 13 3 3 3 2 1 2 1 2 1 3 5 7 1	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5 0.9 0.5	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7	3 1 1 3	1 1 1 7 2 2 2 2 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3	- 1 1 1	1 6 1 1 1 1 1 1	1.3 5.7 0.9 0.9 0.9 0.9 0.9 14.1 2.6	11.1 100 16.7 16.7 16.7 16.7
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion	1 1 3 4 1	2 1 13 3 3 3 2 1 2 1 2 1 3 5 7 7 1 1 2	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5 0.9 0.5 15.1 3 0.4	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 5.7	3 1 1 3	1 1 1 7 2 2 2 2 1 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9	11.1 11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 15.3 5.3	3 1 1 1 2	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.3 5.7 0.9 0.9 0.9 0.9 0.9 0.9 14.1 2.6	11.1 100 16.7 16.7 16.7 16.7 16.7 10.0 18.8
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms	1 1 3 4	2 1 13 3 3 3 2 1 1 2 1 1 3 5 7 7 1 1 2 6	1.3 0.6 6 1.4 1.4 1.9 0.5 0.5 0.5 15.1 3 0.4 0.9 2.6	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 5.7 17.1	3 1 1 3	1 1 1 7 2 2 2 2 1 1 1 1 1 1 3	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9	11.1 11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 14.3 15.3 5.3 15.8	- 1 1 1	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 3 3 1 3	1.3 5.7 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7 16.7 10.7 18.8 6.3
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms C91-C95 Leukemia	1 1 3 4 1	2 1 1 3 3 3 3 2 1 1 2 2 1 1 3 5 7 1 1 2 6 3 3	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5 0.5 0.5 15.1 3 0.4 0.9 2.6 6 1.3	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 5.7 17.1 8.6	3 1 1 3	1 1 1 7 2 2 2 2 1 1 1 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9 0.9 0.9 0.9	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 15.3 5.3 15.8 5.3	3 1 1 1 2 2	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 3 2 2	5.7 0.9 0.9 0.9 0.9 0.9 14.1 2.6 0.9 2.66 1.8	11.1 100 16.7 16.7 16.7 16.7 10.7 18.8 6.3 18.8 12.5
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms C91-C95 Leukemia X60-X84, Y87.0 Suicide	1 1 3 4 1	2 1 13 3 3 3 2 1 2 1 2 1 1 2 6 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5 0.9 0.5 15.1 3 0.4 0.9 2.6 1.3 3 2.6	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 5.7 17.1 8.6 17.1	3 1 1 3 1 2 4	1 1 1 7 2 2 2 2 1 1 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9 16 3.4 0.8 0.8 0.8 1.7	11.1 11.1 100 28.6 28.6 14.3 14.3 14.3 15.3 5.3 15.8 5.3 10.5	3 1 1 1 2	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 3 3 1 3	1.3 5.7 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	11.1 100 16.7 16.7 16.7 16.7 10.7 18.8 6.3 18.8 12.5
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms C91-C95 Leukemia	1 3 4 1 2 2	2 1 13 3 3 3 2 1 2 1 1 2 1 1 2 6 6 3 6 6 3 6 6	1.3 0.6 6 1.4 1.4 1.4 0.9 0.5 0.5 0.5 15.1 3 0.4 0.9 2.6 6 1.3	11.1 5.6 100 23.1 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 5.7 17.1 8.6	3 1 1 3	1 1 1 7 2 2 2 2 1 1 1 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9 0.9 0.9 0.9	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 15.3 5.3 15.8 5.3	3 1 1 1 2 2	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 3 2 2	5.7 0.9 0.9 0.9 0.9 0.9 14.1 2.6 0.9 2.66 1.8	11.1 100 16.7 16.7 16.7 16.7 10.7 18.8 6.3 18.8 12.5
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59, Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms C91-C95 Leukemia X60-X84, Y87.0 Suicide A40-A41 Septicemia 100-109,111,113,120-151 Diseases of heart 126-151 Other heart diseases	1 3 4 1 2 2 4	2 1 13 3 3 3 2 1 2 1 1 2 6 6 3 3 6 6 3	1.3 0.6 6 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	11.1 5.6 100 23.1 23.1 15.4 7.7 15.4 7.7 100 20 2.9 9.5,7 17.1 8.6 17.1 8.6	3 1 3 1 2 4 2	1 1 1 7 2 2 2 2 1 1 1 1 1 1 3 3 1 2 3 3 3	1.3 1.3 1.3 6.4 1.8 1.8 0.9 0.9 0.9 0.9 16 3.4 0.8 0.8 2.5 0.8 1.7 7 2.5	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 15.3 15.3 15.8 5.3 10.5 15.8	3 1 1 1 2 2 1	1 6 1 1 1 1 1 1 1 1 1 1 3 3 2 4 4	1.3 5.7 0.9 0.9 0.9 0.9 0.9 14.1 2.6 0.9 2.6 1.8 3.5	11.1 100 16.7 16.7 16.7 16.7 100 18.8 12.5 25
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 5-9 YEARS OLD TOTAL, ALL CAUSES C00-C97 Malignant neoplasms C70-C72 Cancer of meninges, brain & other parts of the central nervous system V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion Q00-Q99 Congenital anomalies A40-A41 Septicemia 10-14 YEARS OLD TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W65-W74 Accidental drowning and submersion C00-C97 Malignant neoplasms C91-C95 Leukemia X60-X84,Y87.0 Suicide A40-A41 Septicemia I00-I09,I11,I13,I20-I51 Diseases of heart	1 3 4 1 2 2 4	2 1 13 3 3 3 2 1 2 1 1 2 2 6 3 3 6 6 3 3 3 3 3	1.3 0.6 6 1.4 1.4 0.9 0.5 0.9 0.5 15.1 3 0.4 0.9 2.6 1.3 2.6 1.3 1.3	11.1 5.6 100 23.1 23.1 15.4 7.7 15.4 7.7 100 2.9 5.7 17.1 8.6 17.1 8.6 8.6	3 1 3 1 2 4 2	1 1 1 1 1 7 2 2 2 2 1 1 1 1 1 1 1 1 1 1	1.3 1.3 1.3 6.4 1.8 1.8 1.9 0.9 0.9 0.9 16 3.4 4.8 0.8 2.5 5.0 8 1.7 2.5 1.7	11.1 11.1 100 28.6 28.6 28.6 14.3 14.3 14.3 15.3 5.3 15.8 5.3 10.5 15.8	3 1 1 1 2 2	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 3 2 2	5.7 0.9 0.9 0.9 0.9 0.9 14.1 2.6 0.9 2.66 1.8	11.1 100 16.7 16.7 16.7 16.7 16.7 100 18.8 6.3 18.8 12.5

	В	OTH SEX	ES COMBI	NED		N	IALES			FE	MALES	
		No.	Age- specific Death Rate ^b per	Percent within Age/Sex		No.	Age- specific Death Rate ^b per	Percent within Age/Sex		No.		
CAUSE OF DEATH (ICD-10th Revision) 15-19 YEARS OLD	Rank ^c	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group
TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W00-W19 Falls W65-W74 Accidental drowning and submersion	 1	81 35 27 1	31.9 13.8 10.6 0.4 0.4	100 43.2 33.3 1.2 1.2	 1	49 21 17	37.8 16.2 13.1	100 42.9 34.7	1	32 14 10 1	25.8 11.3 8.1 0.8	100 43.8 31.3 3.1
X40-X49 Accidental original and submission X40-X49 Accidental poisoning & exposure to noxious substances X60-X84, Y87.0 Suicide X85-Y09, Y87.1 Homicide X93-X95 Homicide by discharge of firearm	2 2	4 9	1.6 3.5 3.5 2.8	4.9 11.1 11.1 8.6	3 2	2 6 9 7	1.5 4.6 6.9 5.4	4.1 12.2 18.4 14.3	3	2	1.6 2.4	6.3 9.4
I00-I09,I11,I13,I20-I51 Diseases of heart I26-I51 Other heart diseases C00-C97 Malignant neoplasms C91-C95 Leukemia J10-J18 Influenza and Pneumonia	4 5	7 7 4 2	2.8 2.8 1.6 0.8	8.6 8.6 4.9 2.5	4 5	3 3 2 1	2.3 2.3 1.5 0.8	6.1 6.1 4.1 2		4 4 2 1	3.2 3.2 1.6 0.8 0.8	12.5 12.5 6.3 3.1 3.1
J12-J18 Pneumonia 20-24 YEARS OLD										1	0.8	3.1
TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries) Motor vehicle accidents (e) W00-W19 Falls W32-W34 Accidental discharge of firearms W65-W74 Accidental drowning and submersion	 1	182 97 48 2 1	77 41 20.3 0.8 0.4 0.4	100 53.3 26.4 1.1 0.5 0.5	 1	141 79 36 1 1	114.6 64.2 29.2 0.8 0.8	100 56 25.5 0.7 0.7 0.7	1	41 18 12 1	36.2 15.9 10.6 0.9	100 43.9 29.3 2.4
X00-X09 Accidental exposure to smoke, fire & flames X40-X49 Accidental poisoning & exposure to noxious substances X85-Y09,Y87.1 Homicide X93-X95 Homicide by discharge of firearm X60-X84,Y87.0 Suicide C00-C97 Malignant neoplasms C56 Ovarian cancer	2 3 4	1 43 24 21 15 7	0.4 18.2 10.2 8.9 6.3 3 0.4	0.5 23.6 13.2 11.5 8.2 3.8 0.5	2 3 4	1 38 21 20 10 6	0.8 30.9 17.1 16.2 8.1 4.9	0.7 27 14.9 14.2 7.1 4.3	2	5 3 1 5	4.4 2.6 0.9 4.4	12.2 7.3 2.4 12.2
C70-C72 Cancer of meninges, brain & other parts of the central nervous system 100-109,111,113,120-151 Diseases of heart 111 Hypertensive heart disease 120-125 Ischemic heart disease 126-151 Other heart diseases 160-169 Cerebrovascular disease	4	1 7 2 1 4	0.4 3 0.8 0.4 1.7	0.5 3.8 1.1 0.5 2.2	5	1 4 1 1 2	0.8 3.2 0.8 0.8 1.6	0.7 2.8 0.7 0.7 1.4		3 1 2 2	2.6 0.9 1.8 1.8	7.3 2.4 4.9 4.9
25-34 YEARS OLD		425	00	400		200	110	100		400	57.0	400
TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries)	1	435 192	99 43.7	100 44.1	- 1	309 147	140 66.6	100 47.6		126 45	57.6 20.6	100 35.7
Motor vehicle accidents (e) W00-W19 Falls		51 3	11.6 0.7	11.7		39 3	17.7	12.6 1		12	5.5	9.5
W00-W19 Falls W65-W74 Accidental drowning and submersion		10	2.3	0.7 2.3		9	1.4 4.1	2.9		1	0.5	0.8
X00-X09 Accidental exposure to smoke, fire & flames		4 117	0.9 26.6	0.9 26.9		2 89	0.9 40.3	0.6		2 28	0.9 12.8	1.6 22.2
X40-X49 Accidental poisoning & exposure to noxious substances X60-X84,Y87.0 Suicide	2	39	8.9	20.9	2	34	15.4	28.8 11	4	5	2.3	4
C00-C97 Malignant neoplasms	3	35 2	8	8 0.5	5	14 1	6.3	4.5		21 1	9.6	16.7
C18-C21 Colorectal cancer C33-C34 Trachea, bronchus & lung cancer		3	0.5 0.7	0.5		1	0.5 0.5	0.3 0.3		2	0.5 0.9	0.8 1.6
C43 Skin cancer		1	0.2	0.2		1	0.5	0.3			2.7	0.0
C50 Breast cancer C70-C72 Cancer of meninges, brain & other parts of the central nervous system		8	1.8 0.7	1.8 0.7		3	1.4	1		8	3.7	6.3
C91-C95 Leukemia		1	0.2	0.2		1	0.5	0.3			_	
I00-I09,I11,I13,I20-I51 Diseases of heart I00-I09 Acute rheumatic fever & chronic rheumatic heart disease	4	33 2	7.5 0.5	7.6 0.5	4	22 2	10 0.9	7.1 0.6	3	11	5	8.7
I11 Hypertensive heart disease		3	0.7	0.7		1	0.5	0.3		2	0.9	1.6
I20-I25 Ischemic heart disease I26-I51 Other heart diseases		6 22	1.4 5	1.4 5.1		5 14	2.3 6.3	1.6 4.5		1 8	0.5 3.7	0.8 6.3
X85-Y09,Y87.1 Homicide X93-X95 Homicide by discharge of firearm	5	27 22	6.1 5	6.2 5.1	3	24 20	10.9 9.1	7.8 6.5		3 2	1.4 0.9	2.4 1.6
35-44 YEARS OLD		22		5.1		20	9.1	0.5			0.9	1.0
TOTAL, ALL CAUSES V01-X59,Y85-Y86 Accidents (unintentional injuries)	1	606 157	135.4 35.1	100 25.9	 1	387 113	176.8 51.6	100 29.2		219 44	95.7 19.2	100 20.1
Motor vehicle accidents (e)	'	40	8.9	6.6	'	30	13.7	7.8		10	4.4	4.6
W00-W19 Falls		3	0.7	0.5		3	1.4	0.8				
W65-W74 Accidental drowning and submersion X40-X49 Accidental poisoning & exposure to noxious substances		2 110	0.4 24.6	0.3 18.2		2 76	0.9 34.7	0.5 19.6		34	14.9	15.5
C00-C97 Malignant neoplasms	2		23.5	17.3	4	43	19.6	11.1	1	62	27.1	28.3
C00-C14 Lip, oral & pharynx cancer C18-C21 Colorectal cancer		2 12	0.4 2.7	0.3 2		1 6	0.5 2.7	0.3 1.6		1 6	0.4 2.6	0.5 2.7
C25 Pancreatic cancer		3	0.7	0.5		1	0.5	0.3		2	0.9	0.9
C33-C34 Trachea, bronchus & lung cancer C43 Skin cancer		10 7	2.2 1.6	1.7 1.2		6 4	2.7 1.8	1.6		4	1.7 1.3	1.8 1.4
C50 Breast cancer		19	4.2	3.1		•		·		19	8.3	8.7
C53 Cervical cancer C56 Ovarian cancer		5 2	1.1 0.4	0.8 0.3						5 2	2.2 0.9	2.3 0.9
C67 Bladder cancer		1	0.2	0.2		1	0.5	0.3				
C70-C72 Cancer of meninges, brain & other parts of the central nervous system C91-C95 Leukemia		11 5	2.5 1.1	1.8 0.8		7 3	3.2 1.4	1.8 0.8		4	1.7 0.9	1.8 0.9
I00-I09,I11,I13,I20-I51 Diseases of heart	3	96	21.4	15.8	2	67	30.6	17.3	3	29	12.7	13.2
I11 Hypertensive heart disease I20-I25 Ischemic heart disease		10 42	2.2 9.4	1.7 6.9		8 29	3.7 13.3	2.1 7.5		2 13	0.9 5.7	0.9 5.9
I26-I51 Other heart diseases		44	9.8	7.3		30	13.7	7.8		14	6.1	6.4
X60-X84,Y87.0 Suicide K70,K73-K74 Chronic liver disease and cirrhosis	4 5	61 20	13.6 4.5	10.1 3.3	3 5	45 12	20.6 5.5	11.6 3.1		16 8	7 3.5	7.3 3.7
K70 Alcoholic liver disease)	14	3.1	2.3	3	9	5.5 4.1	2.3		5	2.2	2.3

	В	OTH SEX	ES COMBI	NED		N	IALES			FE	MALES	
			Age-				Age-				Age-	
			specific Death	Percent within			specific Death	Percent within			specific Death	Percent within
		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	_
CAUSE OF DEATH (ICD-10th Revision)	Rank ^c	Deaths	100,000	Group	Rank ^c			Group	Rank ^c	Deaths	100,000	Group
45-54 YEARS OLD							<u> </u>					
TOTAL, ALL CAUSES		1,747	314	100		1,052	389.1	100		695	243	100
C00-C97 Malignant neoplasms C00-C14 Lip, oral & pharynx cancer	1	504	90.6	28.8	2	226 7	83.6 2.6	21.5	1	278 3	97.2 1	40 0.4
C00-C14 Lip, oral & pharylix cancer		10 58	1.8 10.4	0.6 3.3		26	9.6	0.7 2.5		32	11.2	4.6
C25 Pancreatic cancer		28	5	1.6		17	6.3	1.6		11	3.8	1.6
C33-C34 Trachea, bronchus & lung cancer		99	17.8	5.7		48	17.8	4.6		51	17.8	7.3
C43 Skin cancer		10	1.8	0.6		6	2.2	0.6		4	1.4	0.6
C50 Breast cancer		71	12.8	4.1						71	24.8	10.2
C53 Cervical cancer		6 9	1.1 1.6	0.3 0.5						6 9	2.1 3.1	0.9
C54-C55 Cancer of corpus uteri & uterus, parts unspecifed C56 Ovarian cancer		9 25	4.5	1.4						25	8.7	1.3 3.6
C61 Prostate cancer		8	1.4	0.5		8	3	0.8		25	0.7	3.0
C67 Bladder cancer		5	0.9	0.3		4	1.5	0.4		1	0.3	0.1
C70-C72 Cancer of meninges, brain & other parts of the central nervous system		14	2.5	0.8		6	2.2	0.6		8	2.8	1.2
C91-C95 Leukemia		13	2.3	0.7		6	2.2	0.6		7	2.4	1
100-109,111,113,120-151 Diseases of heart	2	330	59.3	18.9	1	239	88.4	22.7	2	91	31.8	13.1
I00-I09 Acute rheumatic fever & chronic rheumatic heart disease I11 Hypertensive heart disease	1	2 39	0.4 7	0.1 2.2		1 27	0.4 10	0.1 2.6		1 12	0.3 4.2	0.1 1.7
113 Hypertensive heart disease		3	0.5	0.2		3	1.1	0.3		12	4.2	1.7
I20-I25 Ischemic heart disease		160	28.8	9.2		123	45.5	11.7		37	12.9	5.3
I26-I51 Other heart diseases		126	22.6	7.2		85	31.4	8.1		41	14.3	5.9
V01-X59,Y85-Y86 Accidents (unintentional injuries)	3	228	41	13.1	3	159	58.8	15.1	3	69	24.1	9.9
Motor vehicle accidents (e)		37	6.7	2.1		29	10.7	2.8		8	2.8	1.2
W00-W19 Falls W65-W74 Accidental drowning and submersion		15 4	2.7 0.7	0.9 0.2		10 3	3.7 1.1	0.3		5 1	1.7 0.3	0.7 0.1
X00-X09 Accidental drowning and submersion X00-X09 Accidental exposure to smoke, fire & flames		3	0.7	0.2		2	0.7	0.3		1	0.3	0.1
X40-X49 Accidental poisoning & exposure to noxious substances		147	26.4	8.4		98	36.3	9.3		49	17.1	7.1
K70,K73-K74 Chronic liver disease and cirrhosis	4	76	13.7	4.4	5	48	17.8	4.6	4	28	9.8	4
K70 Alcoholic liver disease		40	7.2	2.3		25	9.2	2.4		15	5.2	2.2
X60-X84,Y87.0 Suicide	5	75	13.5	4.3	4	61	22.6	5.8	_			
A40-A41 Septicemia 55-64 YEARS OLD									5	16	5.6	2.3
TOTAL, ALL CAUSES		3,138	657.3	100		1,957	847.2	100		1,181	479.3	100
C00-C97 Malignant neoplasms	1	1,129	236.5	36	1	636	275.3	32.5	1	493	200.1	41.7
C00-C14 Lip, oral & pharynx cancer		20	4.2	0.6		18	7.8	0.9		2	0.8	0.2
C18-C21 Colorectal cancer		90	18.9	2.9		62	26.8	3.2		28	11.4	2.4
C25 Pancreatic cancer		93	19.5	3		52	22.5	2.7		41	16.6	3.5
C33-C34 Trachea, bronchus & lung cancer C43 Skin cancer		291 19	61 4	9.3 0.6		181 10	78.4 4.3	9.2 0.5		110 9	44.6 3.7	9.3 0.8
C50 Breast cancer		85	17.8	2.7		10	0.4	0.5		84	34.1	7.1
C53 Cervical cancer		9	1.9	0.3		-	***	***		9	3.7	0.8
C54-C55 Cancer of corpus uteri & uterus, parts unspecifed		23	4.8	0.7						23	9.3	1.9
C56 Ovarian cancer		31	6.5	_ 1						31	12.6	2.6
C61 Prostate cancer		19 26	4 5.4	0.6 0.8		19 15	8.2 6.5	1 0.8		11	4.5	0.0
C67 Bladder cancer C70-C72 Cancer of meninges, brain & other parts of the central nervous system		26 35	5.4 7.3	1.1		15 24	10.4	1.2		11	4.5 4.5	0.9 0.9
C91-C95 Leukemia		36	7.5	1.1		27	11.7	1.4		9	3.7	0.8
I00-I09,I11,I13,I20-I51 Diseases of heart	2	602	126.1	19.2	2	440	190.5	22.5		162	65.8	13.7
100-109 Acute rheumatic fever & chronic rheumatic heart disease		3	0.6	0.1		3	1.3	0.2				
I11 Hypertensive heart disease		32	6.7	1		20	8.7	1		12	4.9	1
I13 Hypertensive heart and renal disease		2	0.4	0.1		074	440.0			2	0.8	0.2
I20-I25 Ischemic heart disease I26-I51 Other heart diseases		360 205	75.4 42.9	11.5 6.5		274 143	118.6 61.9	14 7.3		86 62	34.9 25.2	7.3 5.2
V01-X59,Y85-Y86 Accidents (unintentional injuries)	3	205 178	42.9 37.3	5.7	3	131	56.7	7.3 6.7	4	62 47	25.2 19.1	5.2
Motor vehicle accidents (e)	1	27	5.7	0.9	l	24	10.4	1.2		3	1.2	0.3
W00-W19 Falls	1	31	6.5	1		20	8.7	1		11	4.5	0.9
W65-W74 Accidental drowning and submersion		6	1.3	0.2		6	2.6	0.3				
X00-X09 Accidental exposure to smoke, fire & flames	1	1	0.2	0			04-			1	0.4	0.1
X40-X49 Accidental poisoning & exposure to noxious substances J40-J47 Chronic lower respiratory diseases	4	81 116	17 24.3	2.6 3.7		57	24.7	2.9	3	24 59	9.7	2 5
J45-J46 Asthma	1 4	116	1.9	0.3					3	59 4	23.9 1.6	0.3
K70,K73-K74 Chronic liver disease and cirrhosis	5	96	20.1	3.1	4	64	27.7	3.3		+	1.0	0.0
INTURING TO THE CHILD HACE MISCASE AND CHILDOS									i .			
K70 Alcoholic liver disease		48	10.1	1.5		31	13.4	1.6				
		48	10.1	1.5	5		13.4	1.6 3.1	5	36	14.6	3

	В	OTH SEX	ES COMBI	NED		N	IALES			FE	MALES	
			Age-	D			Age-	D 1			Age-	D
			specific Death	Percent within			specific Death	Percent within			specific Death	Percent within
		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	Age/Sex		No.	Rate ^b per	Age/Sex
CAUSE OF DEATH (ICD-10th Revision)	Rank ^c		100,000	Group	Rank ^c	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group
65-74 YEARS OLD	rtant	Deaths	100,000	Croup	rtariit	Deatho	100,000	Croup	rtanit	Deatho	100,000	Oroup
TOTAL, ALL CAUSES		4,448	1508.8	100		2,455	1791.6	100		1,993	1263.2	100
C00-C97 Malignant neoplasms	1	1,604	544.1	36.1	1	833	607.9	33.9	1	771	488.7	38.7
C00-C14 Lip, oral & pharynx cancer		26	8.8	0.6		20	14.6	0.8		6	3.8	0.3
C18-C21 Colorectal cancer		98	33.2	2.2		56	40.9	2.3		42	26.6	2.1
C25 Pancreatic cancer		123	41.7	2.8		61	44.5	2.5		62	39.3	3.1
C33-C34 Trachea, bronchus & lung cancer		493	167.2	11.1		250	182.4	10.2		243	154	12.2
C43 Skin cancer		21	7.1	0.5		16	11.7	0.7		5	3.2	0.3
C50 Breast cancer C53 Cervical cancer		89 5	30.2 1.7	0.1		1	0.7	U		88 5	55.8 3.2	4.4 0.3
C53 Cervical cancer C54-C55 Cancer of corpus uteri & uterus, parts unspecifed		32	10.9	0.1						32	20.3	1.6
C56 Ovarian cancer		51	17.3	1.1						51	32.3	2.6
C61 Prostate cancer		52	17.6	1.2		52	37.9	2.1		٠.	02.0	2.0
C67 Bladder cancer		44	14.9	1	ĺ	33	24.1	1.3		11	7	0.6
C70-C72 Cancer of meninges, brain & other parts of the central nervous system		40	13.6	0.9	l	13	9.5	0.5		27	17.1	1.4
C91-C95 Leukemia		57	19.3	1.3	l	37	27	1.5		20	12.7	1
100-109,I11,I13,I20-I51 Diseases of heart	2	936	317.5	21	2	617	450.3	25.1	2	319	202.2	16
I00-I09 Acute rheumatic fever & chronic rheumatic heart disease		3	1	0.1						3	1.9	0.2
I11 Hypertensive heart disease		20 2	6.8 0.7	0.4		12 1	8.8 0.7	0.5		8 1	5.1 0.6	0.4 0.1
I13 Hypertensive heart and renal disease I20-I25 Ischemic heart disease		563	191	12.7		385	281	15.7		178	112.8	8.9
I26-I51 Other heart diseases		348	118	7.8		219	159.8	8.9		129	81.8	6.5
J40-J47 Chronic lower respiratory diseases	3	273	92.6	6.1	3	115	83.9	4.7	3	158	100.1	7.9
J45-J46 Asthma	_	7	2.4	0.2						7	4.4	0.4
I60-I69 Cerebrovascular disease	4	151	51.2	3.4	4	81	59.1	3.3	4	70	44.4	3.5
V01-X59,Y85-Y86 Accidents (unintentional injuries)	5	117	39.7	2.6	5	80	58.4	3.3				
Motor vehicle accidents (e)		22	7.5	0.5		14	10.2	0.6				
W00-W19 Falls		42 4	14.2	0.9 0.1		27 4	19.7 2.9	1.1				
W65-W74 Accidental drowning and submersion X00-X09 Accidental exposure to smoke, fire & flames		2	1.4 0.7	0.1		2	1.5	0.2 0.1				
X40-X49 Accidental poisoning & exposure to noxious substances		13	4.4	0.3		10	7.3	0.1				
E10-E14 Diabetes mellitus								***	5	58	36.8	2.9
75-84 YEARS OLD												
TOTAL, ALL CAUSES		6,716	4158.6	100		3,336	4942.4	100		3,380	3595.7	100
C00-C97 Malignant neoplasms	1	1,714	1061.3	25.5	1	870	1288.9	26.1	1	844	897.9	25
C00-C14 Lip, oral & pharynx cancer		18	11.1	0.3		13	19.3	0.4		5	5.3	0.1
C18-C21 Colorectal cancer		119 120	73.7 74.3	1.8		58 58	85.9 85.9	1.7		61 62	64.9 66	1.8
C25 Pancreatic cancer C33-C34 Trachea, bronchus & lung cancer		505	74.3 312.7	1.8 7.5		245	363	1.7 7.3		260	276.6	1.8 7.7
C43 Skin cancer		20	12.4	0.3		14	20.7	0.4		6	6.4	0.2
C50 Breast cancer		96	59.4	1.4		17	20.7	0.4		96	102.1	2.8
C53 Cervical cancer		3	1.9	0						3	3.2	0.1
C54-C55 Cancer of corpus uteri & uterus, parts unspecifed		21	13	0.3						21	22.3	0.6
C56 Ovarian cancer		40	24.8	0.6						40	42.6	1.2
C61 Prostate cancer		101	62.5	1.5		101	149.6	3				
C67 Bladder cancer		65	40.2	1		47	69.6	1.4		18	19.1	0.5
C70-C72 Cancer of meninges, brain & other parts of the central nervous system		27 74	16.7 45.8	0.4 1.1		14 39	20.7 57.8	0.4		13 35	13.8 37.2	0.4
C91-C95 Leukemia 100-l09,111,113,l20-l51 Diseases of heart	2		45.8 935	22.5	2	821	1216.3	1.2 24.6		689	733	20.4
100-109 Acute rheumatic fever & chronic rheumatic heart disease	-	1,510	5.6	0.1		2	1210.3	0.1		7	7.4	0.2
I11 Hypertensive heart disease		32	19.8	0.5		18	26.7	0.5		14	14.9	0.4
I13 Hypertensive heart and renal disease		6	3.7	0.1	ĺ	2	3	0.1		4	4.3	0.1
I20-I25 Ischemic heart disease		795	492.3	11.8	ĺ	464	687.4	13.9		331	352.1	9.8
I26-I51 Other heart diseases		668	413.6	9.9	l	335	496.3	10		333	354.3	9.9
J40-J47 Chronic lower respiratory diseases	3	423	261.9	6.3	3	182	269.6	5.5	3	241	256.4	7.1
J45-J46 Asthma		3 332	1.9 205.6	0 4.9	,	1 156	1.5 231.1	0 4.7	4	2 176	2.1 187.2	0.1 5.2
I60-I69 Cerebrovascular disease E10-E14 Diabetes mellitus	4 5	332 181	112.1	4.9 2.7	4 5	156	123	4.7 2.5		1/0	187.2	5.2
		101	114.1	2.1	"	03	123	2.0	5	111	118.1	3.3
G30 Alzheimer's disease	<u> </u>				l				5	111	118.1	3.3

	В	OTH SEX	ES COMB	NED		M	IALES			FE	MALES	
			Age-				Age-				Age-	
			specific	Percent			specific	Percent			specific	Percent
			Death	within			Death	within			Death	within
		No.	Rate ^b per			No.	Rate ^b per			No.	Rate ^b per	
CAUSE OF DEATH (ICD-10th Revision)	Rank	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group	Rank ^c	Deaths	100,000	Group
85+ YEARS OLD												
TOTAL, ALL CAUSES		12,013	13441.9	100		4,394	14964.9	100		7,619	12696.6	100
I00-I09,I11,I13,I20-I51 Diseases of heart	1	3,532	3952.1	29.4	1	1,314	4475.2	29.9	1	2,218	3696.2	29.1
100-109 Acute rheumatic fever & chronic rheumatic heart disease		13	14.5	0.1		4	13.6	0.1		9	15	
I11 Hypertensive heart disease		70	78.3	0.6		19	64.7	0.4		51	85	0.7
I13 Hypertensive heart and renal disease		16	17.9	0.1		4	13.6	0.1		12	20	0.2
I20-I25 Ischemic heart disease		1,783	1995.1	14.8		699	2380.6	15.9		1,084	1806.4	14.2
I26-I51 Other heart diseases		1,650	1846.3	13.7		588	2002.6	13.4		1,062	1769.8	13.9
C00-C97 Malignant neoplasms	2	1,446	1618	12	2		2217.2	14.8	2	795	1324.8	10.4
C00-C14 Lip, oral & pharynx cancer		14	15.7	0.1		6	20.4	0.1		8	13.3	0.1
C18-C21 Colorectal cancer		157	175.7	1.3		55	187.3	1.3		102	170	1.3
C25 Pancreatic cancer		92	102.9	0.8		40	136.2	0.9		52	86.7	0.7
C33-C34 Trachea, bronchus & lung cancer		255	285.3	2.1		109	371.2	2.5		146	243.3	1.9
C43 Skin cancer		19	21.3	0.2		7	23.8	0.2		12	20	
C50 Breast cancer		87	97.3	0.7						87	145	1.1
C53 Cervical cancer		4	4.5	0						4	6.7	0.1
C54-C55 Cancer of corpus uteri & uterus, parts unspecifed		14	15.7	0.1						14	23.3	0.2
C56 Ovarian cancer		23	25.7	0.2						23	38.3	0.3
C61 Prostate cancer		139	155.5	1.2		139	473.4	3.2				
C67 Bladder cancer		82	91.8	0.7		50	170.3	1.1		32	53.3	
C70-C72 Cancer of meninges, brain & other parts of the central nervous system		15	16.8	0.1		8	27.2	0.2		7	11.7	0.1
C91-C95 Leukemia		79	88.4	0.7		38	129.4	0.9		41	68.3	0.5
I60-I69 Cerebrovascular disease	3	714	798.9	5.9	3	211	718.6	4.8	3	503	838.2	6.6
G30 Alzheimer's disease	4	615	688.2	5.1	5	148	504.1	3.4	4	467	778.2	6.1
J40-J47 Chronic lower respiratory diseases	5	488	546	4.1	4	203	691.4	4.6	5	285	474.9	3.7
J45-J46 Asthma		7	7.8	0.1		1	3.4	0		6	10	0.1
UNKNOWN AGE												
TOTAL, ALL CAUSES		1		100						1		100
D00-D48 In situ neoplasms benign neoplasms & neoplasms of unknown behavior		1		100						1		100

a The leading causes of death are ranked by sex within each age category. When a major cause-of-death group ranks among the top five, counts and rates for selected cause-of-death subgroups also are given. The causes are listed in rank order based on the "Both Sexes Combined" column, followed by the "Male" and "Female" columns. There were 237 death records including 4 infant death records where the cause of death was unknown. There were 3 records where age was unknown and 1 record where sex was unknown.

b Age-specific death rates and crude death rates were calculated per 100,000 population using 2013 population counts (Table 1) as the denominators. Rates for persons under 1 year of age were the

exception; for this group, rates were calculated per 1,000 live births. Denominators for the 1-4 year age group were derived by subtracting 2013 resident births of known sex from the population figure for the 0-4 year age group. Crude death rates were used for persons of all ages combined because this grouping is not age-specific.

Within a given age/sex category, causes of death having the same number of deaths were assigned the same rank. As a result, fewer than five numerical ranks may be assigned in a given age/sex group, and/or more than five causes of death may receive ranks. Where a cause of death is not ranked for all three sex categories within a given age group, unranked counts are shown in parenthesis to allow comparisons to be made.

For the Total All Ages category, records with unknown sex but known age are included in the calculation of the "Both Sexes" columns.

e The category "Motor vehicle accidents" includes codes V02-V04,V09.0,V09.2,V12-V14,V19.0-V19.2,V19.4-V19.6,V20-V79,V80.3-V80.5,V81.1,V82.0-V82.1,V83-V86, V87.0-V87.8,V88.0-V88.8,V89.0, and V89.2.

TABLE 11
Statistical Analysis of Birth Outcomes and Their Risk Factors, Infant Mortality and Fetal Mortality at the State, Health District, and Town Levels for Connecticut, 2013

			2013			
				Significantly Different from	2012	Significant Change
GEOGRAPHIC AREA	No. Events	Denominator	Percent	Reference Group ^{ab} (p<0.01)	Percent	2012-2013 ^{ab} (p<0.05)
LOW BIRTHWEIGHT	1101 210110	2011011111111111111	. 0.00	(p 0.0.)	. 0.00	20:220:0 (p 0:00)
Connecticut	2,819	36,062	7.8	n.s.	7.9	n.s.
	,	, ,			· ·	
Health District						
Central Connecticut	44	825	5.3	Lower	6.8	n.s.
Town						
Ansonia	35		17.4	Higher	5.5	Increase
Bridgeport	196	2,069	9.5	Higher	8.7	n.s.
Hartford	211	1,902	11.1	Higher	11.1	n.s.
Newington	8	243	3.3	Lower	5.2	n.s.
South Windsor Waterbury	22 161	204 1,595	10.8 10.1	n.s.	4.5 9.4	Increase
vvalerbury	101	1,595	10.1	Higher	9.4	n.s.
VERY LOW BIRTHWEIGH	IT					
Connecticut	512	36,062	1.4	n.s.	1.5	n.s.
Connecticat	312	30,002	1.7	11.3.	1.0	11.3.
Health District						
Non Health District	356	21,474	1.7	Higher	1.6	n.s.
Central Connecticut	4		0.5	n.s.	1.7	Decrease
		020	0.0	11.0.	1.7	200,0000
Town						
Hartford	53	1,902	2.8	Higher	2.8	n.s.
Windsor	11	275	4	Higher	2.7	n.s.
				y -		
BIRTHS TO TEENS						
Connecticut	1,626	36,086	4.5	Lower	5.2	Decrease
Health District						
Non Health District	1,192		5.5	Higher	6.2	Decrease
Central Connecticut	8		1	Lower	2	n.s.
Chatham	9		1.7	Lower	1.7	n.s.
Farmington Valley	4	721	0.6	Lower	1.1	n.s.
North Central	53	1,593	3.3	n.s.	5.3	Decrease
Northeast	32	836	3.8	n.s.	7.3	Decrease
Plainville-Southington	5		1	Lower	2.3	n.s.
Trumbull-Monroe	4	440	0.9	Lower	1.3	n.s.
West Hartford-Bloomfield	17	778	2.2	Lower	4.7	Decrease
Weston-Westport	1	227	0.4	Lower	0.8	n.s.
Ta						
Town	100	0.000	0.0	I Bada an	0.4	
Bridgeport Fact Hartford	169	2,069	8.2	Higher	8.4	n.s.
East Hartford	45		6.8	Higher	8.2	n.s.
Fairfield Clastophury	5 2		1 0.8	Lower	0.4	n.s.
Glastonbury	6		0.8	Lower	0.9	n.s.
Greenwich Hartford	192	1,903	10.1	Lower Higher	12.7	n.s. Decrease
Killingly	192		4.9	n.s.	10.9	Decrease
Meriden	69		4.9	Higher	9.7	n.s.
New Britain	94	1,032	9.1	Higher	11.2	n.s.
New Haven	152	1,877	8.1	Higher	10.3	Decrease
Norwich	34	491	6.9	Higher	8.8	n.s.
Southington	0	332	0.9	Lower	2.2	Decrease
Stamford	57	1,849	3.1	Lower	2.8	n.s.
Waterbury	154	1,596	9.6	Higher	9.1	n.s.
Wethersfield	2	250	0.8	Lower	1.1	n.s.
Windham	24		8.5	Higher	10.6	n.s.
Windsor	2		0.7	Lower	5	Decrease
						-
LATE OR NO PRENATAL	CARE					
Connecticut	4,343	35,514	12.2	n/a ^d	12.6	n.s.
		·	l.	- I	l.	
Health District						
Chatham	30	535	5.6	Lower	7.2	n.s.
Chathain						
East Shore	42 58	583	7.2	Lower	7 7.4	n.s.

Compensing 12							
Trumbull Monroe	Northeast	53	817	6.5	Lower	5.7	n.s.
Incas Regional 78 847 9.2 Lower 12 n.s.	Pomperaug	12	247	4.9	Lower	7.5	n.s.
Incas Regional 78 847 9.2 Lower 12 n.s.	Trumbull-Monroe	29	433	6.7	Lower	5.3	n.s.
Weston-Westport 13							
Triving Trivi	ŭ						
Bridgeport 330 2,047 16.1 Higher 16.1 n.s. Danbury 174 1,069 16 Higher 13.1 n.s. Fairfield 29 491 5.9 Lower 4.1 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 555 5.2 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 5.5 5.2 Lower 5.8 n.s. Fairfield 29 5.5 5.2 Lower 5.8 n.s. Fairfield 20 6 Lower 5.8 n.s. Fairfield 20 6 Lower 5.8 n.s. Fairfield 20 6 Lower 5.9 n.s. Middled 24 407 5.9 Lower 7.6 n.s. Welldrow 38 536 7.1 Lower 7.8 n.s. Welldrow 38 536 7.1 Lower 7.8 n.s. Welldrow 24 407 5.9 Lower 7.8 n.s. Well Middled 15 225 6 Lower 7.6 n.s. Well Middled 15 225 6 Lower 7.6 n.s. Well Middled 15 225 6 Lower 12.2 Decrease Well Middled 30 1.98 1.8 Higher 1.8 n.s. Sauthington 25 331 7.6 Lower 12.2 Decrease Wallendrow 410 1.582 25.9 Higher 1.8 n.s. Wallendrow 410 1.582 25.9 Higher 23 n.s. Wallendrow 410 1.582 25.9 Higher 23 n.s. Won-ADEQUATE PRENATAL CARE (APNCU Index) 1.8 Middled 1.8 Mid	vvestori-vvestport	13	212	0.1	Lowei	4.2	11.5.
Bridgeport 330 2,047 16.1 Higher 16.1 n.s. Danbury 174 1,069 16 Higher 13.1 n.s. Fairfield 29 491 5.9 Lower 4.1 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 555 5.2 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 491 5.9 Lower 5.8 n.s. Fairfield 29 5.5 5.2 Lower 5.8 n.s. Fairfield 29 5.5 5.2 Lower 5.8 n.s. Fairfield 20 6 Lower 5.8 n.s. Fairfield 20 6 Lower 5.8 n.s. Fairfield 20 6 Lower 5.9 n.s. Middled 24 407 5.9 Lower 7.6 n.s. Welldrow 38 536 7.1 Lower 7.8 n.s. Welldrow 38 536 7.1 Lower 7.8 n.s. Welldrow 24 407 5.9 Lower 7.8 n.s. Well Middled 15 225 6 Lower 7.6 n.s. Well Middled 15 225 6 Lower 7.6 n.s. Well Middled 15 225 6 Lower 12.2 Decrease Well Middled 30 1.98 1.8 Higher 1.8 n.s. Sauthington 25 331 7.6 Lower 12.2 Decrease Wallendrow 410 1.582 25.9 Higher 1.8 n.s. Wallendrow 410 1.582 25.9 Higher 23 n.s. Wallendrow 410 1.582 25.9 Higher 23 n.s. Won-ADEQUATE PRENATAL CARE (APNCU Index) 1.8 Middled 1.8 Mid	_						
Fairfield 29 491 5.9 Lower 4.1 n.s.	Bridgeport	330	2,047	16.1	Higher	16.1	n.s.
Fairfield 29 491 5.9 Lower 4.1 n.s.	Danbury	174	1.090	16	Higher	13.1	n.s.
Steenwich 29 553 5.2 Lower 5.8 n.s.					•		
Hartford							
College Coll							
Meriden 103 762 13.5 n.s. 18.1 Decrease Milford 24 407 5.9 Lower 7.4 n.s. New Hillian 208 1,028 20.2 Higher 18 n.s. New Harian 208 1,028 20.2 Higher 23.3 Decrease New Harian 208 1,028 20.2 Higher 23.3 Decrease New Hillian 208 1,028 20.2 Higher 23.3 Decrease New Milford 15 251 6 Lower 7.6 n.s. New Hillian 208 1,798 15.8 Higher 16.3 n.s. New Hillian 208 1,798 16.8 Higher 12.5 Increase New Hillian 202 6.4 Lower 1.2 Decrease New Hillian 202 6.4 Lower 1.2 Decrease New Hillian 202 6.4 Lower 1.2 Decrease New Hillian 202 6.4 Lower 1.1 n.s. New Hillian 202 2.9 Higher 2.2 Increase New Hillian 202 2.9 Higher 2.2 Increase New Hillian 202 2.9 Higher 2.2 Increase New Hillian 202 2.9 Higher 2.0 Increase New Hillian 202 2.0 New Hillian 202							
Middletown 38 536 7.1 Lower 9 n.s.	0,				Lower		n.s.
Wilford 24 407 5-9 Lower 7-4 n.s.	Meriden	103	762	13.5	n.s.	18.1	Decrease
Wilford 24 407 5-9 Lower 7-4 n.s.	Middletown	38	536	7.1	Lower	9	n.s.
New Parlain 208						7.4	
New Haven							
New Millford							
Norwalk					•		
Southington 25 331 7.6 Lower 122 Decrease Introduct 302 1.788 16.8 Higher 12.5 Increases Introduct 302 1.788 16.8 Higher 12.5 Increases Introduct 18 282 6.4 Lower 5.2 n.s. National N	New Milford	15	251	6	Lower	7.6	n.s.
Southington 25 331 7.6 Lower 12.2 Decrease Internation 1.788 16.8 Higher 12.5 Increases Internation 1.788 16.8 Higher 12.5 Increases Internation 1.88 292 6.4 Lower 5.2 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 11 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New 12 n.s. New N	Norwalk	174	1,119	15.5	Higher	16.3	n.s.
Stamford 302 1,798 16.8	Southington	25		7.6			
Trumbul							
Wallingford 29 388 7.5 Lower 11 n.s.							
Non-AbeQuate Prenatal Care (APNCU Index)							
NON-ADEQUATE PRENATAL CARE (APNCU Index) Connecticut 8.054 35,238 22.9 n/a ° 23.4 n.s.	U						
Health District	Waterbury	410	1,582	25.9	Higher	23	n.s.
Health District							
Health District	NON-ADEQUATE PRENA	TAL CARE (AF	PNCU Index)				
Health District S.297 20,907 25,3				22.0	/ _ d	22 4	ne
Non-Health District 5,297 20,907 25,3 Higher 25,6 n.s.	Connecticut	0,034	33,236	22.9	n/a -	23.4	11.5.
Non-Health District 5,297 20,907 25,3 Higher 25,6 n.s.							
Central Connecticut 239 820 29.1 Higher 29.4 n.s.	Health District						
Central Connecticut 239 820 29.1 Higher 29.4 n.s.	Non Health District	5.297	20.907	25.3	Higher	25.6	n.s.
Chesprocott 57 357 16 Lower 14.5 n.s.							
East Shore							
Farmington Valley 219 712 30.8 Higher 31.8 n.s. Ledge Light 221 1,374 16.1 Lower 14.1 n.s. Valugatuck Valley 223 1,255 17.8 Lower 17.8 n.s. Valugatuck Valley 223 1,255 17.8 Lower 17.8 n.s. Vorth Central 302 1,552 19.5 Lower 23.4 Decrease Vorth Central 302 1,552 19.5 Lower 10.3 n.s. Vortheast 76 795 9.4 Lower 10.3 n.s. Pomperaug 31 243 12.8 Lower 12 n.s. Zulmiplack Valley 140 829 16.9 Lower 19.3 n.s. Formpting Nation 19.3 n							
Ledge Light 221 1,374 16.1 Lower 14.1 n.s. Northochtral 302 1,255 17.8 Lower 17.8 n.s. North Central 302 1,552 19.5 Lower 10.3 n.s. Pomperaug 31 243 12.8 Lower 10.3 n.s. Pomperaug 31 243 12.8 Lower 19.3 n.s. Quinnipiack Valley 140 829 16.9 Lower 19.3 n.s. Jorrington Area 173 1,028 16.8 Lower 14.3 n.s. Jorrigon Area 173 1,028 16.8 Lower 14.7 Decrease West Harlford-Bloomfield 232 775 29.9 Higher 32.1 n.s. Town 3 841 11.1 Lower 14.7 Decrease Bridgeport 715 2,031 35.2 Higher 33.9 n.s. East Harlford							n.s.
Naugatuck Valley	Farmington Valley	219	712	30.8	Higher	31.8	n.s.
Naugatuck Valley 223 1,255 17.8 Lower 17.8 n.s.	Ledge Light	221	1,374	16.1	Lower	14.1	n.s.
North Central 302 1,552 19.5 Lower 23.4 Decrease Vortheast 75 795 9.4 Lower 10.3 n.s. 70mperating 31 243 12.8 Lower 12 n.s. 20inniplack Valley 140 829 16.9 Lower 19.3 n.s. 20inniplack Valley 140 829 16.9 Lower 19.3 n.s. 10rington Area 173 1,028 16.8 Lower 14.7 Decrease West Hartford-Bloomfield 232 775 29.9 Higher 32.1 n.s. 10.5 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.3 North Medical 19.5 North		223		17.8		17.8	
Northeast 75 795 9.4 Lower 10.3 n.s.	Ŭ,						
Pomperary 31 243 12.8 Lower 12 n.s.							
Quinnipiack Valley							
Torrington Area							
Uncas Regional 93 841 11.1 Lower 14.7 Decrease	Quinnipiack Valley	140	829	16.9	Lower	19.3	n.s.
Uncas Regional 93 841 11.1 Lower 14.7 Decrease	Torrington Area	173	1.028	16.8	Lower	14.3	n.s.
New Hartford Size				11 1	Lower		
Town Bridgeport 715 2,031 35.2 Higher 33.9 n.s.							
Pridgeport 715	West Hartiord-Bloomlield	232	113	29.9	riigiiei	32.1	11.5.
Pridgeport 715	_						
Danbury 128							
East Hartford 187 648 28.9 Higher 29.5 n.s. Enfield 66 359 18.4 n.s. 24.5 Decrease Glastonbury 81 244 33.2 Higher 26.8 n.s. Groton 104 571 18.2 Lower 14.1 n.s. Hartford 532 1,874 28.4 Higher 27.3 n.s. Meriden 293 758 38.7 Higher 23 Increase Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Norwich 609 1,790 34 Higher 36.9 n.s. Wallingford 166 383 27.7 n.s. 20.1 Increase Naterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 36.9 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. West Hartford 78 250 31.2 Higher 29.9 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Wethersfield 78 250 31.2 Higher 36.6 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windsor 88 271 32.5 Higher 32.6 n.s.	Bridgeport	715		35.2	Higher	33.9	n.s.
East Hartford 187 648 28.9 Higher 29.5 n.s. Enfield 66 359 18.4 n.s. 24.5 Decrease Glastonbury 81 244 33.2 Higher 26.8 n.s. Groton 104 571 18.2 Lower 14.1 n.s. Hartford 532 1,874 28.4 Higher 27.3 n.s. Meriden 293 758 38.7 Higher 23 Increase Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Norwich 609 1,790 34 Higher 36.9 n.s. Wallingford 166 383 27.7 n.s. 20.1 Increase Naterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 36.9 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. West Hartford 78 250 31.2 Higher 29.9 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Wethersfield 78 250 31.2 Higher 36.6 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windsor 88 271 32.5 Higher 32.6 n.s.	Danbury	128	1,086		Lower		n.s.
Enfield 66 359 18.4 n.s. 24.5 Decrease Glastonbury 81 244 33.2 Higher 26.8 n.s. Groton 104 571 18.2 Lower 14.1 n.s. Hartford 532 1,874 28.4 Higher 27.3 n.s. Meriden 293 758 38.7 Higher 23 Increase Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Naulingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Whindsor 88 271 32.5 Higher 32.6 n.s.	•						
Salastonbury 81 244 33.2 Higher 26.8 n.s.							
Section 104 571 18.2 Lower 14.1 n.s.							
Hartford							
Meriden 293 758 38.7 Higher 23 Increase Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250							
Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windbar 45 282	Hartford		1,874				n.s.
Naugatuck 49 358 13.7 Lower 14 n.s. New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windbar 45 282	Meriden	293	758	38.7	Higher	23	Increase
New Britain 384 1,028 37.4 Higher 39.6 n.s. New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY ^c	Naugatuck		358				
New London 62 379 16.4 Lower 16.2 n.s. New Milford 18 250 7.2 Lower 6.7 n.s. Norwalk 257 1,116 23 n.s. 27.5 Decrease Norwich 60 485 12.4 Lower 17.1 Decrease Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase							
New Milford 18							
Norwalk 257							
Norwich 60 485 12.4 Lower 17.1 Decrease							
Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase	Norwalk				n.s.		
Stamford 609 1,790 34 Higher 36.9 n.s. Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase	Norwich	60	485	12.4	Lower	17.1	Decrease
Wallingford 106 383 27.7 n.s. 20.1 Increase Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District	Stamford	609		34	Higher	36.9	n.s.
Waterbury 300 1,574 19.1 Lower 17.4 n.s. West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District							
West Hartford 176 630 27.9 Higher 28.8 n.s. Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District	ŭ						
Wethersfield 78 250 31.2 Higher 29.9 n.s. Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District							
Windham 45 282 16 Lower 21.8 n.s. Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY ^c Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District							
Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District	Wethersfield				Higher		n.s.
Windsor 88 271 32.5 Higher 32.6 n.s. PREMATURITY° Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District	Windham	45	282	16	Lower	21.8	n.s.
PREMATURITY ^c Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District							
Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District			211	J2.J	riigiici	32.0	11.0.
Connecticut 3,807 36,054 10.6 Lower 9.9 Increase Health District							
Health District	PREMATURITY						
Health District	Connecticut	3,807	36,054	10.6	Lower	9.9	Increase
		·	·	· ·			
	Health District						
NOTI THEARTH DISTRICT 2,392 21,473 11.1 N.S. 10.4 Increase		0.000	04 470	اد دد		10.4	I m a u a a a -
	Non Health District	2,392	21,4/3	11.1	n.s.	10.4	increase

Central Connecticut	63	824	7.6	Lower	9.6	n.s.
Town						
Groton	40	576	6.9	Lower	6.6	n.s.
Newington	13	243	5.3	Lower	7.2	n.s.
South Windsor	26	204	12.7	n.s.	6.4	Increase
Stamford	242	1,849	13.1	Higher	10.6	Increase
Waterbury	218	1,596	13.7	Higher	11.3	n.s.
		,	-	J -		
SMOKING DURING PREC	NANCY	L				
Connecticut	1,382	36,046	3.8	n/a ^d	4.5	Decrease
	1,772	,		TI/A		
Health District						
Non Health District	668	21,469	3.1	Lower	3.7	Decrease
Bristol-Burlington	60	686	8.7	Higher	8.4	n.s.
Central Connecticut	15	825	1.8	Lower	3.1	n.s.
Naugatuck Valley	70	1,280	5.5	Higher	6	n.s.
North Central	86	1,591	5.4	Higher	8.6	
						Decrease
Northeast	95	830	11.4	Higher	12.9	n.s.
Quinnipiack Valley	17	853	2	Lower	1.8	n.s.
Torrington Area	95	1,045	9.1	Higher	10.5	n.s.
Trumbull-Monroe	2	438	0.5	Lower	0.5	n.s.
Uncas Regional	102	850	12	Higher	12	n.s.
West Hartford-Bloomfield	5	778	0.6	Lower	0.9	n.s.
_						
Town	1		_ 1			
Ansonia	16	201	8	Higher	8.6	n.s.
Bridgeport	49	2,069	2.4	Lower	2.5	n.s.
Bristol	58	624	9.3	Higher	9.3	n.s.
Enfield	18	374	4.8	n.s.	8.7	Decrease
Fairfield	3	504	0.6	Lower	0.4	n.s.
Glastonbury	1	249	0.4	Lower	0.4	n.s.
Greenwich	2	610	0.3	Lower	0.1	n.s.
Killingly	23	203	11.3	Higher	15	n.s.
Meriden	46	762	6	Higher	7.4	n.s.
New Britain	78	1,031	7.6	Higher	9.2	n.s.
New Haven	94	1,876	5	Higher	5.9	n.s.
Norwalk	20	1,149	1.7	Lower	1.6	n.s.
Norwich	64	490	13.1	Higher	13.4	n.s.
Stamford	14	1,848	0.8	Lower	0.5	n.s.
Torrington	42	363	11.6	Higher	17.2	Decrease
Trumbull	0	286	0	Lower	0	n.s.
Vernon	22	329	6.7	Higher	9.4	n.s.
Waterbury	89	1,595	5.6	Higher	7.2	n.s.
West Hartford	5	633	0.8	Lower	1	n.s.
Wethersfield	1	250	0.4	Lower	1.5	n.s.
Windham	25	283	8.8	Higher	10.6	n.s.
TTITIONIUM	20	200	3.0	riigiloi	10.0	11.0.
INFANT MORTALITY (per	r 1 000 live hirths					
Connecticut	169	36,086	4.68	Lower	5.26	n.s.
Commodicat	108	30,000	4.00	LOWEI	5.20	11.5.
Health District						
Health District		T	ı		I	
None			-	-	-	
Ta						
Town	4	000	ا جا		44.50	Dans
East Hartford	1	663	1.51	n.s.	11.53	Decrease
Naugatuck	6	364	16.48	Higher	0	Increase
FETAL MODIALITY	4 000 1	6-1-1-1-1-1-1				
FETAL MORTALITY (per			E 541		4.00	
Connecticut	200	36,286	5.51	n.s.	4.99	n.s.
51						
Health District		<u>, </u>			<u> </u>	
Health District None	-	-	-	-	-	-
None	-	-	-	-	-	<u> </u>
None Town	-	-	-		-	
None	21	2,090 674	10.05 16.32	- Higher Higher	7.94	n.s.

NOTES:

^a The reference group used for comparison with Connecticut statistics is the U.S. whenever appropriate national figures are available. The reference group used for comparison with the local sub-state regions (town, health district) is the State of Connecticut.

^b A "n.s." signifies that the difference was not statistically significant at p< 0.05. A "n/a" indicates that the comparison was not applicable

^c Starting with 2007 births, the reported birth weight (BWT) and gestational age (GAGE) values have been modified using the National Vital Statistics System data quality edits published by the National Center for Health Statistics (NCHS). Since NCHS makes these edits prior to publishing US natality statistics, adopting NCHS edits assures that published DPH statistics more closely match the published NCHS state-level statistics.

^d National rates for this indicator are not available.

TABLE 12
Statistical Analysis of Birth Outcomes and Their Risk Factors for Racial and Ethnic Groups for Connecticut, 2013

			2013			
		•		Significantly Different		
				from	2012	Significant Change
RACE/ETHNICITY	No. Events	Denominator	Percent	White-NH ^a (p<0.01)	Percent	2012-2013 ^a (p<0.05)
LOW BIRTHWEIGHT				\(\frac{1}{2}\)		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
White, non-Hispanic	1,319	20,259	6.5	n.a.	6.4	n.s.
Black, non-Hispanic	554	4,474	12.4	Higher	12.3	n.s.
Hispanic	663	8,225	8.1	Higher	8.8	n.s.
VERY LOW BIRTHWEIG	HT		•	<u> </u>		
White, non-Hispanic	223	20,259	1.1	n.a.	1.1	n.s.
Black, non-Hispanic	109	4,474	2.4	Higher	3.1	n.s.
Hispanic	143	8,225	1.7	Higher	1.6	n.s.
BIRTHS TO TEENS						
White, non-Hispanic	397	20,263		n.a.	2.5	Decrease
Black, non-Hispanic	322	4,478		Higher	8.1	n.s.
Hispanic	847	8,228	10.3	Higher	12.1	Decrease
LATE OR NO PRENATA						
White, non-Hispanic	1,666	19,978		Lower	8.5	
Black, non-Hispanic	796	4,396		Higher	20.3	
Hispanic	1,528	8,129		Higher	19.3	n.s.
NON-ADEQUATE PREN						
White, non-Hispanic	3,932	19,828			20.8	
Black, non-Hispanic	1,225	4,365		Higher	29.7	n.s.
Hispanic	2,196	8,075	27.2	Higher	26.7	n.s.
PREMATURITY ^b						
White, non-Hispanic	1,914	20,252		n.a.	8.6	
Black, non-Hispanic	646	4,475		Higher	12.8	Increase
Hispanic	947	8,226	11.5	Higher	11.4	n.s.
SMOKING DURING PRE			1			
White, non-Hispanic	915	20,243		n.a.	5.5	
Black, non-Hispanic	164	4,476		Lower	4.0	
Hispanic	247	8,225	3.0	Lower	3.6	Decrease
INFANT MORTALITY (pe			T			
White, non-Hispanic	69	20,263		n.a.	3.58	
Black, non-Hispanic	39	4,478		Higher	11.97	
Hispanic	50	8,228		Higher	7.17	n.s.
FETAL MORTALITY (per				-		T
White, non-Hispanic	75	20,338		n.a.	3.18	
Black, non-Hispanic	41	4,519		Higher	6.92	
Hispanic	51	8,279	6.16	Higher	6.75	n.s.

NOTES:

^a A "n.s." signifies that the difference was not statistically significant.

A "n/a" indicates that the comparison was not applicable.

^b Starting with 2007 births, the reported birth weight (BWT) and gestational age (GAGE) values have been modified using the National Vital Statistics System data quality edits published by the National Center for Health Statistics (NCHS). Since NCHS makes these edits prior to publishing US natality statistics, adopting NCHS edits assures that published DPH statistics more closely match the published NCHS state-level statistics.

TABLE 13CONNECTICUT TEEN BIRTH RATES, 2009-2013

Statistical Comparison of State-level Teen Birth Rates (Ages 15-19) by Race/Ethnicity and Town-State Teen Birth Rates (Ages 15-19)

	BIRTHS TO		BIRTH RATE	
	MOTHERS	FEMALE POP.	PER 1,000	COMPARISON TO STATEWIDE
GEOGRAPHIC AREA	15-19 YEARS ^a	15-19 YEARS ^b	POPULATION ^c	TEEN BIRTH RATE ⁹
CONNECTICUT	10,395	616,712	16.9	
White-NH	2,653	405,285	6.5	Lower
Black-NH	2,192	77,497	28.3	Higher
Asian-NH	71	23,376	3.0	Lower
Hispanic	5,173	108,607	47.6	Higher

	BIRTHS TO		BIRTH RATE	SINGLE TOWN-	MULTIPLE TOWN-
	MOTHERS	FEMALE POP.	PER 1,000	STATE	STATE
GEOGRAPHIC AREA	15-19 YEARS ^a	15-19 YEARS ^b	POPULATION ^c	COMPARISON ^d	COMPARISON ^e
CONNECTICUT	10,395	616,712	16.9		
ANDOVER	1	610	1.6	f	f
ANSONIA	63	3,255	19.4	n.s.	n.s.
ASHFORD	8	700	11.4	f	f
AVON	1	3,035	0.3	Lower	Lower
BARKHAMSTED	1	720	1.4	f	f
BEACON FALLS	8	935	8.6	n.s.	n.s.
BERLIN	16	2,915	5.5	Lower	Lower
BETHANY	2	940	2.1	Lower	n.s.
BETHEL	14	3,115	4.5	Lower	Lower
BETHLEHEM	3	725	4.1	f	f
BLOOMFIELD	57	2,955	19.3	n.s.	n.s.
BOLTON	4	765	5.2	f	f
BOZRAH	3	425	7.1	f	f
BRANFORD	20	3,675	5.4	Lower	Lower
BRIDGEPORT	1,100	27,615	39.8	Higher	Higher
BRIDGEWATER	-	185	0.0	f	f
BRISTOL	157	8,340	18.8	n.s.	n.s.
BROOKFIELD	10	2,895	3.5	Lower	Lower
BROOKLYN	19	1,325	14.3	n.s.	n.s.
BURLINGTON	4	1,485	2.7	Lower	Lower
CANAAN	-	145	0.0	f	f
CANTERBURY	9	875	10.3	f	f
CANTON	4	1,430	2.8	Lower	Lower
CHAPLIN	5	325	15.4	f	f
CHESHIRE	14	4,305	3.3	Lower	Lower
CHESTER	6	525	11.4	f	f
CLINTON	20	1,905	10.5	n.s.	n.s.
COLCHESTER	30	2,830	10.6	Lower	n.s.
COLEBROOK	2	215	9.3	f	f
COLUMBIA	2	1,035	1.9	Lower	Lower
CORNWALL	-	210	0.0	f	f
COVENTRY	13	1,860	7.0	Lower	n.s.
CROMWELL	14	1,980	7.1	Lower	n.s.
DANBURY	263	12,760	20.6	Higher	n.s.
DARIEN	1	3,775	0.3	Lower	Lower
DEEP RIVER	8	595	13.4	f	f
DERBY	47	1,830	25.7	Higher	n.s.
DURHAM	3	1,365	2.2	Lower	Lower
EASTFORD	2	230	8.7	f	f
EAST GRANBY	5	690	7.2	f	f
EAST HADDAM	7	1,395	5.0	Lower	n.s.
EAST HAMPTON	11	1,965	5.6	Lower	Lower
EAST HARTFORD	258	8,145	31.7	Higher	Higher
EAST HAVEN	58	4,075	14.2	n.s.	n.s.

	BIRTHS TO		BIRTH RATE	SINGLE TOWN-	MULTIPLE TOWN-
	MOTHERS	FEMALE POP.	PER 1,000	STATE	STATE
GEOGRAPHIC AREA	15-19 YEARS ^a	15-19 YEARS ^b	POPULATION ^c	COMPARISON ^d	COMPARISON ^e
EAST LYME	15	2,785	5.4	Lower	Lower
EASTON	1	1,440	0.7	Lower	Lower
EAST WINDSOR	32	1,530	20.9	n.s.	n.s.
ELLINGTON	10	2,300	4.3	Lower	Lower
ENFIELD	94	6,265	15.0	n.s.	n.s.
ESSEX	2	750	2.7	f	f
FAIRFIELD	22	13,420	1.6	Lower	Lower
FARMINGTON	17	3,755	4.5	Lower	Lower
FRANKLIN	1	305	3.3	f	f
GLASTONBURY	10	5,565	1.8	Lower	Lower
GOSHEN	1	410	2.4	f	f
GRANBY	4	1,890	2.1	Lower	Lower
GREENWICH	25	9,340	2.7	Lower	Lower
GRISWOLD	34	2,120	16.0	n.s.	n.s.
GROTON	127	5,065	25.1	Higher	Higher
GUILFORD	3	3,420	0.9	Lower	Lower
HADDAM	7	1,175	6.0	Lower	n.s.
HAMDEN	127	14,795	8.6	Lower	Lower
HAMPTON	1	255	3.9	f	f
HARTFORD	1,364	29,175	46.8	Higher	Higher
HARTLAND	1	325	3.1	f	fg.r.e.
HARWINTON	1	875	1.1	f	f
HEBRON	6	1,605	3.7	Lower	Lower
KENT	3	425	7.1	f	f
KILLINGLY	72	2,650	27.2	Higher	Higher
KILLINGWORTH	4	1,055	3.8	Lower	n.s.
LEBANON	8	1,225	6.5	Lower	n.s.
LEDYARD	19	2,480	7.7	Lower	Lower
LISBON	12	805	14.9	f	f
LITCHFIELD	6	1,445	4.2	Lower	Lower
LYME	1	265	3.8	f	f
MADISON	3	3,450	0.9	Lower	Lower
MANCHESTER	163	8,155	20.0	n.s.	n.s.
MANSFIELD	18	15,560	1.2	Lower	Lower
MARLBOROUGH	4	850	4.7	f	f
MERIDEN	364	10,025	36.3	Higher	Higher
MIDDLEBURY	307	1,185	0.0	Lower	Lower
MIDDLEBOKT	3	600	5.0	f	f
	117				
MIDDLETOWN MILFORD	54	8,375 7,040	14.0 7.7	n.s.	n.s. Lower
MONROE	2	3,495	0.6	Lower	
MONTVILLE	42	2,790	15.1	Lower	Lower
		,		n.s.	n.s.
MORRIS NAUGATUCK	1 71	380 5 140	2.6	f	f n.s
		5,140	13.8	n.s.	n.s.
NEW CANAAN	642	14,660	43.8	Higher	Higher
NEW CANAAN	-	3,885	0.0	Lower	Lower
NEW HARTEORD	3	2,645	1.1	Lower	Lower
NEW HARTFORD	7	1,135	6.2	Lower	n.s.
NEW HAVEN	987	29,235	33.8	Higher	Higher
NEWINGTON	36	4,085	8.8	Lower	Lower

	BIRTHS TO		BIRTH RATE	SINGLE TOWN-	MULTIPLE TOWN-
	MOTHERS	FEMALE POP.	PER 1,000	STATE	STATE
GEOGRAPHIC AREA	15-19 YEARS ^a	15-19 YEARS ^b	POPULATION ^c	COMPARISON ^d	COMPARISON ^e
NEW LONDON	160	7.045	22.7	Higher	Higher
NEW MILFORD	33	4,460	7.4	Lower	Lower
NEWTOWN	20	4,785	4.2	Lower	Lower
NORFOLK	2	235	8.5	f	f
NORTH BRANFORD	9	2,165	4.2	Lower	Lower
NORTH CANAAN	9	470	19.1	f	f
NORTH HAVEN	14	3,475	4.0	Lower	Lower
NORTH STONINGTON	5	655	7.6	f	f
NORWALK	227	11,090	20.5	Higher	n.s.
NORWICH	236	6,585	35.8	Higher	Higher
OLD LYME	5	1,230	4.1	Lower	n.s.
OLD SAYBROOK	5	1,445	3.5	Lower	Lower
ORANGE	5	2,210	2.3	Lower	Lower
OXFORD	9	1,780	5.1	Lower	Lower
PLAINFIELD	55	2,695	20.4	n.s.	n.s.
PLAINVILLE	30	2,635	11.4	n.s.	n.s.
PLYMOUTH	17	2,040	8.3	Lower	n.s.
POMFRET	4	775	5.2	f	f
PORTLAND	14	1,330	10.5	n.s.	n.s.
PRESTON	4	780	5.1	f	f
PROSPECT	8	1,530	5.2	Lower	n.s.
PUTNAM	35	1,385	25.3	n.s.	n.s.
REDDING	3	1,440	2.1	Lower	Lower
RIDGEFIELD	2	4,525	0.4	Lower	Lower
ROCKY HILL	11	2,325	4.7	Lower	Lower
ROXBURY	1	300	3.3	f	f
SALEM	2	725	2.8	f	f
SALISBURY	1	460	2.2	f	f
SCOTLAND	5	225	22.2	f	f
SEYMOUR	22	2,695	8.2	Lower	n.s.
SHARON	2	380	5.3	f	f
SHELTON	50	5,585	9.0	Lower	Lower
SHERMAN	2	630	3.2	f	f
SIMSBURY	5	4,330	1.2	Lower	Lower
SOMERS	8	1,535	5.2	Lower	Lower
SOUTHBURY	3	2,875	1.0	Lower	Lower
SOUTHINGTON	43	6,330	6.8	Lower	Lower
SOUTH WINDSOR	24	4,250	5.6	Lower	Lower
SPRAGUE	15	560	26.8	n.s.	n.s.
STAFFORD	29	1,785	16.2	n.s.	n.s.
STAMFORD	272	15,635	17.4	n.s.	n.s.
STERLING	9	640	14.1	f	f
STONINGTON	23	2,395	9.6	Lower	n.s.
STRATFORD	156	8,025	19.4	n.s.	n.s.
SUFFIELD	10	2,485	4.0	Lower	Lower
THOMASTON	7	1,320	5.3	Lower	n.s.
THOMPSON	19	1,410	13.5	n.s.	n.s.
TOLLAND	11	2,275	4.8	Lower	Lower
TORRINGTON	134	4,915	27.3	Higher	Higher
TRUMBULL	15	5,700	2.6	Lower	Lower

	BIRTHS TO		BIRTH RATE	SINGLE TOWN-	MULTIPLE TOWN-
	MOTHERS	FEMALE POP.	PER 1,000	STATE	STATE
GEOGRAPHIC AREA	15-19 YEARS ^a	15-19 YEARS ^b	POPULATION ^c	COMPARISON ^d	COMPARISON ^e
UNION	-	120	0.0	f	f
VERNON	83	3,995	20.8	n.s.	n.s.
VOLUNTOWN	3	405	7.4	f	f
WALLINGFORD	45	6,665	6.8	Lower	Lower
WARREN	-	190	0.0	f	f
WASHINGTON	=	455	0.0	f	f
WATERBURY	881	20,325	43.3	Higher	Higher
WATERFORD	24	3,115	7.7	Lower	Lower
WATERTOWN	21	3,575	5.9	Lower	Lower
WESTBROOK	8	930	8.6	n.s.	n.s.
WEST HARTFORD	110	11,175	9.8	Lower	Lower
WEST HAVEN	203	11,525	17.6	n.s.	n.s.
WESTON	3	2,210	1.4	Lower	Lower
WESTPORT	3	4,660	0.6	Lower	Lower
WETHERSFIELD	24	3,560	6.7	Lower	Lower
WILLINGTON	9	880	10.2	f	f
WILTON	2	3,210	0.6	Lower	Lower
WINCHESTER	36	1,785	20.2	n.s.	n.s.
WINDHAM	197	7,295	27.0	Higher	Higher
WINDSOR	70	4,585	15.3	n.s.	n.s.
WINDSOR LOCKS	30	1,935	15.5	n.s.	n.s.
WOLCOTT	24	3,065	7.8	Lower	Lower
WOODBRIDGE	2	1,680	1.2	Lower	Lower
WOODBURY	2	1,450	1.4	Lower	Lower
WOODSTOCK	5	1,395	3.6	Lower	Lower

NOTES:

^a Births to CT residents aged 15-19 years. These figures includes births that occurred in states other than CT.

^b The population values used for rate denominators are from the 4/1/2010 US Census. The 4/1/2010 Census data are the only available source for town-level population counts by age and sex. Since the 4/1/2010 population counts are not the mid-point of the 2009-2013 series, the 4/1/2010 population count may underrepresent the actual 2009-2013 population and thereby slightly overestimate the rates. The town-based rates published here may be revised when more accurate denominator counts become available.

^c Birth rates are calculated as births to mothers 15-19 years per 1,000 female population 15-19 years.

^d "Single town-state comparison" results are valid for making a single town-state rate comparison. Comparison results are only displayed where differences are statistically significant at p<.01.

^e "Multiple town-state comparison" results are valid for evaluating town-state rate comparisons for all towns that could be evaluated. The statistical adjustment for multiple comparisons reduces the chance of reporting a false-positive result. These town-state comparison results are only displayed where differences are statistically significant at p<.05, after adjusting for multiple comparisons.

f State-town comparisons were not made for towns with fewer than 15 births unless the number of expected births was greatter than or equal to 15. These exclusions were made because the rates were considered unreliable. The consideration of "expected counts" in defining this threshold allows us to evaluate stable, low town rates which are based on large denominators and small numerators.

⁹ Comparison results are only displayed where differences are statistically significant at p<.01.

