INTRODUCTION

This Rhode Island Vital Records Annual Report for the year 2007 has been released by the Office of Vital Records in the Rhode Island Department of Health. The report contains data from certificates filed in the Division of Vital Records, as required by state law, for vital events such as births, deaths, marriages, divorces and fetal deaths occurring in Rhode Island. Information was also extracted from transcripts of certificates filed in other states for births and deaths occurring to Rhode Island residents in other locales.

The publication of the Vital Records Annual Report for 2007 is the final stage of a long process requiring the cooperation of many dedicated professionals, from health care providers to municipals clerks to funeral directors. All the unique data, once received at the Office of Vital Records, provide the public with certification that the event happened and, for public health purposes, provide important medical and statistical information, which is the foundation of this book and program and many other programs in Rhode Island.

The collection and organization of these data are partially supported by a contract with the National Center of Health Statistics (NCHS) a division of the National Center for Disease Control and Prevention, US Department of Health and Human Services, as part of Rhode Island participation in the US Vital Statistics Cooperative Program. Rhode Island Vital Records Annual Report 2007 is primarily for general reference. More detailed data may be available from the Office of Vital Records, 3 Capitol Hill, Room 101, Providence, RI 02908-5097. This report is also available on the Health Department website at www.health.ri.gov.

ACKNOWLEDGEMENTS

Publication of the Vital Records Annual Report requires the efforts of many staff members from the Division of Vital Records and in particular, special thanks are extended to Lawrence Trejo, Angel Reyes, Richard Missaghian, Roseann Giorgianni and Kyle Wilson.

Colleen A. Fontana State Registrar, Vital Records April, 2015

Vital Statistics Annual Report 2007

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DEFINITIONS OF TERMS

Birth or live birth

Is defined as the complete expulsion or extraction from its mother of a product of human conception, irrespective of the duration of pregnancy, which, after such expulsion or extraction, breathes or shows any other evidence of life such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles, whether or not the umbilical cord has been cut or the placenta is attached.

Cause of Death

The underlying cause of death, by which all deaths are classified, may be defined as:

- (a) the disease or injury which initiated the train of morbid events leading directly to death, or
- (b) the circumstances of the accident or violence which produced the fatal injury.

It is the responsibility of the certifying physician or medical examiner to indicate the underlying cause. It is the responsibility of the nosologist in the Division of Vital Records to assign the proper code number from the Tenth Revision, International Classification of Diseases, so that deaths may be classified by underlying cause. Because of the classification revision, cause-of-death figures beginning with 1999 data are not entirely comparable with those of earlier years (see "Changes to Mortality Data Classifications: ICD-9 to ICD-10" in the Technical Notes section of this report).

Census Tract

The U.S. Census Bureau defines a census tract as "a small, relatively permanent statistical subdivision of a county delineated by a local committee of census data users for the purpose of presenting data. Census tract boundaries normally follow visible features, but may follow governmental unit boundaries and other non-visible features in some instance; they always nest within counties. Designed to be relatively homogeneous units with respect to population characteristics, economic status, and living conditions at the time of establishment, census tracts average about 4,000 inhabitants." (Source: www.census.gov)

In 1990, some Rhode Island census tracts were redrawn so that they crossed town lines. The majority of 2000 census tracts have been corrected for this problem, and fall within town boundaries. Many 2000 census tracts, however, have been moved, shifted, split, or combined relative to the 1990 tracts. We recommend that data coded to 1990 census tracts <u>not</u> be compared

to data coded to 2000 census tracts, unless you are aware of how the tract has changed, even if its number has remained the same. Additional Census 2000 and census tract information is available at www.census.gov.

Fetal death

The definition used in this state is that of the World Health Organization, which is as follows: "Fetal death means death prior to complete expulsion or extraction from its mother of a product of human conception, irrespective of the duration of pregnancy; the death is indicated by the fact that, after such expulsion or extraction, the fetus does not breathe or show any other evidence of life, such as the beating of the heart, pulsation of the umbilical cord, or definite movement of the voluntary muscles."

This category includes both induced terminations and spontaneous fetal deaths.

<u>Induced termination</u> is a fetal death where the pregnancy has been deliberately terminated with the purpose of producing a nonviable fetus. Molar and ectopic pregnancies are excluded.

A <u>spontaneous fetal death</u> is a fetal death that is not an induced abortion and includes miscarriages, stillbirths, and ectopic pregnancies.

Infant death is defined as a death occurring within the first year of life.

Neonatal deaths are infant deaths that occurred prior to the 28th day of life.

Post-neonatal deaths are infant deaths which occurred between the 28th day of life and before the first birthday.

Low birth weight infants are those weighing 2500 grams (5 lbs. 8 ozs.) or less.

Maternal death

Is defined by the International Classification of Diseases, 9th Revision, as "the death of any woman while pregnant or within 42 days of termination of pregnancy, irrespective of the duration and the site of the pregnancy, from any cause related to or aggravated by the pregnancy or its management but not from accidental or incidental causes". This definition is used in Rhode Island for classifying maternal deaths.

Perinatal mortality, as used in this report, refers to fetal deaths of 28 weeks or more uterogestation combined with deaths that occurred before the seventh day of life.

Residence is the city or town where the deceased resided for a death, where the mother resided for a birth, or where the patient resided for a spontaneous fetal death or induced abortion.

Technical Notes and Usage:

Step-By-Step Instructions*

Data users are diverse, including public-health officials evaluating a program by using death data, demographers projecting school enrollments with birth data, and business people deciding to open a formal-wear shop based on marriage data. Many of these users have a thorough knowledge of statistics. But others find the entire subject-matter confusing and intimidating. For either group, a misunderstanding of what vital statistics mean can lead to wrong conclusions. Therefore, this section is included to provide an overview of how to use vital statistics. It is addressed to the person looking at vital events for the first time, but the experienced user may also find a review helpful.

STEP 1: FINDING THE CORRECT NUMBER

The first step is to determine how many of a particular vital event took place during the year. This involves asking two questions:

Which event or events are appropriate?

DEATHS
INFANT DEATHS
NEONATAL DEATHS
POST-NEONATAL DEATHS
FETAL DEATHS
LOW BIRTH WEIGHT INFANTS
PREGNANCIES
INDUCED ABORTIONS
MARRIAGES
DIVORCES

This may not be as simple as it sounds. For one thing, examining more than one type of event may be required. For example, a researcher who is concerned with teenage <u>pregnancies</u> will have to consider <u>abortions</u> and <u>fetal</u> <u>deaths</u>, not simply the number of births.

Deciding which events to use is important since sometimes the choice of one event over another can lead to vastly different conclusions.

*Technical Notes reprinted, in part, courtesy of the Oregon Center for Health Statistics; illustrative examples were changed to reflect Rhode Island data. Effective with the 1999 Annual Report, the Comparability Ratios section has been updated to reflect changes to mortality data classifications from ICD-9 to ICD-10.

Who should be counted?

If you are a hospital planner who is deciding to expand or contract delivery services, you want to count the number of births which <u>occurred</u> in your area, regardless of where the parents live. If you are projecting school enrollment, you want to count only how many children will potentially be <u>residing</u> in your area. Fortunately, vital events are usually reported so that both of these data needs can be met.

OCCURRENCE DATA

The event (the death, birth, marriage, etc.) actually took place in the city or town. The person participating in the event may have lived in Podunk, New York.

RESIDENCE DATA

The person involved in the event lived in the geographic region mentioned, but the event itself may have taken place anywhere in the United States or Canada. In other words, a resident of Providence who died in an accident while on vacation in Michigan has been added to the city of Providence resident death figure

When in doubt about which type of data to use, resident figures are usually the best choice. Most birth and death data are published by residence, which means that comparisons with other states or the United States as a whole will be easier. Exceptions to this rule are listed in the individual sections.

Once the right event has been determined, and the choice between occurrence and residence data has been made, the statistician can find the correct figures in the table(s) in this book. If the needed table is not listed, contact the Office of Vital Records for more information.

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STEP 2: MAKING THE NUMBER MEANINGFUL WITH RATES AND RATIOS

In many instances simply knowing the number of events is not sufficient. A. Bradford Hill expressed this important statistical concept:

"It is well recognized that white sheep eat more than black sheep--because there are more of them."

For example, we know more people died in Providence than in New Shoreham, because Providence has a much larger population. But what is the <u>likelihood</u> of dying in each municipality?

In order to answer this question, statisticians calculate rates. This means that the number of events which occurred is compared to the population for which that event <u>could</u> have occurred, and the figure is then standardized to some number (such as 1,000 or 100,000) for convenience.

Here is an example:

CRUDE DEATH RATE = (Number of deaths / Population) x 1,000

The more specifically a statistician can define the "population at risk" (the denominator or bottom part of the formula), the more meaningful the rate is. For example, the <u>crude birth rate</u>, which compares the number of births to the population, is not nearly as informative as the <u>fertility rate</u>, which uses only the number of women of childbearing age (15-44) for comparative purposes. The fertility rate is not distorted by changes in the number of men or pre-pubescent or post-menopausal women in the population. (The turn of the century notion that only <u>married</u> women between the age of 15 and 44 would be considered at risk of pregnancy has been abandoned for obvious reasons.)

Unfortunately, we do not always have the correct denominator for the equation. In these situations a substitute is used. For example, how many people are at risk of getting divorced? The number of married people is only available for census

years. As a substitute, the crude divorce rate is calculated using the total population regardless of marital status. In other situations, the event is simply compared to another <u>related</u> number. For instance, the abortion ratio compares the number of abortions to the number of births. This is easier and more accurate than trying to determine the true denominator, which is the total number of pregnant women.

When calculating rates and ratios, great care must be taken to make certain that the appropriate time periods, geographical boundaries, and populations are used.

STEP 3: COMPARING TWO OR MORE NUMBERS

Numbers are more meaningful when they are converted into rates and ratios. But problems can arise when rates or ratios are compared for different geographical areas, different time periods, or different categories such as men versus women.

Taking Age, Sex, And Race Into Account

Before comparing two places or two time periods, always compare the population characteristics, such as age, sex, and race, first. If discrepancies are noted in any relevant variables, then the rates should be adjusted or standardized in order to make the comparisons free of differences in the structure of the populations.

Chance variation

Statisticians expect a certain amount of chance variation and have methods to take this into account. The <u>confidence interval</u> uses the number of cases and their distributions to determine what the rate "really is". If two rates have overlapping confidence intervals, then the difference between them may be due to this chance variation. In other words, the difference is not <u>statistically significant</u>. When comparing rates and ratios, differences should be tested for statistical significance.

Small numbers

Chance variation is a common problem when the numbers being used to calculate rates are extremely small. Large swings often occur in the rates, which do not reflect real changes. Consider Rhode Island's non-white infant mortality rates for a five-year period, shown below:

<u>Year</u>	Non-White Births	Non-White Infant Deaths	Non-White Infant Death Rates
1984	1313	18	13.7
1985	1337	12	9.0
1986	1456	20	13.7
1987	1571	17	10.8
1988	1698	22	13.0
1984-88	7375	89	12.1

The rates may vary widely from year to year. Note the difference in the 1984 non-white infant death rate, even though there was only one more infant death occurring in 1984 than there was in 1987.

Many rates based on small numbers are published in this book because readers demand them. But anyone preparing to make important decisions based on these rates should be very cautious. Consider this rule of thumb: a rate based on 20 cases has a 95% confidence interval about as wide as itself (the interval for a rate of 50 is between 25 and 75). Even large differences between two rates based on 20 cases or less are probably not statistically significant.

If 20 are too few, how many cases are sufficient to say that a true difference exists? Unfortunately we have no easy rules for this. To be safe, the vital statistician should always try to combine several years of data or consolidate geographical areas. Confidence intervals should be calculated, and differences should be tested for statistical significance.

Changes in measurement

Another problems is that the numbers being compared have not always been based on the same type of measurement. Definitions, population estimates, certificates, and coding procedures change from time to time as the need arises, e.g., the change in cause-of-death classification from the International Rules for the Classification of Diseases ICD-9 to the

ICD-10. This can create "artificial" differences and can disguise "real" differences. The cause-of-death item provides an excellent example of changes in comparability:

In 1998, 383 people died RATE = 38.8 PER 100,000

Due to influenza & Pneumonia POPULATION

In 1999, 301 people died RATE = 30.4 PER 100,000 Due to this cause POPULATION

It appears that the incidence of Influenza & Pneumonia decreased. Actually, a change to coding and classification rules in the ICD-10 made it much less likely that Influenza & Pneumonia would be selected as the underlying cause of death (see explanation below):

Changes to Mortality Data Classifications: ICD-9 to ICD-10 Comparability Ratios

Effective with 1999 deaths, the Tenth Revision of the International Classification of Diseases (ICD-10) replaced the ICD-9, which had been used since 1979. The first ICD was developed in 1900 to promote international comparability and standards in the collection, classification, processing and presentation of health statistics. It represented a collaborative effort of the World Health Organization (WHO), the National Center for Health Statistics (NCHS) in the US Department of Health and Human Services and nine other international centers. The United States is required to use the ICD under an agreement with WHO.

It is important to revise the ICD periodically to reflect advances in medical science and changes in medical diagnoses. While such revisions are essential to monitor the population's health, such changes have implications for mortality trend analysis.

The ICD-10 differs substantially from ICD-9 in the following ways:

- ICD-10 includes much more detail 8,000 categories vs. 4,000 in ICD-9.
- ICD-10 uses alphanumeric codes, rather than the numeric codes used in the past
- Cause-of-death titles have been changed, e.g., "Chronic obstructive pulmonary disease" has been re-titled "Chronic lower respiratory disease"

- Medical conditions have been transferred to other classifications, e.g., "Drugs causing adverse effects in therapeutic use" has been removed from the category "Accidents" and placed in a new category entitled "Complications of medical and surgical care"
- Some coding and classification rules have been changed, e.g., "Pneumonia" is much less likely to be selected as the cause of death under ICD-10 rules.

For the above-listed reasons, direct comparisons of causes of death between 1999 and previous years are problematic. To assist data users in understanding these discontinuities, NCHS has developed comparability ratios that can be applied to mortality data from 1994-1998 for most causes of death. In cases where ratios were considered unreliable, NCHS did not publish comparability ratios. For more information on comparability ratios, see "National Vital Statistics Reports, Volume 49, Number 2, May 18, 2001" available on the NCHS web site http://www2.cdc.gov.nchs

The purpose of a comparability ratio is to measure whether the difference in the number of deaths in a particular cause-of-death category is a reflection of a true change or a result of the change in the classification system. While most causes have a comparability ratio of 1.00 indicating a close match, others, e.g., Alzheimer's Disease (1.55) and Influenza & Pneumonia (0.6982) have less comparable ratios. The larger the variance from 1.00, the greater the discontinuity in the trend for the specific public health problem causing the death.

In order to compare death rates from certain causes for the years 1999-forward with the death rates for a year or years during the period 1979-1998, the estimated number of deaths from those causes during the early period must be derived by the use of comparability ratios, which were computed by the National Center for Health Statistics from the results of dual coding of certificates according to the old and the new procedures. The comparability ratios are the number of deaths classified to a given cause by the Tenth Revision divided by the number of deaths classified to that cause by the Ninth Revision. Comparability ratios have been published by the National Center for Health Statistics in the *National Vital Statistics Report*, Vol. 49, No. 2, May 18, 2001 and appear in *Table 7 of the Rhode Island <u>Annual Report of Vital Statistics</u>.*

STEP 4: ANALYZING THE DATA

The first three steps have been fairly mechanical:

- (1) Choose the correct events and the correct group to determine the number of events which took place for the geographical areas and time periods.
- (2) Calculate the rates.
- (3) Compare these rates to determine if the differences are statistically significant.

Now the vital statistician must begin to ask the difficult questions. If we find that two rates are statistically significantly different, how can we find out <u>why</u> they are different? If the differences which we expected did not prove to be significant, is there another item which perhaps is masking an actual difference? Frequently the statistician has to refine the research question and begin all over again.

Figure 1:

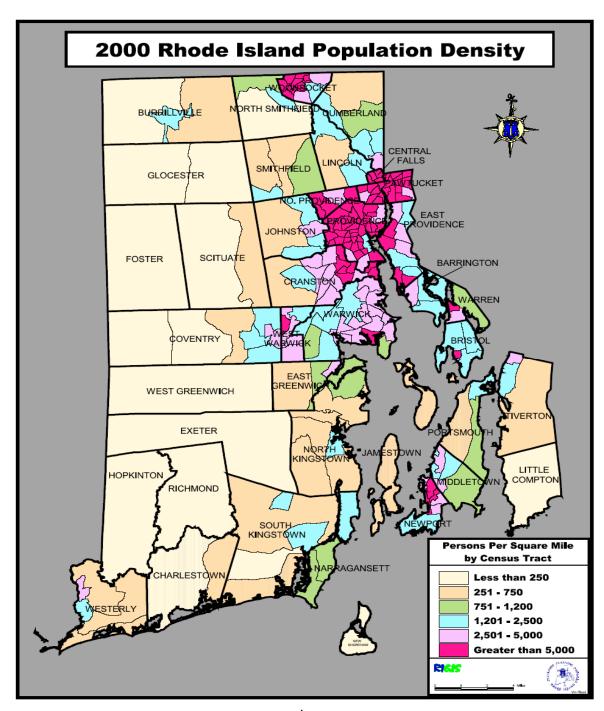


Figure 2:

RHODE ISLAND POPULATION BY SEX AND AGE: 2000 CENSUS

SOURCE: POPULATION DIVISION, U.S. CENSUS BUREAU

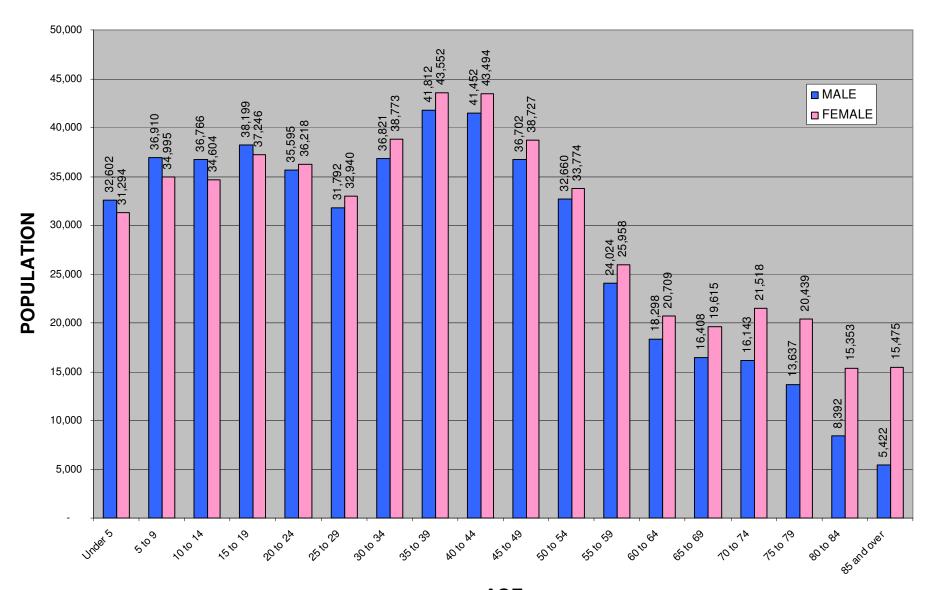


Figure 3:

ANNUAL RHODE ISLAND POPULATION BY SEX AND AGE: July 1, 2007 ESTIMATE

SOURCE: POPULATION DIVISION, U.S. CENSUS BUREAU

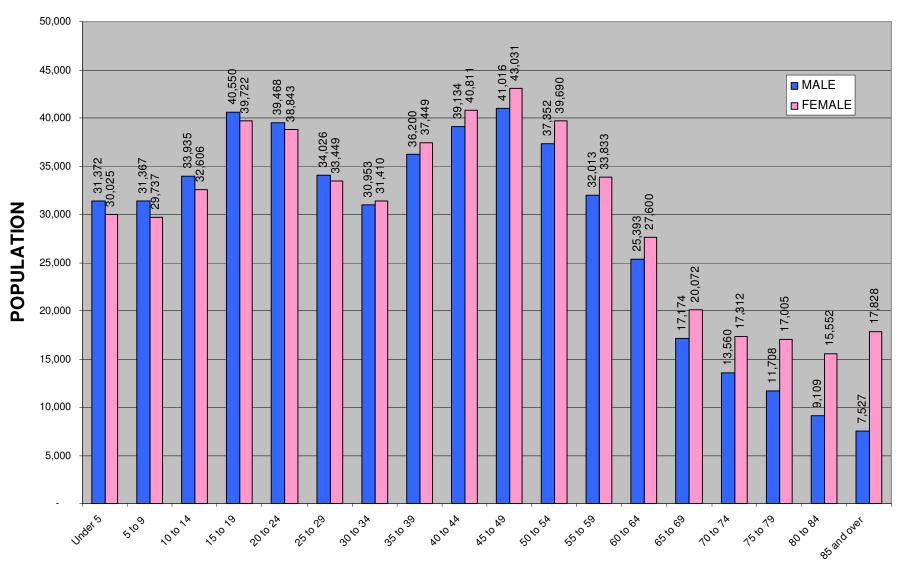


Table A: VITAL STATISTICS SUMMARY

Table A, shown below, compares Vital Records data and average rates for the five-year period 2003-2007 with the average rates for the years 1993-1997. Rates are averaged over a five year period to reduce the effect of random fluctuations that may occur when comparing single years.

TABLE A-VITAL STATISTICS SUMMARY: RHODE ISLAND 2003-2007 and 1993-1997 (FIVE YEAR AVERAGES)

(Birth and Mortality Data are for RI Residents; Fetal Death, Marriage and Divorce Data are for RI Occurrences)

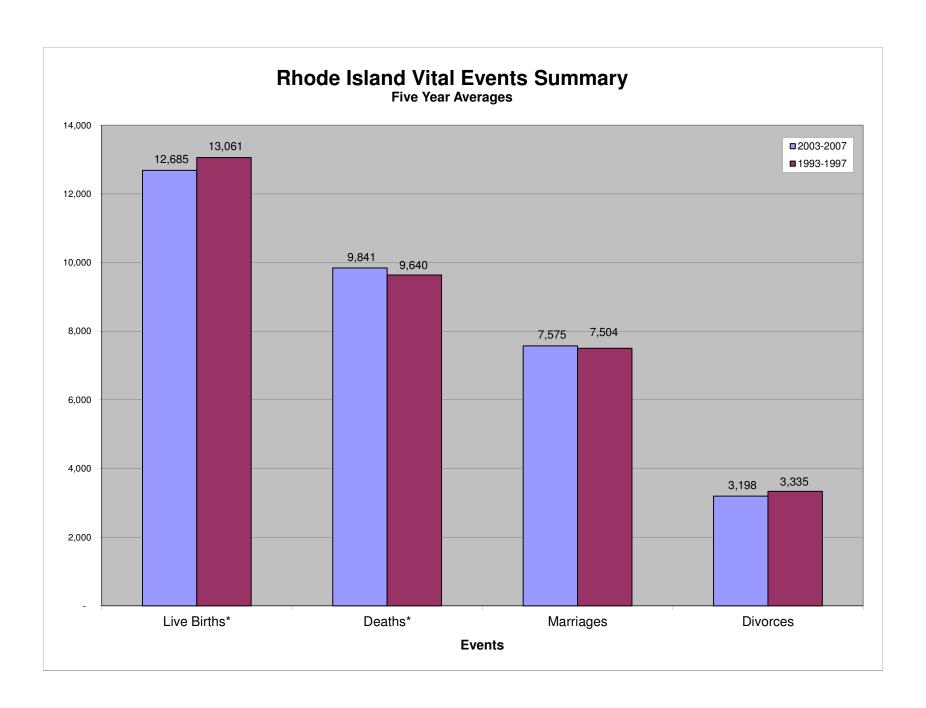
	2003-20	007	1993-19	997	Percent change
	Number	Rate	Number	Rate	in rate
Live Births [#]	12,685	11.8	13,061	13.2	-10.5
Deaths [#]	9,841	9.1	9,640	9.7	-5.9
Infant Mortality*	81	6.4	83	6.4	0.5
Neonatal Mortality*	62	4.9	62	4.7	3.0
Perinatal Mortality**	86	6.8	93	7.1	-4.7
Maternal Mortality***	1	8.0	1	0.5	71.6
Fetal Deaths (of 28 weeks or more uterogestation)*	32	2.5	40	3.1	-17.6
Marriages [#]	7,575	7.0	7,504	7.6	-7.0
Divorces [#]	3,198	3.0	3,335	3.4	-11.6
Est.Pop. for 2005 and 1995 (median of the 5-year periods)	1,0	76,189	9	91,701	

^{*} Rate per 1,000 Population

^{*} Rate per 1,000 Live Births

^{**} Rate per 1,000 Live Births plus Fetal Deaths of 28 Weeks or more Gestation

^{***} Rate per 10,000 Live Births



		Total Po	pulation			Mal	le			s 1990 Female			
RACE	2007 Est.	2000	1990	% Change	2007 Est.	2000	1990	% Change	2007 Est.	2000	1990	% Change	
Total	1,057,832	1,048,319	1,003,464	4.47	511,857	503,635	481,496	4.60	545,975	544,684	521,968	4.35	
White	937,845	858,433	917,375	-6.43	453,119	410,143	438,524	-6.47	484,726	448,290	478,851	-6.38	
Black	67,040	41,922	38,861	7.88	33,416	21,106	19,448	8.53	33,624	20,816	19,413	7.23	
American Indian/					1			ļ	[
Eskimo/Aleut	6,276	4,181	4,071	2.70	3,041	2,024	1,966	2.95	3,235	2,157	2,105	2.47	
Asian	29,114	23,416	*	*	14,003	11,413	*	*	15,111	12,003	*	,	
Pacific Islander	1,291	320	*	*	602	158	*	*	689	162	*	,	
Other Race	o	8,411	*	*	1	3,996	*	*		4,415	*	:	
Two or More Races	16,266	20,816	*	*	7,676	10,030	*	*	8,590	10,786	*		
Hispanic Origin**	118,960	90,820	45,752	98.50	59,432	44,765	22,849	95.92	59,528	46,055	22,903	101.09	

^{*} Comparable statistics not available for 1990

^{**} Persons of Hispanic Origin may be of any race and are not included, as a group, in race numbers

	TABLE 1B UNITED STATES CENSUS: POPULATION OF RHODE ISLAND BY AGE AND SEX: 2007 ESTIMATE AND 2000 VS 1990											
		Total Pop	oulation			Ma	le			Fem	ale	
AGE IN YEARS	2007 Est.	2000	1990	% Change	2007 Est.	2000	1990	% Change	2007 Est.	2000	1990	% Change
All Ages	1,057,832	1,048,319	1,003,464	4.47	511,857	503,635	481,496	4.60	545,975	544,684	521,968	4.35
Under 5	61,397	63,896	66,969	-4.59	31,372	32,602	34,384	-5.18	30,025	31,294	32,585	-3.96
(Under 1)		12,206	11,668	4.61		6,195	5,977	3.65		6,011	5,691	5.62
(1 - 4)		51,690	55,301	-6.53		26,407	28,407	-7.04		25,283	26,894	-5.99
5 - 9	61,104	71,905	63,731	12.83	31,367	36,910	32,916	12.13	29,737	34,995	30,815	13.56
10 - 14	66,541	71,370	59,406	20.14	33,935	36,766	30,261	21.50	32,606	34,604	29,145	18.73
15 - 19	80,272	75,445	70,862	6.47	40,550	38,199	35,764	6.81	39,722	37,246	35,098	6.12
20 - 24	78,311	71,813	85,080	-15.59	39,468	35,595	42,946	-17.12	38,843	36,218	42,134	-14.04
25 - 29	67,475	64,732	85,852	-24.60	34,026	31,792	42,980	-26.03	33,449	32,940	42,872	-23.17
30 - 34	62,363	75,594	87,772	-13.87	30,953	36,821	43,387	-15.13	31,410	38,773	44,385	-12.64
35 - 39	73,649	85,364	78,576	8.64	36,200	41,812	38,891	7.51	37,449	43,552	39,685	9.74
40 - 44	79,945	84,946	69,041	23.04	39,134	41,452	34,329	20.75	40,811	43,494	34,712	25.30
45 - 49	84,047	75,429	53,383	41.30	41,016	36,702	25,984	41.25	43,031	38,727	27,399	41.34
50 - 54	77,042	66,434	43,042	54.35	37,352	32,660	20,597	58.57	39,690	33,774	22,445	50.47
55 - 59	65,846	49,982	42,077	18.79	32,013	24,024	19,842	21.08	33,833	25,958	22,235	16.74
60 - 64	52,993	39,007	47,126	-17.23	25,393	18,298	21,571	-15.17	27,600	20,709	25,555	-18.96
65 - 69	37,246	36,023	47,210	-23.70	17,174	16,408	20,821	-21.19	20,072	19,615	26,389	-25.67
70 - 74	30,872	37,661	38,406	-1.94	13,560	16,143	15,773	2.35	17,312	21,518	22,633	-4.93
75 - 79	28,713	34,076	29,669	14.85	11,708	13,637	10,964	24.38	17,005	20,439	18,705	9.27
80 - 84	24,661	23,745	19,246	23.38	9,109	8,392	6,036	39.03	15,552	15,353	13,210	16.22
85 & over	25,355	20,897	16,016	30.48	7,527	5,422	4,050	33.88	17,828	15,475	11,966	29.32
MEDIAN AGE	38.0	36.7	33.9	8.26	37	35.4	32.4	9.26	40.0	38.0	35.4	7.34
65 Years and Older	146,847	152,402	150,547	1.23	59,078	60,002	57,644	4.09	87,769	92,400	92,903	-0.54

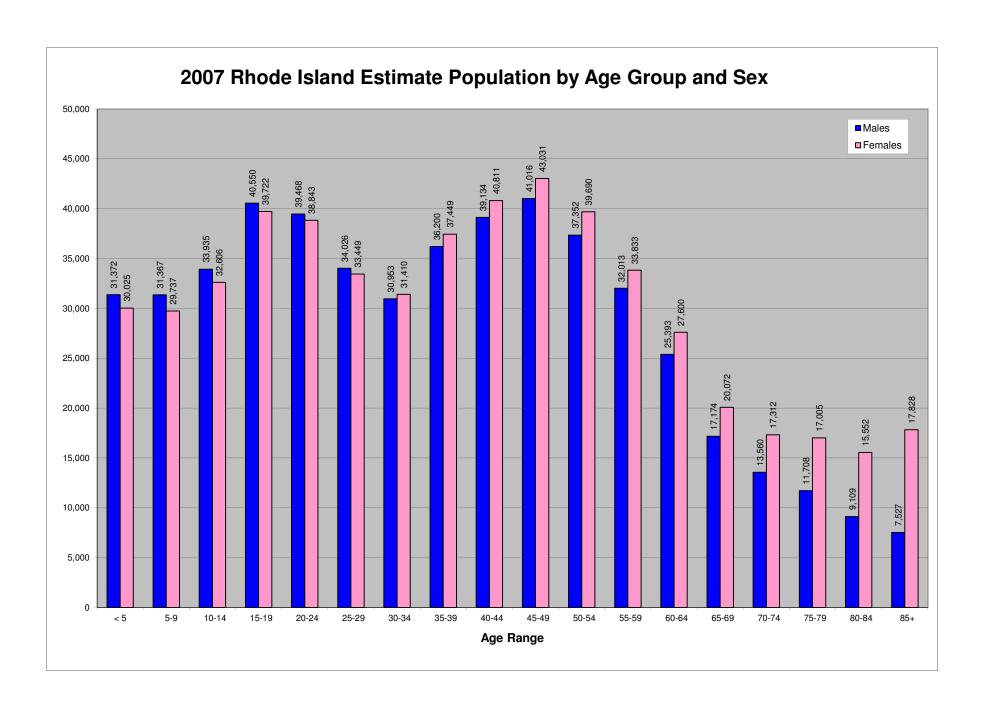


TABLE 2 - POPULATION OF RI CITIES AND TOWNS BY COUNTY:							
	CENSUS OF 19	90, 2000 AND 2007	ESTIMATE				
			Numeric				
City or Town by County	1990 Population	2000 Population	Change	% Change	2007 Estimate*		
STATE TOTAL	1,003,464	1,048,319	44,855	4.3%	1,057,832		
BRISTOL COUNTY	48,859	50,648	1,789	3.5%	50,079		
Barrington	15,849	16,819	970	5.8%	16,444		
Bristol	21,625	22,469	844	3.8%	22,552		
Warren	11,385	11,360	(25)	-0.2%	11,083		
KENT COUNTY	161,135	167,090	5,955	3.6%	168,639		
Coventry	31,083	33,668	2,585	7.7%	34,510		
East Greenwich	11,865	12,948	1,083	8.4%	13,349		
Warwick	85,427	85,808	381	0.4%	85,097		
West Greenwich	3,492	5,085	1,593	31.3%	6,394		
West Warwick	29,268	29,581	313	1.1%	29,289		
NEWPORT COUNTY	87,194	85,433	(1,761)	-2.1%	82,777		
Jamestown	4,999	5,622	623	11.1%	5,515		
Little Compton	3,339	3,593	254	7.1%	3,535		
Middletown	19,460	17,334	(2,126)	-12.3%	16,259		
Newport	28,227	26,475	(1,752)	-6.6%	25,359		
Portsmouth	16,857	17,149	292	1.7%	17,030		
Tiverton	14,312	15,260	948	6.2%	15,079		
PROVIDENCE COUNTY	596,270	621,602	25,332	4.1%	629,435		
Burrillville	16,230	15,796	(434)	-2.7%	16,505		
Central Falls	17,637	18,928	1,291	6.8%	18,823		
Cranston	76,060	79,269	3,209	4.0%	80,463		
Cumberland	29,038	31,840	2,802	8.8%	34,314		
East Providence	50,380	48,688	(1,692)	-3.5%	48,779		
Foster	4,316	4,274	(42)	-1.0%	4,511		
Glocester	9,227	9,948	721	7.2%	10,536		
Johnston	26,542	28,195	1,653	5.9%	28,680		
Lincoln	18,045	20,898	2,853	13.7%	22,105		
North Providence	32,090	32,411	321	1.0%	32,885		
North Smithfield	10,497	10,618	121	1.1%	11,294		
Pawtucket	72,644	72,958	314	0.4%	72,342		
Providence	160,728	173,618	12,890	7.4%	172,459		
Scituate	9,796	10,324	528	5.1%	10,870		
Smithfield	19,163	20,613	1,450	7.0%	21,279		
Woonsocket	43,877	43,224	(653)	-1.5%	43,590		

TABLE 2 (Cont.) - POPULATION OF RI CITIES AND TOWNS BY COUNTY									
			Numeric						
City or Town by County	1990 Population	2000 Population	Change	% Change	2007 Estimate*				
WASHINGTON COUNTY	110,006	123,546	13,540	11.0%	126,902				
Charlestown	6,478	7,859	1,381	17.6%	8,120				
Exeter	5,461	6,045	584	9.7%	6,195				
Hopkinton	6,873	7,836	963	12.3%	8,003				
Narragansett	14,985	16,361	1,376	8.4%	16,511				
New Shoreham	836	1,010	174	17.2%	1,021				
North Kingstown	23,786	26,326	2,540	9.6%	26,708				
Richmond	5,351	7,222	1,871	25.9%	7,659				
South Kingstown	24,631	27,921	3,290	11.8%	29,277				
Westerly	21,605	22,966	1,361	5.9%	23,408				
*All population estimates obtained from the Bureau of the Census / www.Census.gov									

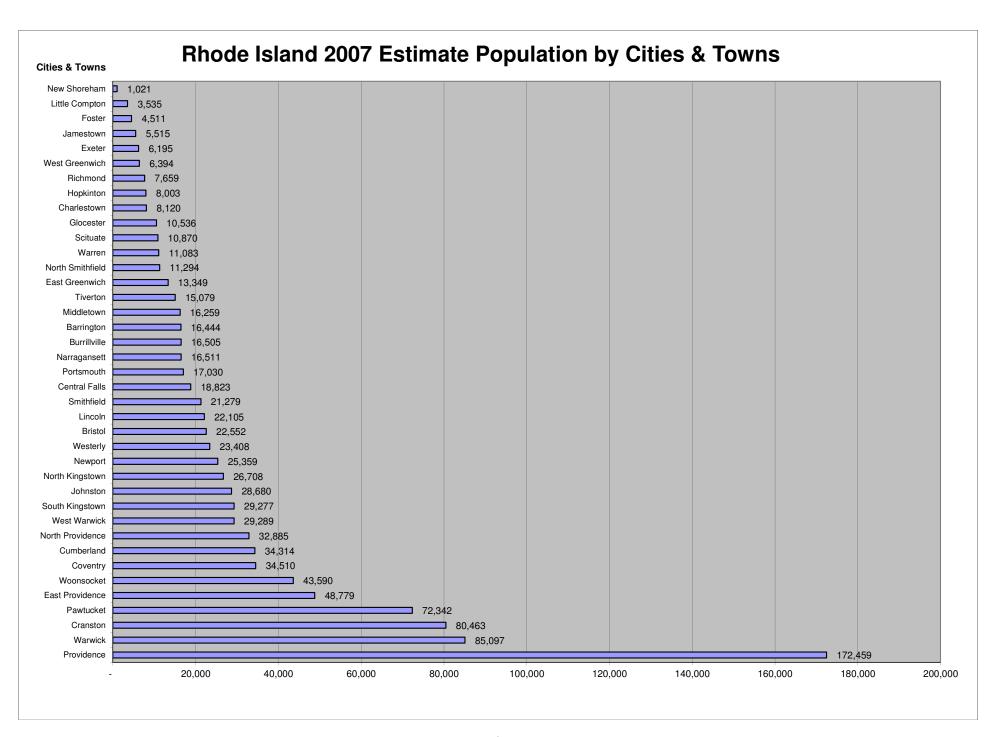
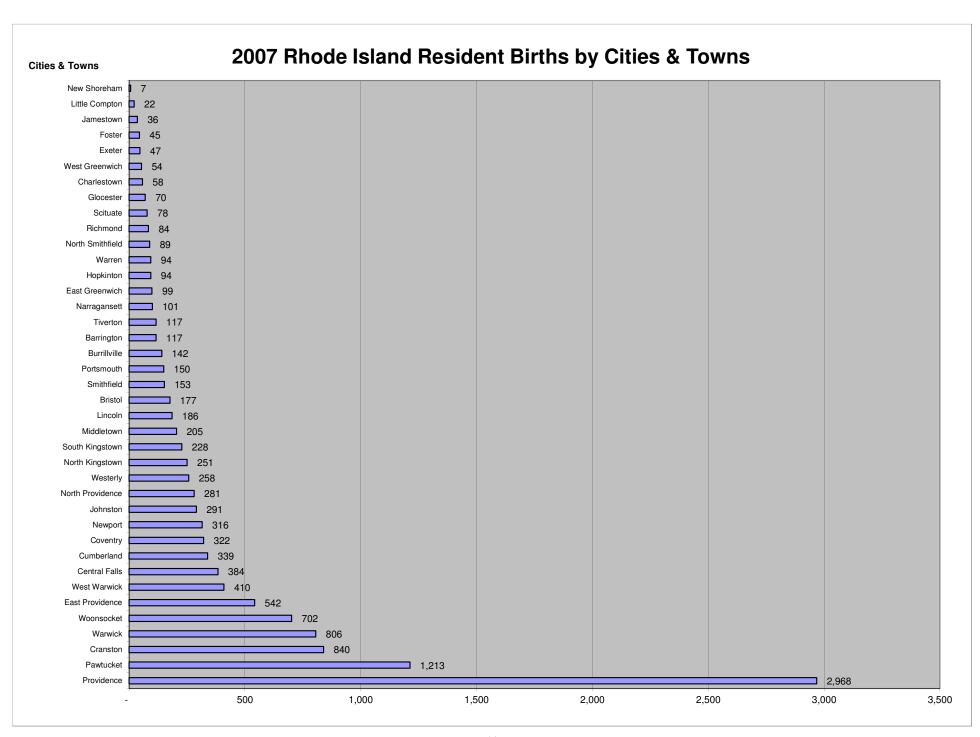
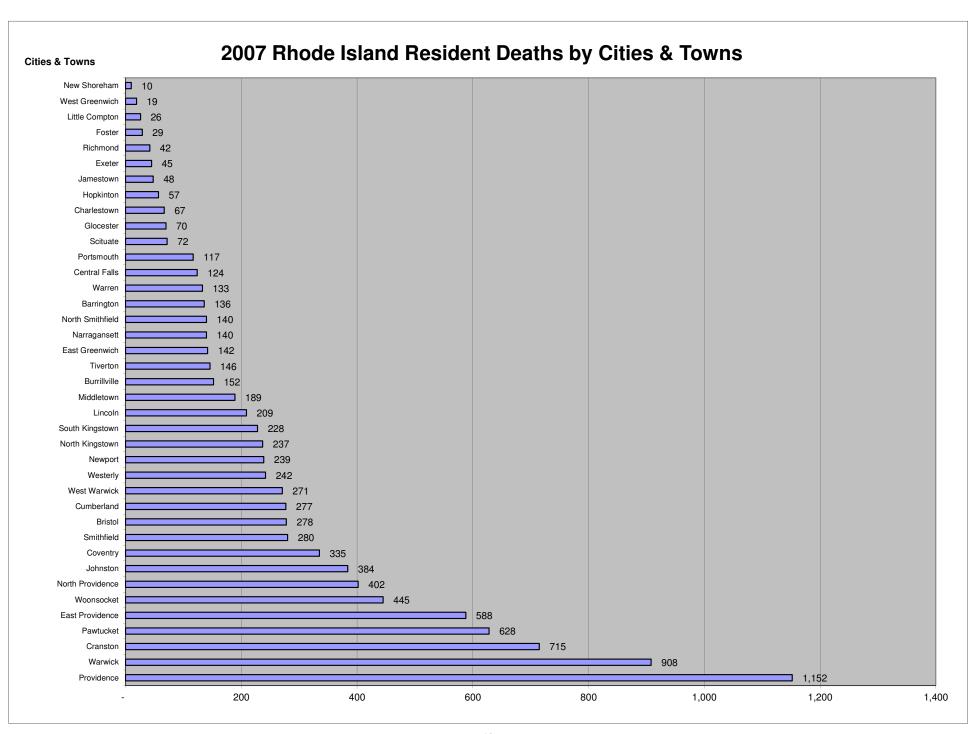


TABLE 3 - NUMBER OF RI LIVE BIRTHS, DEATHS, AND MARRIAGES WITH RATES BY CITY AND TOWN											
		2007 (Rates	per 1,000 e	estimated pop	ulation)						
		Live Births	Deaths			Marriages					
	Number		Resident	Number		Resident	Occurrence				
City or Town	Occurrence	Resident	Rate*	Occurrence	Resident	Rate*	Number	Rate*			
STATE TOTAL	13,193	12,376	11.7	9,942	9,722	9.2	6,786	6.4			
Barrington	0	117	7.1	33	136	8.3	37	2.3			
Bristol	0	177	7.8	192	278	12.3	286	12.7			
Burrillville	1	142	8.6	134	152	9.2	87	5.3			
Central Falls	0	384	20.4	39	124	6.6	76	4.0			
Charlestown	1	58	7.1	23	67	8.3	53	6.5			
Coventry	0	322	9.3	257	335	9.7	90	2.6			
Cranston	1	840	10.4	259	715	8.9	500	6.2			
Cumberland	0	339	9.9	129	277	8.1	116	3.4			
East Greenwich	0	99	7.4	71	142	10.6	72	5.4			
East Providence	0	542	11.1	364	588	12.1	278	5.7			
Exeter	0	47	7.6	27	45	7.3	16	2.6			
Foster	0	45	10.0	13	29	6.4	33	7.3			
Glocester	0	70	6.6	23	70	6.6	31	2.9			
Hopkinton	0	94	11.7	23	57	7.1	25	3.1			
Jamestown	0	36	6.5	14	48	8.7	99	18.0			
Johnston	2	291	10.1	259	384	13.4	83	2.9			
Lincoln	1	186	8.4	72	209	9.5	71	3.2			
Little Compton	0	22	6.2	17	26	7.4	47	13.3			
Middletown	1	205	12.6	131	189	11.6	90	5.5			
Narragansett	0	101	6.1	54	140	8.5	223	13.5			
New Shoreham	0	7	6.9	6	10	9.8	130	127.3			
Newport	726	316	12.5	384	239	9.4	815	32.1			
North Kingstown	0	251	9.4	181	237	8.9	191	7.2			
North Providence	0	281	8.5	569	402	12.2	115	3.5			
North Smithfield	0	89	7.9	126	140	12.4	53	4.7			
Pawtucket	433	1,213	16.8	519	628	8.7	380	5.3			
Portsmouth	0	150	8.8	44	117	6.9	125	7.3			
Providence	9,493	2,968	17.2	3,155	1,152	6.7	1,194	6.9			
Richmond	0	84	11.0	14	42	5.5	27	3.5			
Scituate	0	78	7.2	21	72	6.6	38	3.5			
Smithfield	0	153	7.2	258	280	13.2	115	5.4			
South Kingstown	389	228	7.8	331	228	7.8	104	3.6			
Tiverton	0	117	7.8	54	146	9.7	51	3.4			

TABLE 3 (Cont.) - NUMBER OF LIVE BIRTHS, DEATHS, AND MARRIAGES WITH RATES BY CITY AND TOWN													
RHODE ISLAND: 2007 (Rates per 1,000 estimated population)													
	Live Births			Deaths			Marriages						
	Number Re		Resident	Number		Resident	Occurrences						
City or Town	Occurrence	Resident	Rate*	Occurrence	Resident	Rate*	Number	Rate*					
Warren	0	94	8.5	102	133	12.0	45	4.1					
Warwick	1,206	806	9.5	1,025	908	10.7	521	6.1					
West Greenwich	0	54	8.4	7	19	3.0	52	8.1					
West Warwick	1	410	14.0	115	271	9.3	149	5.1					
Westerly	446	258	11.0	339	242	10.3	162	6.9					
Woonsocket	492	702	16.1	558	445	10.2	206	4.7					

*Population estimates for cities and towns have been calculated based on state and county estimates obtained from the U.S. Census Bureau.





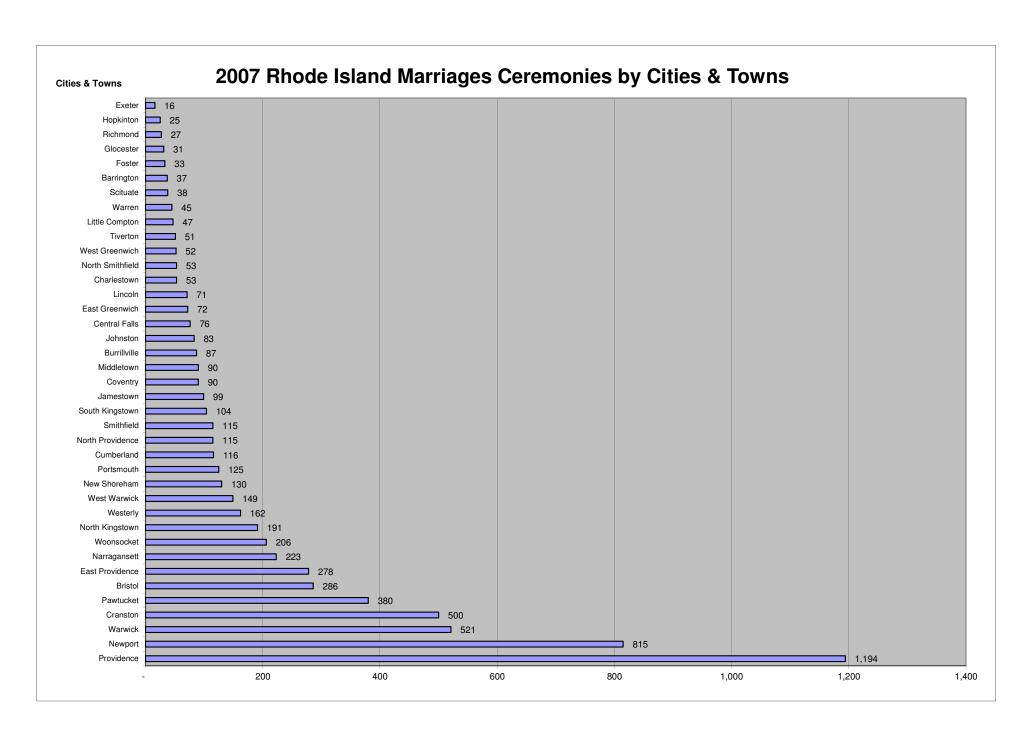


TABLE 4 - POPULATION, LIVE BIRTHS, DEATHS, MARRIAGES AND DIVORCES WITH RATES PER 1,000 POPULATION: RHODE ISLAND, 1978-2007 Resident Resident Rhode Island Occurrences Live Births Marriages Divorces **Total Deaths** Population Estimate Year (Except Census Year) Number Rate Number Rate Number Rate Number Rate 1978 935,000 11,515 12.3 8.847 9.5 7.277 7.8 3.475 3.7 929,300 9.7 7,366 7.9 1979 11,860 12.8 9.060 3,603 3.9 1980 947,154 12,166 12.8 9,300 9.8 7,490 7.9 3,593 3.8 952,000 9.6 7,559 7.9 1981 12,430 13.1 9,138 3,413 3.6 1982 958,000 12.499 13.0 8,975 9.4 7.885 8.2 3.619 3.8 9.7 1983 955,000 12.576 13.2 9.286 8,053 8.4 3.525 3.7 1984 961,881 12,647 13.1 9,422 9.8 7,971 8.3 3,642 3.8 1985 8.011 968,200 12,996 13.4 9,636 10.0 8.3 3,698 3.8 1986 975,000 13,324 13.7 9,712 10.0 8,103 8.3 3,684 3.8 1987 986,000 14,041 14.2 9,702 9.8 8,056 8.2 3,684 3.7 993.000 1988 14.179 14.3 9.724 9.8 8.410 8.5 3.794 3.8 1989 998.000 14.769 14.8 9.550 9.6 8.266 8.3 3.626 3.6 1990 1,003,464 15,190 15.1 9,578 9.5 8,134 8.1 3,754 3.7 1.003.464 14.732 14.7 9.391 9.4 7.538 7.5 3.335 3.3 1991 1992 1,001,344 14,500 14.5 9,468 9.5 7,260 7.3 3,581 3.6 1993 999,579 13,974 14.0 9,779 9.8 7,131 7.1 3,359 3.4 1994 996,112 13,467 13.7 9,406 9.4 6,990 7.0 3,235 3.2 1995 991,701 12,765 12.9 9,653 9.7 7,390 7.5 3.674 3.7 1996 990.225 12.649 12.8 9.544 9.6 7.933 8.0 3.234 3.3 1997 987.263 12.450 12.6 9.820 9.9 8.074 8.2 3.171 3.2 987,704 12,598 12.8 9.7 7,508 7.6 1998 9,607 3,263 3.3 1999 990,819 12,364 12.5 9,706 9.8 7,769 7.8 2,841 2.9 2000 1,048,319 12.489 11.9 10.028 9.6 8.010 7.6 3.066 2.9 9.5 8.599 2001 1,058,604 12.709 12.0 10,018 8.1 3.331 3.1 2002 1,068,897 12,894 12.1 10,241 9.6 8,275 7.7 3.388 3.2 2003 1,076,164 13.202 12.3 10.037 9.3 8.347 7.8 3.356 3.1 9.755 9.0 8.242 2004 1.080.632 12.778 11.8 7.6 3.287 3.0 2005 1,076,189 12,697 11.8 10,007 9.3 7,521 7.0 3,134 2.9 3.0 2006 1,067,610 12,372 11.6 9,684 9.1 6,977 6.5 3,199 12,376 9.722 9.2 6,786

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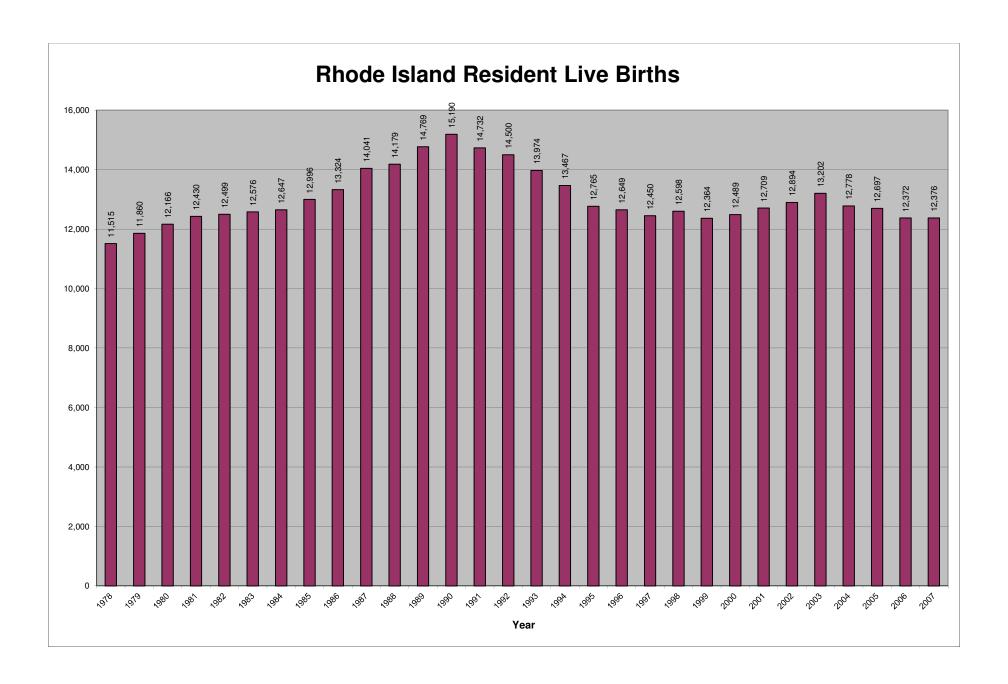
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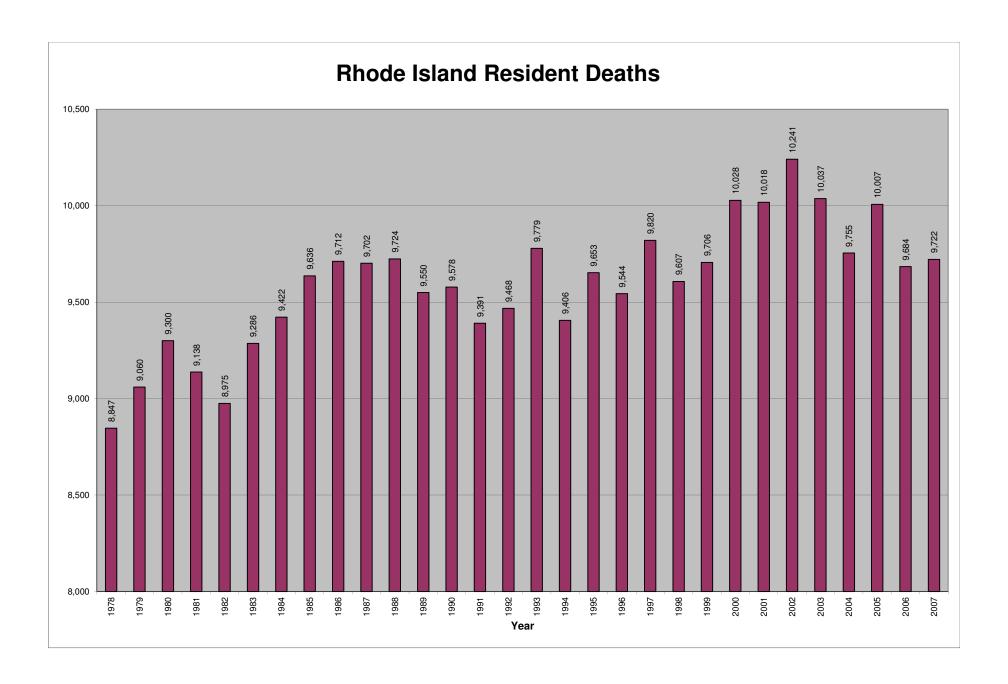
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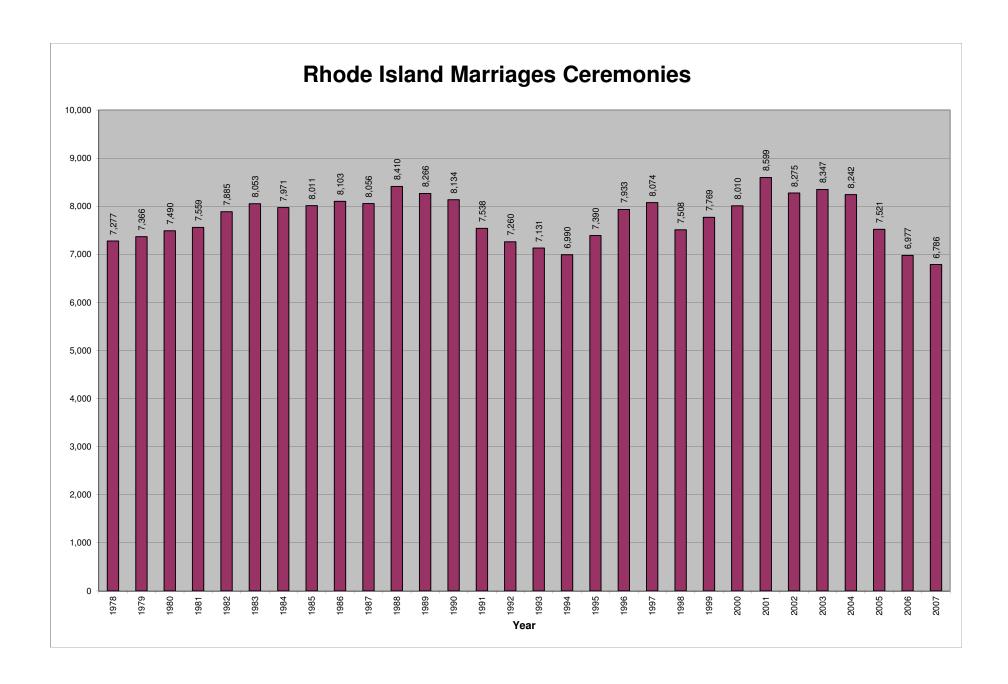
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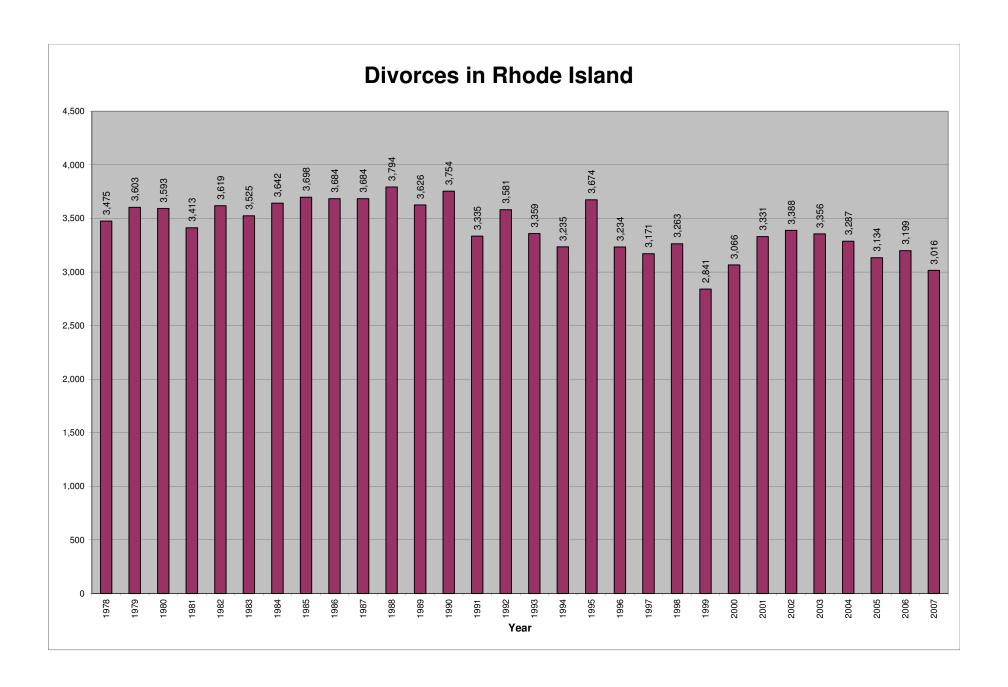
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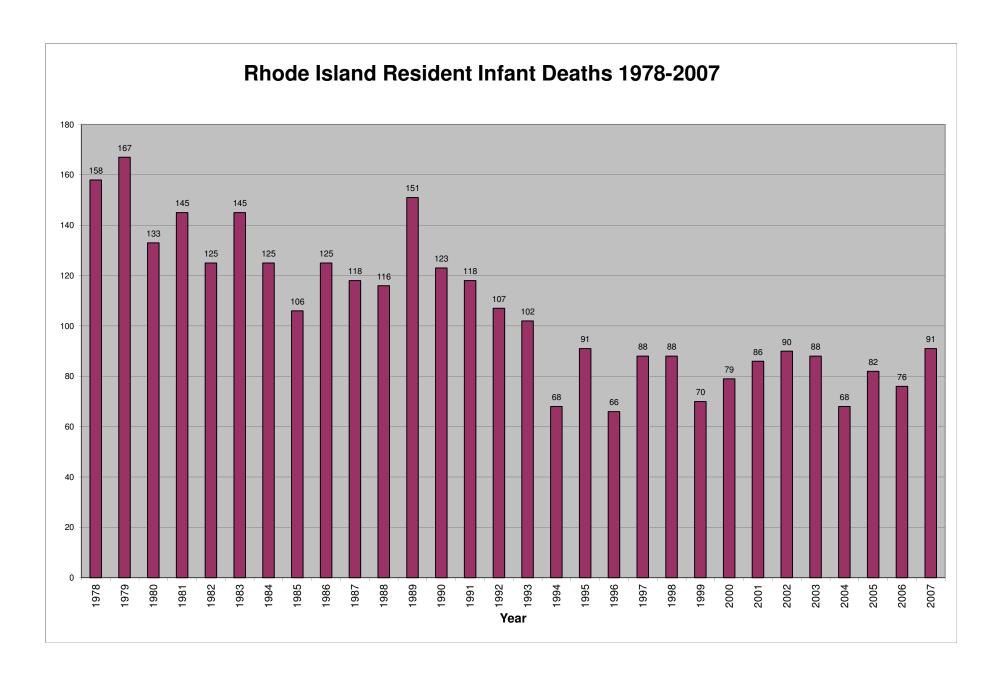




TABL	TABLE 5 - NUMBER OF INFANT, NEONATAL, PERINATAL AND MATERNAL DEATHS WITH RATES RHODE ISLAND RESIDENTS: 1978-2007												
				-2007									
	INFAN	Ţ	NEONA	TAL			PERINATA	L DEATHS	S		MATE	RNAL	
	DEATH	I S	DEATI	HS	Early Nec	natal	Late Fetal	Deaths	TOTA	AL.	DEA	ΓHS	
	(Under One	e Year)	(Under 28	Days)	(under 7	days)	(28 Weeks	& Over)	Perina	ıtal			
Year	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate**	Number	Rate [#]	
1978	158	13.7	121	10.5	99	8.6	61	5.3	160	13.8	2	1.7	
1979	167	14.1	119	10.0	101	8.5	74	6.2	175	14.7	0		
1980	133	10.9	102	8.4	86	7.1	72	5.9	158	12.9	2	1.6	
1981	145	11.7	114	9.2	96	7.7	63	5.1	159	12.7	0		
1982	125	10.0	100	8.0	86	6.9	58	4.6	144	11.5	1	0.8	
1983	145	11.5	113	9.0	98	7.8	51	4.1	149	11.8	1	0.8	
1984	125	9.9	89	7.0	74	5.9	57	4.5	131	10.3	1	8.0	
1985	106	8.2	78	6.0	63	4.8	57	4.4	120	9.2	0		
1986	125	9.4	87	6.5	71	5.3	57	4.3	128	9.6	1	8.0	
1987	118	8.4	85	6.1	71	5.1	48	3.4	119	8.4	0		
1988	116	8.2	87	6.1	71	5.0	51	3.6	122	8.6	1	0.7	
1989	151	10.2	113	7.7	96	6.5	66	4.5	162	10.9	1	0.7	
1990	123	8.1	90	5.9	81	5.3	40	2.6	121	7.9	1	0.7	
1991	118	8.0	83	5.6	65	4.4	43	2.9	108	7.3	0		
1992	107	7.4	79	5.4	69	4.8	56	3.9	125	8.6	1	0.7	
1993	102	7.3	69	4.9	60	4.3	51	3.6	111	7.9	0		
1994	68	5.0	49	3.6	44	3.3	45	3.3	89	6.6	0		
1995	91	7.1	73	5.7	57	4.5	33	2.6	90	7.0	1	0.8	
1996	66	5.2	50	4.0	43	3.4	37	2.9	80	6.3	0		
1997	88	7.1	70	5.6	61	4.9	34	2.7	95	7.6	2	1.6	
1998	88	7.0	64	5.1	59	4.7	46	3.6	105	8.3	0		
1999	70	5.7	53	4.3	48	3.9	35	2.8	83	6.7	2	1.6	
2000	79	6.3	63	5.0	57	4.6	47	3.8	104	8.3	1	0.8	
2001	86	6.8	70	5.5	60	4.7	39	3.1	99	7.8	1	0.8	
2002	90	7.0	76	5.9	53	4.1	39	3.0	92	7.1	1	0.8	
2003	88	6.7	66	5.0	57	4.3	20	1.5	77	5.8	3	2.3	
2004	68	5.3	50	3.9	46	3.6	32	2.5	78	6.1	0		
2005	82	6.5	64	5.0	57	4.5	43	3.4	100	7.8	1		
2006	76	6.1	62	5.0	55	4.4	37	3.0	92	7.4	2	1.6	
2007	91	7.4	67	5.4	58	4.7	34	2.7	92	7.4	1	0.8	

^{*} Rate per 1,000 Live Births
** Rate per 1,000 Live Births combined with Late Fetal Deaths

[#] Rate per 10,000 Live Births



	TABL	E 6 - R	HODE	ISLAN	D RESI	DENT [DEATH	SBYC	ITY OF	NOT F	OF R	ESIDE	NCE BY	/ AGE:	2007			
City or Town		Age < 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
RHODE ISLAND	9,722	91	5	2	9	31	40	105	236	576	450	524	565	708	1131	1603	1765	1881
Barrington	136	0	0	0	0	2	3	2	1	7	4	2	5	9	18	19	36	28
Bristol	278	0	0	0	0	1	1	2	2	7	9	12	15	25	32	52	66	54
Burrillville	152	0	0	0	0	0	2	2	5	10	5	11	7	12	20	21	29	28
Central Falls	124	6	0	0	0	0	0	2	3	13	7	10	4	10	13	20	22	14
Charlestown	67	0	0	0	0	1	1	1	2	3	4	2	4	3	10	16	10	10
Coventry	335	1	0	0	2	0	2	2	5	18	20	20	20	26	38	65	55	61
Cranston	715	5	0	0	0	1	0	3	14	38	38	34	43	42	78	114	138	167
Cumberland	277	1	0	0	0	0	1	2	2	14	12	10	10	16	36	62	51	60
East Greenwich	142	0	0	0	0	0	0	1	2	7	4	5	9	10	10	18	31	45
East Providence	588	6	1	0	1	1	2	4	7	31	23	35	38	52	62	96	110	119
Exeter	45	2	0	0	0	0	1	0	1	0	1	5	1	4	10	6	7	7
Foster	29	0	0	0	0	0	1	0	0	2	2	2	0	5	1	4	7	5
Glocester	70	0	0	0	0	2	0	0	3	8	3	1	9	8	13	9	11	3
Hopkinton	57	0	0	0	0	2	0	1	0	3	5	9	4	0	3	6	11	13
Jamestown	48	0	0	0	0	0	0	1	0	6	1	3	5	2	7	8	5	10
Johnston	384	2	0	0	1	1	0	3	9	15	15	18	28	37	40	67	77	71
Lincoln	209	1	0	0	0	1	1	2	2	10	8	10	5	13	26	44	35	51
Little Compton	26	0	0	0	0	2	0	0	0	2	0	3	1	0	5	4	3	6
Middletown	189	1	0	0	0	0	0	1	4	10	3	14	10	17	29	25	38	37
Narragansett	140	1	1	0	0	0	0	1	5	3	4	7	7	8	26	35	20	22
New Shoreham	10	0	0	0	0	0	0	0	1	1	2	0	0	0	1	1	1	3
Newport	239	3	0	0	0	0	0	2	4	17	16	18	18	16	21	34	36	54
North Kingstown	237	3	0	0	0	0	0	2	9	13	10	13	13	16	25	33	55	45
North Providence	402	1	0	0	0	0	0	3	7	23	16	23	23	35	43	62	80	86
North Smithfield	140	0	0	0	0	0	0	2	2	6	2	7	4	11	19	26	26	35
Pawtucket	628	12	2	0	1	2	4	14	17	41	42	41	43	57	64	106	90	92
Portsmouth	117	2	0	0	0	1	1	1	8	9	3	5	7	4	17	23	20	16
Providence	1,152	28	1	1	2	4	11	21	64	93	67	72	74	66	126	166	173	183
Richmond	42	2	0	0	0	0	0	2	0	4	2	1	4	3	3	3	8	10
Scituate	72	1	0	0	0	0	0	0	1	5	2	5	6	11	12	12	9	8
Smithfield	280	0	0	0	0	0	0	1	3	6	13	13	13	11	33	42	65	80
South Kingstown	228	4	0	0	0	1	0	2	4	16	9	14	13	16	19	44	43	43
Tiverton	146	0	0	0	0	1	0	0	3	7	7	8	10	18	19	24	23	26
Warren	133	0	0	0	0	1	0	0	3	4	5	7	7	8	22	19	22	35
Warwick	908	3	0	0	0	5	2	12	17	38	35	36	49	66	121	156	195	173
West Greenwich	19	1	0	0	0	0	0	0	1	2	2	0	0	1	4	4	1	3
West Warwick	271	0	0	0	2	2	0	5	8	26	16	15	18	20	32	45	38	44
Westerly	242	3	0	1	0	0	0	2	6	14	8	6	16	17	28	38	45	58
Woonsocket	445	2	0	0	0	0	7	6	11	44	25	27	22	33	45	74	73	76

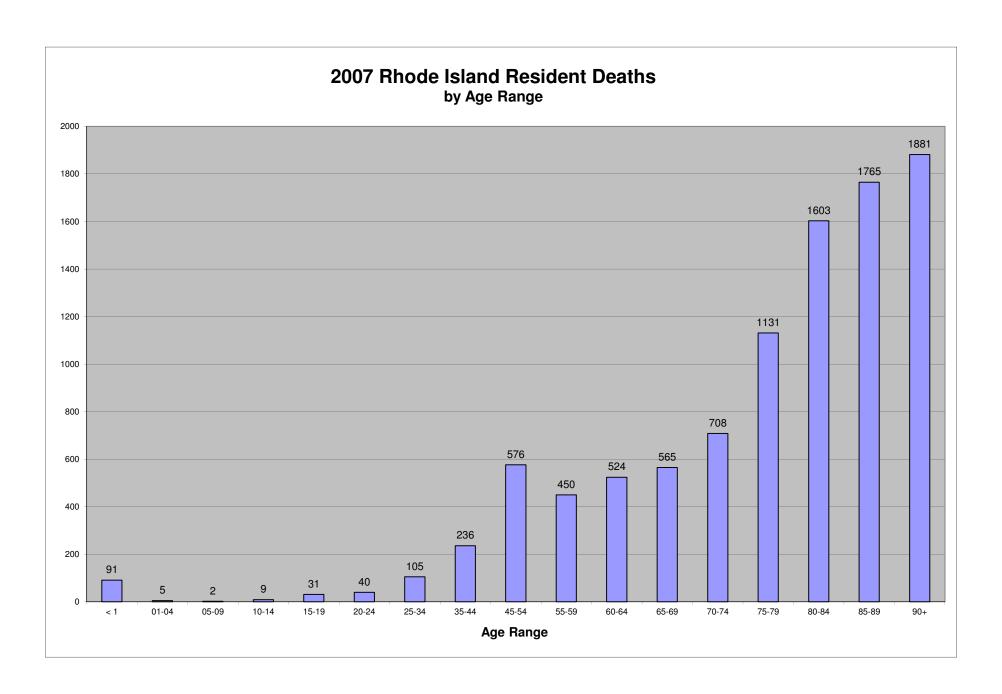


	TABLE 7 - RI RESIDENT DEATHS AND DEATH RATES FOR LEADING CAUSES OF DEATH: 2003-2007 (RATES PER 100,000 POPULATION)													
	,	2007		2006		2005		2004		2003				
Rank	Cause of Death Category, ICD 10*	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate			
1	Diseases of Heart [I00-I09, I11, I13, I20-I51]	2738	258.8	2693	252.2	3002	278.9	2966	274.5	3009	279.6			
2	Malignant neoplasms (cancer) [C00-C97]	2212	209.1	2252	210.9	2283	212.1	2416	223.6	2328	216.3			
3	Cerebrovascular diseases [I60-I69]	456	43.1	418	39.2	534	49.6	522	48.3	564	52.4			
4	Chronic lower respiratory diseases [J40-J47]	421	39.8	482	45.1	521	48.4	463	42.8	495	46.0			
5	Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	406	38.4	398	37.3	330	30.7	294	27.2	390	36.2			
6	Alzheimer's disease [G30]	328	31.0	298	27.9	297	27.6	283	26.2	303	28.2			
7	Diabetes mellitus [E10-E14]	248	23.4	206	19.3	282	26.2	280	25.9	252	23.4			
8	Influenza and pneumonia [J09-J18]	224	21.2	268	25.1	253	23.5	257	23.8	267	24.8			
	- Influenza [J09-J11]	1	0.1	3	0.3	7	0.7	6	0.6					
9	Nephritis, nephrotic syndrome & nephrosis [N00-N07, N17-N19, N25-N27]	167	15.8	168	15.7	155	14.4	131	12.1	149	13.8			
10	Septicemia [A40-A41]	150	14.2	120	11.2	110	10.2	84	7.8	127	11.8			
11	Chronic liver disease & cirrhosis [K70, K73-K74]	119	11.2	104	9.7	107	9.9	128	11.8	94	8.7			
12	Parkinson's disease [G20-G21]	96	9.1	80	7.5	62	5.8	52	4.8	69	6.4			
13	Intentional self-harm (suicide) [U03, X60-X84, Y87.0]	95	9.0	83	7.8	71	6.6	85	7.9	84	7.8			
14	Certain other intestinal infections [A04, A07-A09]	89	8.4	71	6.7	50	4.6	22	2.0	10	0.9			
15	Pneumonitis due to solids and liquids [J69]	83	7.8	86	8.1	74	6.9	56	5.2	76	7.1			
16	Essential (primary) hypertension & hypertensive													
	renal disease [I10-I12]	58	5.5	56	5.2	64	5.9	73	6.8	51	4.7			
17	Certain conditions arising in the perinatal period [P00-P96]	56	5.3	50	4.7	50	4.6	40	3.7	58	5.4			
18	Aortic aneurysm & dissection [I71]	56	5.3	61	5.7	62	5.8	45	4.2	61	5.7			
19	Benign neoplasms [D00-D48]	52	4.9	45	4.2	57	5.3	50	4.6	71	6.6			
20	Atherosclerosis [I70]	51	4.8	48	4.5	61	5.7	53	4.9	57	5.3			
*For	complete category title, see Tenth Revision, International Classification of Di	iseases, 1992.												



Top 10 Causes of Death 2003-2007

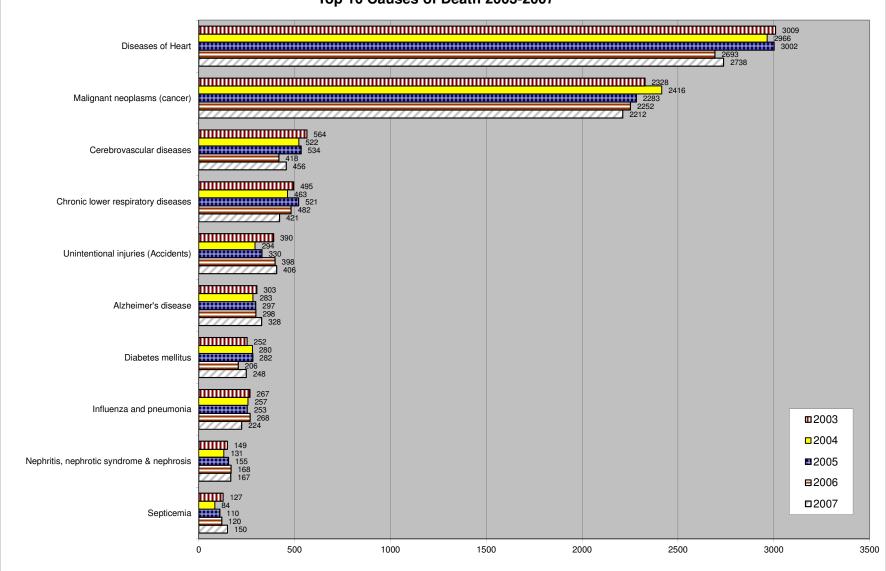


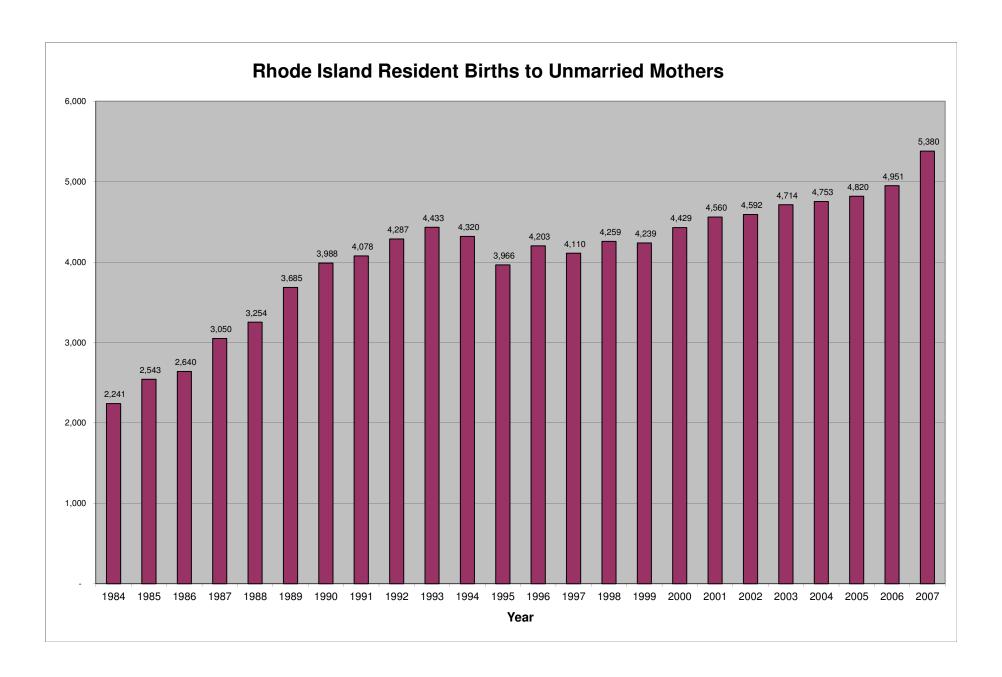
	TABLE 8 - SELECTED HEALTH CHARACTERISTICS FOR RHODE ISLAND RESIDENTS BY CITY OR TOWNFIVE YEARS TOTALS WITH AVERAGE RATES: 2003-2007												
	BY CITY OR TOWNFIVE YEARS TOTALS WITH AVERAGE RATES: 2003-2007 Deaths Infant Deaths Live Births Unmarried Mothers Low Birth Weight Infants*												
		Dea		Infa		Liv		Unmarrie			Low Birth W		s*
City or Town	2000 Population	Num.	Avg. Rate (A)	Num.	Avg. Rate (B)	Num.	Avg. Rate (A)	Num.	Ratio (B)		Num.	Ratio (B)	
Rhode Island	1,048,319	49,204	9.4	405	6.4	63,425	12.1	24,618	388.1		5,196	81.9	
Barrington	16,819	636	7.6	2	2.8	725	8.6	49	67.6		35	48.3	
Bristol	22,469	1,268	11.3	5	5.2	967	8.6	227	234.7		60	62.0	
Burrillville	15,796	773	9.8	1	1.3	777	9.8	205	263.8		46	59.2	
Central Falls	18,928	665	7.0	17	8.4	2,028	21.4	1,301	641.5		132	65.1	
Charlestown	7,859	338	8.6	0	0.0 (C)	387	9.8	99	255.8	(C)	22	56.8	(C)
Coventry	33,668	1,655	9.8	8	4.5	1,775	10.5	433	243.9		152	85.6	
Cranston	79,269	3,870	9.8	24	5.4	4,406	11.1	1,294	293.7		356	80.8	
Cumberland	31,840	1,382	8.7	4	2.2	1,828	11.5	325	177.8		121	66.2	
East Greenwich	12,948	614	9.5	3	5.7	523	8.1	53	101.3		48	91.8	
East Providence	48,688	2,929	12.0	16	6.1	2,638	10.8	918	348.0		250	94.8	
Exeter	6,045	181	6.0	3	10.7 (C)	281	9.3	65	231.3	(C)	26	92.5	(C)
Foster	4,274	168	7.9 (D)	0	0.0 (C)	227	10.6 (D)	42	185.0	(C)	22	96.9	(C)
Glocester	9,948	341	6.9	2	4.9 (C)	410	8.2	84	204.9	(C)	31	75.6	(C)
Hopkinton	7,836	295	7.5	1	2.1 (C)	467	11.9	120	257.0	(C)	38	81.4	(C)
Jamestown	5,622	249	8.9	1	4.9 (C)	206	7.3	25	121.4	(C)	11	53.4	(C)
Johnston	28,195	1,762	12.5	6	4.3	1,395	9.9	379	271.7		103	73.8	
Lincoln	20,898	993	9.5	6	6.4	936	9.0	205	219.0		67	71.6	
Little Compton	3,593	156	8.7 (D)	0	0.0 (C)	143	8.0 (D)	23	160.8	(C)	12	83.9	(C)
Middletown	17,334	917	10.6	2	2.0	1,005	11.6	231	229.9		56	55.7	
Narragansett	16,361	619	7.6	4	7.3	547	6.7	120	219.4		47	85.9	
New Shoreham	1,010	33	6.5 (D)	0	0.0 (C)	52	10.3 (D)	11	211.5	(C)	4	76.9	(C)
Newport	26,475	1,128	8.5	9	5.8	1,544	11.7	638	413.2		115	74.5	
North Kingstown	26,326	1,097	8.3	16	12.1	1,320	10.0	288	218.2		85	64.4	
North Providence	32,411	1,892	11.7	6	3.6	1,649	10.2	502	304.4		133	80.7	
North Smithfield	10,618	678	12.8	4	8.5 (C)	470	8.9	77	163.8	(C)	33	70.2	(C)
Pawtucket	72,958	3,224	8.8	42	7.3	5,715	15.7	2,959	517.8		509	89.1	
Portsmouth	17,149	704	8.2	5	5.8	855	10.0	136	159.1		56	65.5	
Providence	173,618	6,336	7.3	134	9.0	14,878	17.1	8,779	590.1		1,424	95.7	
Richmond	7,222	188	5.2	4	8.2 (C)	485	13.4	98	202.1	(C)	38	78.4	(C)
Scituate	10,324	384	7.4	2	4.5 (C)	447	8.7	77	172.3	. ,	24	53.7	(C)
Smithfield	20,613	1,374	13.3	3	4.0	746	7.2	129	172.9	, ,	51	68.4	, ,
South Kingstown	27,921	1,086	7.8	6	4.9	1,213	8.7	244	201.2		66	54.4	
Tiverton	15,260	711	9.3	2	3.0	660	8.7	136	206.1		48	72.7	
Warren	11,360	700	12.3	0	0.0	546	9.6	176	322.3		35	64.1	
Warwick	85,808	4,831	11.3	23	5.4	4,274	10.0	1,132	264.9		344	80.5	
West Greenwich	5,085	155	6.1	1	3.9 (C)	256	10.1	38	148.4	(C)	13	50.8	(C)
West Warwick	29,581	1,378	9.3	11	5.4	2,020	13.7	820	405.9		154	76.2	
Westerly	22,966	1,240	10.8	11	8.3	1,323	11.5	425	321.2		102	77.1	
Woonsocket	43,224	2,254	10.4	21	6.4	3,301	15.3	1,755	531.7		327	99.1	

⁽A) Average rate per 1,000 population according to the 2000 census (B) Average ratio per 1,000 live births 2003-2007
*Low Birth Weight refers to infants who weighed 2500 grams (5 Lb 8 Oz) or less

⁽C) Rate based on a denominator of less than 500 live births and may be statistically unreliable

⁽D) Rate based on a denominator of less than 5,000 population and may be statistically unreliable

	EER OF RHODE ISLAND RI MOTHERS PER 1,000 LIVE B	
Year	Number	Rate per 1000
1984	2,241	177.2
1985	2,543	195.7
1986	2,640	198.1
1987	3,050	217.2
1988	3,254	229.5
1989	3,685	249.5
1990	3,988	262.5
1991	4,078	276.8
1992	4,287	295.7
1993	4,433	317.2
1994	4,320	320.8
1995	3,966	310.7
1996	4,203	332.3
1997	4,110	330.1
1998	4,259	338.1
1999	4,239	342.9
2000	4,429	354.6
2001	4,560	358.8
2002	4,592	356.1
2003	4,714	357.1
2004	4,753	372.0
2005	4,820	379.6
2006	4,951	400.2
2007	5,380	434.7



	TAE	BLE 10 - RHODE	ISLAND RESI	DENT BIRTHS	TO UNMARRIEI	D MOTHERS	
		WITH RATIO	PER 1,000 TOTA	AL BIRTHS IN SP	ECIFIED AGE GF	ROUP	
					Age of Mothers		
Year		Total	Under 20	20-24	25-29	30-34	35 and Up
	Number	4,259	1,187	1,589	807	429	246
1998	Ratio	338.1	894.5	629.6	243.1	124.2	124.6
	Number	4,239	1,113	1,525	888	471	242
1999	Ratio	342.9	897.6	614.4	270.0	138.5	124.0
	Number	4,429	1,174	1,681	862	422	290
2000	Ratio	354.4	917.9	647.0	264.8	125.6	144.5
	Number	4,560	1,145	1,701	943	476	295
2001	Ratio	358.8	910.2	647.0	299.1	134.2	139.0
	Number	4,592	1,098	1,765	919	516	294
2002	Ratio	356.1	903.0	660.1	286.3	146.1	129.9
	Number	4,714	988	1,851	1,012	525	338
2003	Ratio	357.1	904.8	674.3	301.6	146.1	139.9
	Number*	4,753	1,034	1,754	1,038	520	406
2004	Ratio	372.0	912.6	695.8	321.1	148.8	169.4
	Number*	4,820	1,038	1,757	1,099	571	355
2005	Ratio	379.6	907.3	705.3	335.3	167.2	149.9
	Number*	4,951	1,046	1,836	1,174	545	348
2006	Ratio	400.2	921.6	715.8	360.2	173.6	153.2
	Number*	5,380	1,118	1,986	1,303	603	365
2007	Ratio	434.7	927.0	738.6	394.5	203.4	165.2
* Includes	one or more items v	vith age not stated.					

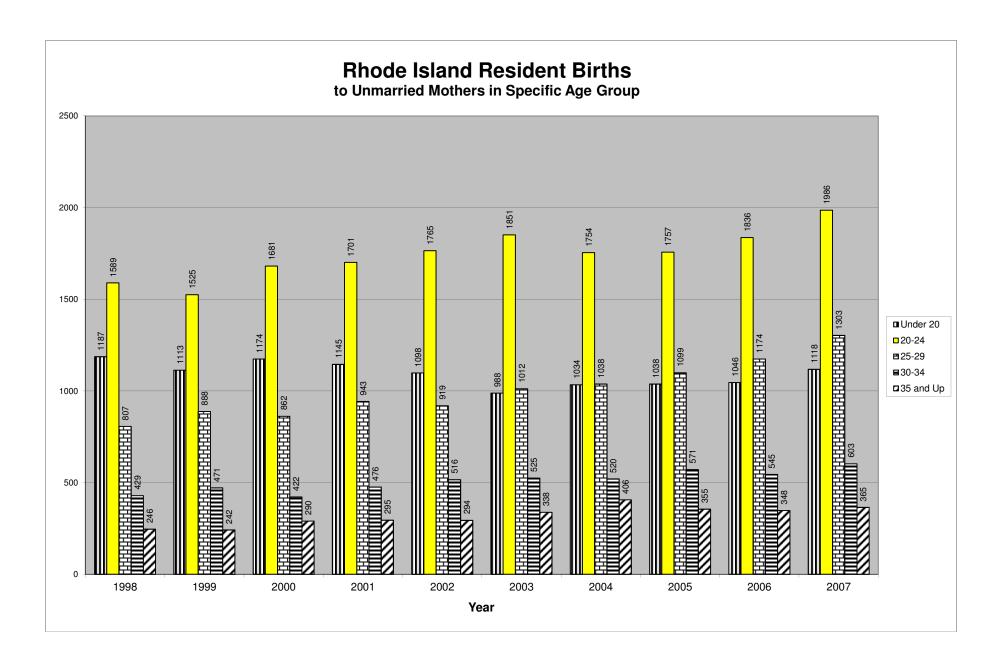


TABLE 11 - RI RESIDENT LIVE BIRTHS BY AGE AND AGE GROUP OF MOTHER AND LIVE BIRTH ORDER OF CHILD: 2007 Birth Order Eighth or Total First Second Third Forth Fifth Sixth Seventh Unknown Age of Mother More All Ages Total* 12,376 1,921 5,137 3,939 Under 15 years 15 Years 16 Years 17 Years 18 Years 19 Years 20 Years 21 Years 22 Years 23 Years 24 Years 25-29 Years 3,303 1,304 1,062 30-34 Years 2,964 1,080 35-39 Years 1,835 40-44 Years 45+ Years Unknown

*Total may include births of unknown age

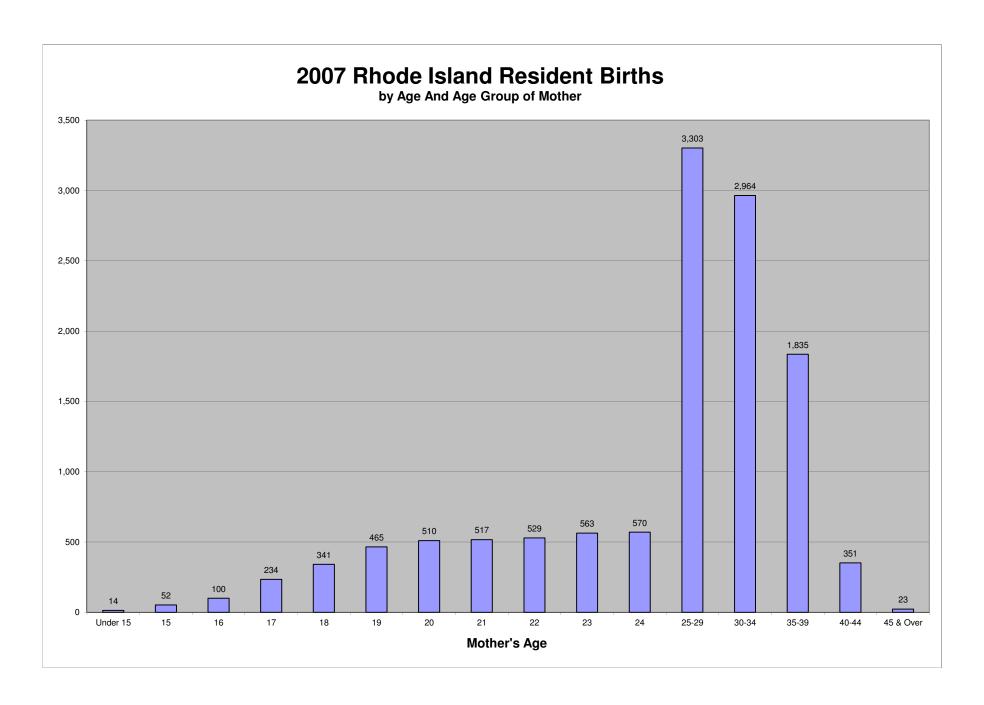


TABLE 12 - RHODE ISLAND RESIDENT LIVE BIRTHS BY AGE OF MOTHER AND BIRTH WEIGHT OF CHILD: 2007															
		Birth Weight in Grams*													
			Low	Birth Weigh	nt [#]										
Age of Mother	Total** All Live Resident Births	Low Birth Weight Total [#]	1000 or less	1001-1500	1501- 2000	2001- 2500	2501- 3000	3001- 3500	3501- 4000	4001- 4500	4501- 5000	5001 and Over			
All Ages	12,376	1,011	131	91	213	576	2,103	4,735	3,432	937	133	13			
Under 15 Years	14	1	0	0	1	0	4	8	1	0	0	0			
15 Years	52	7	2	0	2	3	12	20	12	1	0	0			
16 Years	100	14	3	0	2	9	31	35	15	5	0	0			
17 Years	234	28	0	3	7	18	60	85	50	10	1	0			
18 Years	341	34	0	3	9	22	71	143	77	13	3	0			
19 Years	465	37	3	5	8	21	100	182	118	25	3	0			
20 Years	510	45	7	4	7	27	112	199	112	38	4	0			
21 Years	517	44	2	6	8	28	77	226	142	25	3	0			
22 Years	529	40	8	3	5	24	105	195	138	40	7	3			
23 Years	563	50	5	2	12	31	100	227	140	40	6	0			
24 Years	570	45	7	1	11	26	103	237	144	36	4	0			
25-29 Years	3,303	248	27	23	34	164	550	1,290	934	240	36	4			
30-34Years	2,964	218	37	22	52	107	431	1,141	879	250	40	3			
35-39 Years	1,835	154	25	15	43	71	290	616	568	179	24	3			
40-44 Years	351	42	5	4	11	22	51	126	94	35	2	0			
45 and Over	23	4	0	0	1	3	6	5	8	0	0	0			
Unknown	5	0	0	0	0	0	0	0	0	0	0	0			

^{*} The equivalent of the gram weights in terms of pounds an ounces are as follows:

1000 GR OR LESS - 2 LB 3 OZ OR LESS

1001 - 1500 GR = 2 LB 4 OZ - 3 LB 4 OZ

1501 - 2000 GR = 3 LB 5 OZ - 4 LB 6 OZ

** Total may include births of unknown weight

2001 - 2500 GR = 4 LB 7 OZ - 5 LB 8 OZ

2501 - 3000 GR = 5 LB 9 OZ - 6 LB 9 OZ

3001 - 3500 GR = 6 LB 10 OZ - 7 LB 11 OZ

3501 - 4000 GR = 7 LB 12 OZ - 8 LB 13 OZ

4001 - 4500 GR = 8 LB 14 OZ - 9 LB 14 OZ

4501 - 5000 GR = 9 LB 15 OZ - 11 LB 0 OZ

5001 GR OR More = 11 LB 1 OZ OR More

[#] Low birth weight refers to infants who weighed 2500 grams (5 Lb 8 Oz) or less

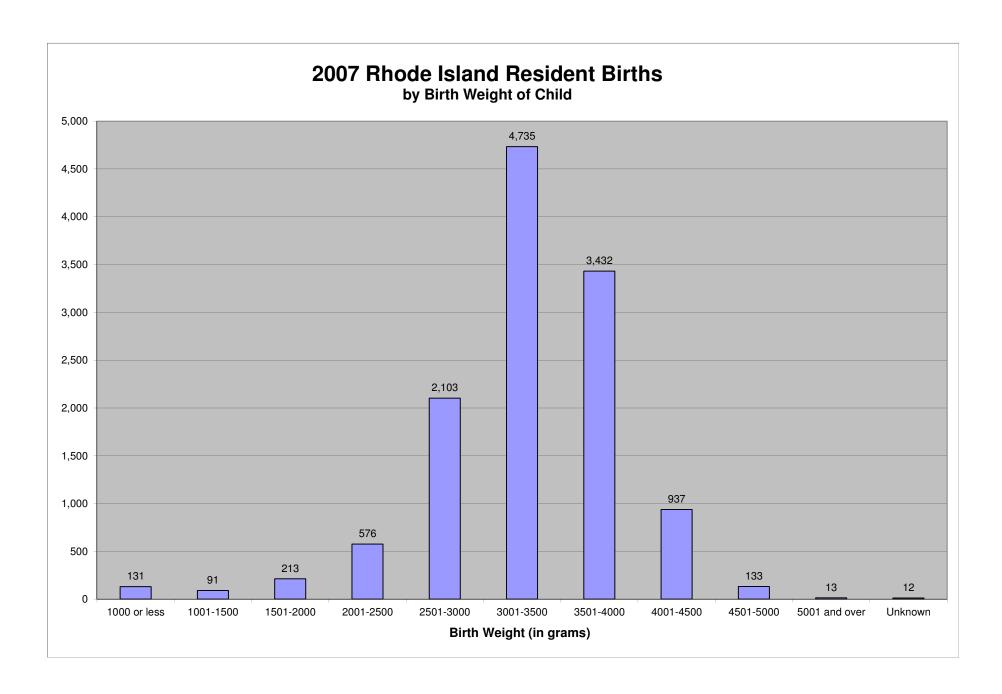


TABLE 13 - RHODE ISLAND RESIDENT PLURAL LIVE BIRTHS BY AGE OF MOTHER AND BIRTH WEIGHT OF CHILD: 2007													
					Birth	Weight in G	rams*						
			L	ow Birth Weigh									
Age of Mother	Total** Plural Births	Total with Low Birth Weight	rth 1000 or less 1001-1500 1501-2000 2001-2500 2501-3000 3001-3500 3501-4000 40										
All Ages	435	239	39	30	76	94	153	41	2	0			
Under 18 Years	8	8	2	0	4	2	0	0	0	0			
18 Years	7	5	0	0	3	2	2	0	0	0			
19 Years	4	2	0	0	2	0	2	0	0	0			
20 Years	13	10	1	1	1	7	3	0	0	0			
21 Years	12	12	0	5	3	4	0	0	0	0			
22 Years	10	4	2	2	0	0	5	1	0	0			
23 Years	28	17	2	0	5	10	8	3	0	0			
24 Years	18	10	2	0	2	6	7	1	0	0			
25-29 Years	104	47	4	6	11	26	44	12	1	0			
30-34 Years	104	61	15	10	23	13	32	10	1	0			
35-39 Years	105	54	11	5	19	19	41	10	0	0			
40-44 Years	16	8	0	1	3	4	5	3	0	0			
45 and Over	6	1	0	0	0	1	4	1	0	0			

	TA				DENT BIRT			•		
		All R				White			Non White	
City or Town	Total Births	Born in Hospital	Unmarried Mother	Low Birth Weight	Total Births	Born in Hospital	Low Birth Weight	Total Births	Born in Hospital	Low Birth Weight
Rhode Island	12,376	12,349	5,380	1,011	8,043	8,025	615	4,301	4,296	396
Barrington	117	117	14	3		106	2	10	10	1
Bristol	177	177	51	11	169	169	10		8	1
Burrillville	142	142	34	4	135	135	4	7	7	0
Central Falls	384	384	265	33		72	11	311	311	22
Charlestown	58	57	15	2	54	53	2		4	0
Coventry	322	322	77	31	304	304	30	18	18	1
Cranston	840	839	290	69	595	595	44	245	244	25
Cumberland	339	339	80	13	295	295	12	42	42	1
East Greenwich	99	99	13	7	89	89	6	10	10	1
East Providence	542	541	201	49	423	423	35	118	117	14
Exeter	47	47	14	7	46	46	7	1	1	0
Foster	45	45	8	7	41	41	7	3	3	0
Glocester	70	70	17	6	65	65	6	5	5	0
Hopkinton	94	94	28	7	91	91	7	3	3	0
Jamestown	36	36	4	3	35	35	3	1	1	0
Johnston	291	289	96	15	246	245	13	45	44	2
Lincoln	186	185	43	6	168	167	5	18	18	1
Little Compton	22	22	6	2	21	21	2	1	1	0
Middletown	205	204	62	8	162	161	5	43	43	3
Narragansett	101	101	30	11	95	95	9	6	6	2
New Shoreham	7	7	1	0	7	7	0	0	0	0
Newport	316	316	132	17	239	239	15	74	74	2
North Kingstown	251	250	63	15	235	235	15	15	15	0
North Providence	281	281	102	21	218	218	15	63	63	6
North Smithfield	89	89	20	5	84	84	3	5	5	2
Pawtucket	1,213	1,211	676	106	604	603	51	606	605	55
Portsmouth	150	150	31	12	140	140	11	10	10	1
Providence	2,968	2,960	1,876	277	774	770	64	2,185	2,184	213
Richmond	84	84	28	4	80	80	4	4	4	0
Scituate	78	78	18	6	77	77	6	1	1	0
Smithfield	153	153	34	15	144	144	14	9	9	1
South Kingstown	228	228	59	17	195	195	7	33	33	10
Tiverton	117	117	27	10	113	113	10	4	4	0
Warren	94	94	37	6	90	90	6	4	4	0
Warwick	806	802	260	74		719	73		81	1
West Greenwich	54	54	11	1		51	1		3	0
West Warwick	410	409	184	36		361	27		47	9
Westerly	258	257	86	22		239	22		18	0
Woonsocket	702	699	387	73		452	51		240	22

	T.	ABLE 15 -	RHODE IS	SLAND RE	SIDENT LI	VE BIRTH	IS BY CIT	Y OR TOW	/N BY MOI	NTH: 2007	7		
City or Town	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Rhode Island	12,376	1,012	925	1,065	1,034	1,157	1,029	1,084	1,145	999	1,043	968	915
Barrington	117	8	8	10	12	16	11	7	10	10	9	11	5
Bristol	177	14	16	15	16	20	13	14	11	14	15	16	13
Burrillville	142	15	5	11	10	15	15	18	16	4	11	12	10
Central Falls	384	29	32	37	32	36	30	30	34	23	37	28	36
Charlestown	58	5	5	6	5	6	5	3	3	3	8	5	4
Coventry	322	16	25	33	24	37	28	24	33	26	32	24	20
Cranston	840	71	63	59	65	84	67	72	93	72	80	61	53
Cumberland	339	27	34	31	24	37	26	36	30	29	26	20	19
East Greenwich	99	8	7	11	9	14	7	4	12	5	6	8	8
East Providence	542	48	42	43	39	55	40	43	54	45	46	49	38
Exeter	47	4	1	1	6	2	8	6	3	6	2	5	3
Foster	45	2	4	6	5	8	4	5	3	3	1	3	1
Glocester	70	7	8	3	8	11	5	8	5	4	5	3	3
Hopkinton	94	6	5	3	9	4	5	12	8	6	15	10	11
Jamestown	36	4	4	5	4	7	1	2	2	1	1	1	4
Johnston	291	30	22	20	22	29	20	38	35	16	27	17	15
Lincoln	186	19	11	19	12	20	16	12	17	14	16	23	7
Little Compton	22	1	2	2	2	2	1	3	3	1	2	1	2
Middletown	205	16	10	16	16	19	21	13	19	22	25	16	12
Narragansett	101	8	5	8	8	7	6	6	9	7	20	7	10
New Shoreham	7	1	1	1	1	1	0	0	1	0	0	0	1
Newport	316	30	21	43	26	24	17	23	31	32	23	21	25
North Kingstown	251	16	19	15	32	21	19	24	30	19	20	13	23
North Providence	281	26	21	22	25	24	26	20	20	23	30	22	22
North Smithfield	89	3	5	13	7	11	9	11	10	5	6	7	2
Pawtucket	1,213	94	93	102	93	107	110	116	103	94	103	105	93
Portsmouth	150	18	13	9	11	15	11	9	16	14	12	11	11
Providence	2,968	247	223	244	256	259	259	252	277	232	238	240	241
Richmond	84	14	7	6	6	9	6	5	8	6	5	8	4
Scituate	78	3	9	6	9	10	3	6	3	10	7	7	5
Smithfield	153	13	11	20	12	15	7	10	19	17	10	12	7
South Kingstown	228	15	22	22	22	19	24	17	20	16	22	10	19
Tiverton	117	5	7	17	6	16	8	14	9	9	6	8	12
Warren	94	13	6	7	3	11	8	7	7	6	12	8	6
Warwick	806	54	64	65	60	84	70	74	70	73	71	61	60
West Greenwich	54	5	5	3	3	3	7	9	6	4	3	2	4
West Warwick	410	32	28	30	37	41	40	30	35	50	20	39	28
Westerly	258	17	19	28	26	24	20	28	28	18	13	21	16
Woonsocket	702	68	42	73	71	34	56	73	52	60	58	53	62

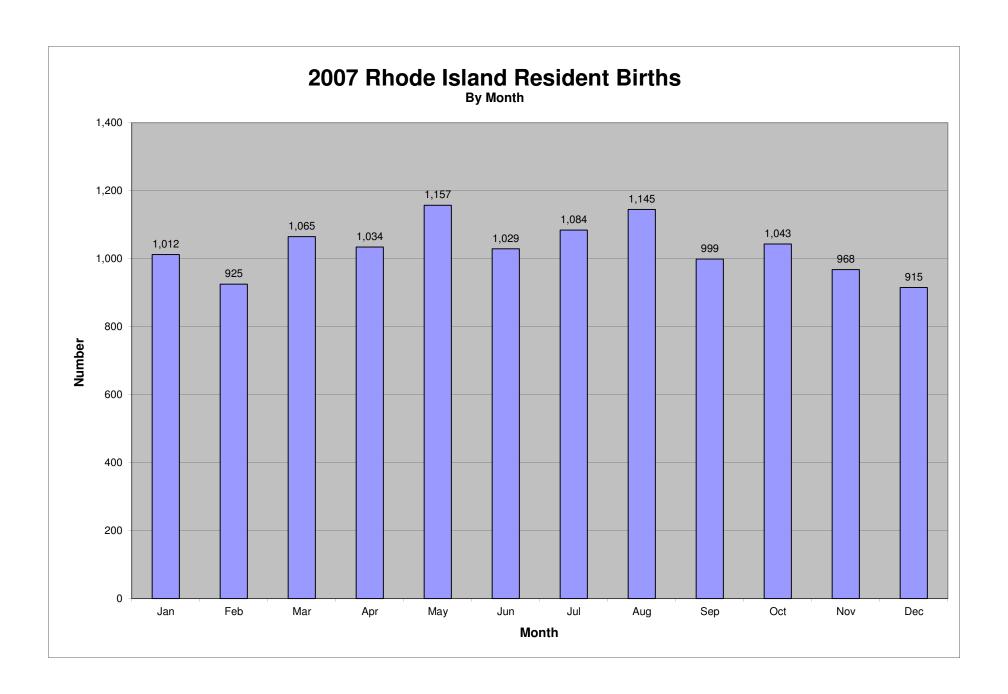


TABLE 1	6 - RI RESIDI	ENT BIRTHS	BY SELECT	ED NATALITY	DATA BY C	ITY OR TOW	/N: 2007	
					PREN	ATAL CARE BE	GAN	
	Total	Low Birth	With Mal-	1st to 3rd	4th to 6th	7th to 9th	No	Not
City or Town	Births	Weight	formations	Month	Month	Month	Care	Stated
Rhode Island	12,376	1,011	1,059	9,907	1,930	187	40	312
Barrington	117	3	7	98	18	1	0	0
Bristol	177	11	16	157	20	0	0	0
Burrillville	142	4	12	125	13	1	0	3
Central Falls	384	33	39	258	92	6	0	28
Charlestown	58	2	3	57	1	0	0	0
Coventry	322	31	23	262	49	6	0	5
Cranston	840	69	88	682	135	4	2	17
Cumberland	339	13	16	287	40	4	0	8
East Greenwich	99	7	9	89	8	1	0	1
East Providence	542	49	60	457	69	5	1	10
Exeter	47	7	5	39	5	1	0	2
Foster	45	7	3	39	5	0	0	1
Glocester	70	6	5	64	3	1	0	2
Hopkinton	94	7	2	86	7	1	0	0
Jamestown	36	3	4	35	0	0	0	1
Johnston	291	15	21	245	38	1	0	7
Lincoln	186	6	14	162	21	2	1	0
Little Compton	22	2	3	20	0	1	0	1
Middletown	205	8	5	185	13	3	0	4
Narragansett	101	11	4	90	5	0	1	5
New Shoreham	7	0	0	7	0	0	0	0
Newport	316	17	14	275	31	1	0	9
North Kingstown	251	15	20	219	24	2	0	6
North Providence	281	21	25	231	41	5	0	4
North Smithfield	89	5	8	85	3	0	0	1
Pawtucket	1,213	106	139	914	215	21	11	52
Portsmouth	150	12	13	131	17	2	0	0
Providence	2,968	277	290	2,132	655	75	15	91
Richmond	84	4	4	76	8	0	0	0
Scituate	78	6	3	64	12	1	0	1
Smithfield	153	15	7	133	14	2	1	3
South Kingstown	228	17	16	195	26	3	0	4
Tiverton	117	10	5	100	16	1	0	0
Warren	94	6	3	75	15	1	1	2
Warwick	806	74	77	677	104	8	2	15
West Greenwich	54	1	5	45	8	0	0	1
West Warwick	410	36	38	334	61	8	1	6
Westerly	258	22	9	231	22	1	2	2
Woonsocket	702	73	44	546	116	18	2	20

TABLE 16A - RI RES UNDER	IDENT BIRTH AGE 20 BY CIT			RS,
	To	tal	Unmarried	d Mothers
City or Town	Births	Under Age 20	Total	Under Age 20
Rhode Island	12,376	1,206	5,380	1,118
Barrington	117	3	14	3
Bristol	177	7	51	7
Burrillville	142	4	34	3
Central Falls	384	68	265	62
Charlestown	58	3	15	3
Coventry	322	21	77	19
Cranston	840	58	290	53
Cumberland	339	21	80	21
East Greenwich	99	4	13	4
East Providence	542	37	201	33
Exeter	47	0	14	0
Foster	45	3	8	1
Glocester	70	3	17	3
Hopkinton	94	2	28	2
Jamestown	36	0	4	0
Johnston	291	21	96	18
Lincoln	186	8	43	7
Little Compton	22	2	6	2
Middletown	205	11	62	10
Narragansett	101	3	30	3
New Shoreham	7	0	1	0
Newport	316	31	132	29
North Kingstown	251	9	63	9
North Providence	281	20	102	19
North Smithfield	89	5	20	5
Pawtucket	1,213	141	676	134
Portsmouth	150	6	31	6
Providence	2,968	471	1,876	439

TABLE 16A (CONT) - RI RESIDENT BIRTHS TO UNMARRIED MOTHERS, UNDER AGE 20 BY CITY OR TOWN: 2007														
	To	otal	Unmarried	d Mothers										
City or Town	Births	Under Age 20	Total	Under Age 20										
Richmond	84	8	28	8										
Scituate	78	2	18	2										
Smithfield	153	7	34	7										
South Kingstown	228	16	59	16										
Tiverton	117	5	27	5										
Warren	94	6	37	6										
Warwick	806	55	260	50										
West Greenwich	54	5	11	4										
West Warwick	410	32	184	31										
Westerly	258	16	86	15										
Woonsocket	702	92	387	79										
* Less than 5														

	TABLE 17 - OCCURRENCE OF FETAL DEATHS IN RHODE ISLAND BY RACE OF MOTHER, WEEKS OF UTEROGESTATION AND MODE OF DELIVERY: 2007														
Mode of Delivery	Total	White	Race Non-white	Unknown		Weeks of Ute 20 - 27	erogestation 28 and over	Unknown							
TOTAL	5,738	3,468	1,020	1,250	5,576	54	34	74							
Spontaneous	918	452	57	409	828	35	34	21							
Induced	4,820	3,016	963	841	4748	19	0	53							

	17A - RHODE ISLA				
			Weeks of Ute	rogestation	
Month	Total	Under 20	20 - 27	28 and over	Unknown
Total	5,738	5,576	54	34	74
January	501	490	3	4	4
February	453	437	2	4	10
March	576	560	8	1	7
April	409	395	4	5	5
May	493	482	5	1	5
June	539	518	1	2	18
July	476	462	5	1	8
August	540	530	4	1	5
September	441	427	6	3	5
October	443	429	8	1	5
November	421	413	2	6	0
December	446	433	6	5	2

TABLE 18 - RHOD BY CITY OR TOWN OF MOT			
DI GITT GITT GITT GITT MGT	TIER O REGIDENO	AND MODE OF	DELIVEITI. 2007
City or Town	All Fetal Deaths	Spontaneous	Induced
Dhada laland	4.470	999	0.074
Rhode Island	4,479	808	3,671
Bristol County	122	22	100
Barrington Bristol	34 51	7	27 42
Warren	37	9	
Kent County	566	6 103	31 463
Coventry	105	23	82
East Greenwich	41	16	25
Warwick	282	43	239
West Greenwich	14	6	200
West Warwick	124	15	109
Newport County	287	73	214
Jamestown	13	3	10
Little Compton	8	2	6
Middletown	65	21	44
Newport	146	37	109
Portsmouth	26	6	20
Tiverton	29	4	25
Providence County	3,203	547	2,656
Burrillville	41	6	35
Central Falls	118	21	97
Cranston	343	55	288
Cumberland	89	23	66
East Providence	193	31	162
Foster	8	3	5
Glocester	31	6	25
Johnston	107	22	85
Lincoln	62	10	52
North Providence	159	48	111
North Smithfield	22	8	14
Pawtucket	437	58	379
Providence	1,282	168	1,114
Scituate	28	7	21
Smithfield	47	9	38
Woonsocket	236	72	164
Washington County	301	63	238
Charlestown	20	4	16
Exeter	20	3	17
Hopkinton	17	3	14
Narragansett	42	6	36
New Shoreham	5	0	5
North Kingstown	57	14	43
Richmond	16	6	10
South Kingstown	72	15	57
Westerly	52	12	40

TABLE 19 - SPONT OCCURRING I									N
		Percent of			Age	of Mother			
Fetal Weight in Grams	Total	Total Spontaneous Fetal Deaths	Under 20	20 - 24	25 - 29	30 - 34	35 - 39	40 - 44	45 & Over
Total (all weight)	69	100.0	7	15	14	19	10	2	2
1,000 OR LESS	36	52.2	2	8	8	8	7	2	1
1,001 - 1,500	6	8.7	2	1	0	2	0	0	1
1,501 - 2,000	3	4.3	0	0	2	1	0	0	0
2,001 - 2,500	5	7.2	0	3	0	1	1	0	0
Total Low Birth Weight(<2500g)	50	72.5	4	12	10	12	8	2	2
2,501 - 3,000	2	2.9	0	0	1	0	1	0	0
3,001 - 3,500	5	7.2	0	1	0	4	0	0	0
3,501 - 4,000	1	1.4	1	0	0	0	0	0	0
4,001 - 4,500	3	4.3	0	1	1	1	0	0	0
UNKNOWN	8	11.6	2	1	2	2	1	0	0

TABLE 19A - SPON FOR RHODE I		_	_	_	_				
					Ag	ge of Mother			
Fetal Weight in Grams	Total	Percent	Under 20	20 - 24	25 - 29	30 - 34	35 - 39	40 - 44	45 & Over
Total (all weight)	53	100.0	6	13	10	17	6	1	0
1,000 or Less	27	50.9	2	7	5	7	5	1	0
1,001 - 1,500	4	7.5	2	1	0	1	0	0	0
1,501 - 2,000	3	5.7	0	0	2	1	0	0	0
2,001 - 2,500	4	7.5	0	3	0	1	0	0	0
Total Low Birth Weight(<2500g)	38	71.7	4	11	7	10	5	1	0
2,501 - 3,000	2	3.8	0	0	1	0	1	0	0
3,001 - 3,500	4	7.5	0	0	0	4	0	0	0
3,501 - 4,000	1	1.9	1	0	0	0	0	0	0
4,001 - 4,500	3	5.7	0	1	1	1	0	0	0
UNKNOWN	5	9.4	1	1	1	2	0	0	0

TABLE 20 - ALL FETAL DEATHS OCCURRING IN RHODE ISLAND
BY CAUSE OF DEATH (ICD-10): 2007

	Number	Percent
All Causes	5,738	100.0
Specific		
Congenital Abnormalies (Q00-Q99)	3	0.1
Certain conditions originating in the perinatal period (P00-P96)	5,734	99.9
Maternal complications of pregnancy (P01)	718	12.5
Complications of placenta, cord & membranes (P02)	19	0.3
Short gestation & low birth weight not elsewhere classified (P07)	7	0.1
Infections specific to the perinatal period (P35-P39)	4	0.1
Transitionary disorders of carbohydrate metabolism (P70)		0.0
Other conditions arising in the perinatal period (P80-P96)	4,986	86.9
Other conditions of integument (skin) (P83)	1	0.0
Unspecified cause (P95)	133	2.3
Termination of pregnancy (P96.4)	4,820	84.0
Other	32	0.6
Unknown	1	0.02 0.0

			TABL	E 21 - R	HODE	ISLAND	RESI	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
								E, AGE A											
		All) I IIAOL	-, AGE 7	IIID OLA		ge in Year	'S							
			_	04.04	05.00	40.44	45.40	00.04	05.04				00.04	05.00	70.74	75.70	00.04	05.00	
		Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
All Causes:	Totals	9,722	91	5	2	9	31	40	105	236	576	450	524	565	708	1,131	1,603	1,765	1,881
	White Males	4,130	32	2	0	3	15	19	51	122	304	256	277	294	362	541	717	666	469
	White Females	4,936	26	3	0	3	14	12	30	58	204	145	201	229	285	517	814	1,036	1,359
	Non-White Males	343	20	0	1	1	1	7	16	38	35	34	30	20	40	32	27	20	21
	Non-White Females	287	10	0	0	1	1	2	7	18	32	15	15	21	20	35	42	39	29
	Unknown Males	16	2	0	0	0	0	0	1	0	1	0	1	1	1	4	2	3	0
	Unknown Females	9	0	0	1	1	0	0	0	0	0	0	0	0	0	2	1	1	3
	Unknown Sex	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Certain other	r intestinal infections [A	,	-																
	Total	89	0	0	0	0	0	0	2	0	1	2	2	5	8	21	16	17	15
	White Males	36	0	0	0	0	0	0	0	0	0	2	2	1	4	11	6	7	3
	White Females	48	0	0	0	0	0	0	1	0	1	0	0	4	3	10	9	8	12
	Non-White Males	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
	Non-White Females	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0
	Unknown Males	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Tuberculosis																			
	Total	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
	White Males	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Respirat	tory tuberculosis [A16]																		
	Total	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
	White Males	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Septicemia [•																		
	Total	150	0	0	0	1	0	0	1	2	10	6	9	12	13	13	33	29	21
	White Males	62	0	0	0	0	0	0	1	1	5	4	5	4	6	6	15	13	2
	White Females	75	0	0	0	1	0	0	0	1	3	2	3	6	5	6	16	15	17
	Non-White Males	8	0	0	0	0	0	0	0	0	2	0	0	2	1	0	0	1	2
	Non-White Females	5	0	0	0	0	0	0	0	0	0	0	1	0	1	1	2	0	0
Syphilis [A50	D-A53]																		
	Total	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
	White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Viral hepatiti	is [B15-B19]																		
	Total	17	0	0	0	0	0	0	0	0	7	6	3	0	1	0	0	0	0
	White Males	12	0	0	0	0	0	0	0	0	5	5	2	0	0	0	0	0	0
	White Females	4	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0
	Non-White Females	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Human immu	unodeficiency virus (HI\	/) Disease	[B20-B2	4]															
	Total	24	0	0	0	0	0	0	2	10	5	4	2	1	0	0	0	0	0
	White Males	12	0	0	0	0	0	0	0	3	2	4	2	1	0	0	0	0	0
	Non-White Males	5	0	0	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0
	Non-White Females	7	0	0	0	0	0	0	1	3	3	0	0	0	0	0	0	0	0
Other & unsr	pecified infectious and					00, A05.	A20-A36		. A48-A4			82, A85.0							
	B25-B49, B55-B99]				,	.,,		,	,	-,	.,	,	, .	,					
,	Total	28	0	0	0	0	0	0	0	0	0	2	2	3	3	6	3	4	5
	White Males	15	0	0	0	0	0	0	0	0	0	1	2	1	2	5	3	0	1
	White Females	12	0	0	0	0	0	0	0	0	0	1	0	2	1	1	0	4	3
	Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
	INOTE NATIFICAL CHINGS		U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	

		TABL	E 21 - R	HODE I	SLAND	RESI	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
					Е	Y RACE	E, AGE A	AND SEX	(: 2007									
	All								A	ge in Yea	'S							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Malignant neoplasms (Cancer) [C00-	·C97]																	
Total	2,212	0	0	0	0	4	1	14	39	174	152	208	231	251	335	371	285	147
White Males	1,015	0	0	0	0	2	0	4	13	59	73	97	109	139	163	186	122	48
White Females	1,044	0	0	0	0	2	0	7	17	93	62	99	106	98	150	167	155	88
Non-White Males	78	0	0	0	0	0	1	0	5	8	12	6	7	9	8	9	5	8
Non-White Females	70	0	0	0	0	0	0	3	4	14	5	5	8	5	13	8	3	2
Unknown Males	4	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	0
Unknown Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Malignant neoplasms (Cancer)																		
Total	29	0	0	0	.,	0	0	0	2	0	4	2	4	6	3	3	2	3
White Males	20	0	0	0	0	0	0	0	0	0	2	2	2	6	2	3	2	1
White Females	8	0	0	0	0	0	0	0	2	0	1	0	2	0	1	0	0	ر د
Non-White Males	1	0		0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Malignant neoplasms (Cancer)				0	- 0	- 0	0	- 0	0	0	'	- 0	- 0	- 0	0	- 0	0	
Total	or esopria	agus [CT 0	9) 0	0	0	0	0	0	0	4	3	9	12	14	5	11	3	4
White Males	45	0	0	0	0	0	0	0	0	4	3	8	9	9	4	6	2	1
		0	0	U	0	0	0	0	-	0	0	0		5	•		1	U _I
White Females	15			0	-	-	-		0	•			3		1	4		U
Non-White Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Malignant neoplasms (Cancer)																		
Total	46	0	0	0	0	0	0	2	0	5	1	6	2	1	6	10	8	5
White Males	23	0		0	0	0	0	0	0	1	0	3	0	1	4	6	7	1
White Females	15	0	0	0	0	0	0	1	0	3	1	1	2	0	1	3	1	2
Non-White Males	4	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	2
Non-White Females	4	0	0	0	0	0	0	1	0	0	0	2	0	0	1	0	0	0
Malignant neoplasms (Cancer)	of colon,	rectum &	& anus [C	18-C21]														
Total	200	0	0	0	0	0	0	1	5	12	9	11	26	26	30	30	28	22
White Males	87	0	0	0	0	0	0	0	3	5	4	5	9	15	16	17	9	4
White Females	97	0	0	0	0	0	0	1	1	6	4	6	13	10	11	12	17	16
Non-White Males	9	0	0	0	0	0	0	0	1	0	0	0	1	1	2	1	1	2
Non-White Females	7	0	0	0	0	0	0	0	0	1	1	0	3	0	1	0	1	0
Malignant neoplasms (Cancer)	of liver &	intrahep	atic bile c	lucts [C2	2]													
Total	65	Ö		0	0	0	0	1	2	3	9	5	6	6	9	12	7	5
White Males	36	0	0	0	0	0	0	0	1	3	6	3	3	4	5	8	3	0
White Females	20	0	0	0	0	0	0	1	0	0	0	1	2	1	3	3	4	5
Non-White Males	7	0	0	0	0	0	0	0	0	0	3	1	1	1	0	1	0	0
Non-White Females	2	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0
Malignant neoplasms (Cancer)		as [C25]							<u> </u>						· ·			
Total	121	0.020	0	0	0	0	0	0	0	9	11	11	15	13	16	24	17	5
White Males	46	0	0	0	0	0	0	0	0	3	6	3	8	6	7	10	3	n
White Females	64	0	0	0	0	0	0	0	0	4	4	7	5	6	7	12	14	5
Non-White Males	5	0	0	0	0	0	0	0	0	1	1	1	0	1	0	1	0	0
Non-White Females	6	0	0	0	0	0	0	0	0	1	0	0	2	0	2	1	0	-
Malignant neoplasms (Cancer)			0	0	U	0	0	0	0	- 1	0	0		0			0	
Total	-		^	0	^	^	0	^	0	•	4	0	^	2		_		
****	13	0	0		0	0	-	0		3	1		2		1	3	0	
White Males	11	0	0	0	0	0	0	0	0	2	0	0	2	2	1	3	0	1
White Females	2	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0

		TABLE	21 - R	HODE	ISLAND	RESI	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
							E, AGE A											
	All						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ge in Year	'S							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Malignant neoplasms (Cancer)	of trachea	a, bronch	us & lung	g [C33-C3	34]													
Total	664	0	0	0	0	0	0	0	6	46	47	88	77	88	116	101	65	3
White Males	330	0	0	0	0	0	0	0	3	20	19	42	34	48	62	56	30	1
White Females	287	0	0	0	0	0	0	0	1	19	22	41	37	33	48	39	33	1
Non-White Males	24	0	0	0	0	0	0	0	1	3	5	2	4	4	2	2	1	
Non-White Females	20	0	0	0	0	0	0	0	1	4	1	2	2	3	3	3	1	
Unknown Males	3	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	0	
Malignant neoplasms (Cancer) of	of skin [C4	43]																
Total	25	0	0	0	0	0	0	0	1	1	3	2	3	2	5	6	2	
White Males	8	0	0	0	0	0	0	0	0	0	2	1	1	0	2	1	1	
White Females	17	0	0	0	0	0	0	0	1	1	1	1	2	2	3	5	1	
Malignant neoplasms (Cancer)	of breast [[C50]																
Total	159	0	0	0	0	0	0	1	4	28	7	13	17	14	21	18	27	
White Males	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
White Females	153	0	0	0	0	0	0	1	4	26	7	13	16	14	20	17	26	
Non-White Females	4	0	0	0	0	0	0	0	0	2	0	0	0	0	1	1	0	
Malignant neoplasms (Cancer) of	of cervix u	teri [C53]															
Total	7	0	0	0	0	0	0	1	0	4	0	1	0	1	0	0	0	
White Females	6	0	0	0	0	0	0	1	0	3	0	1	0	1	0	0	0	
Non-White Females	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
Malignant neoplasms (Cancer)	of corpus	uteri & u	terus, pa	rt unspec	ified [C5	4-C55]												
Total	19	0	0	0	0	0	0	0	1	2	5	1	1	2	3	1	2	
White Females	16	0	0	0	0	0	0	0	1	1	5	1	1	1	2	1	2	
Non-White Females	3	0	0	0	0	0	0	0	0	1	0	0	0	1	1	0	0	
Malignant neoplasms (Cancer)	of ovary [0	C56]																
Total	60	0	0	0	0	0	0	0	1	6	3	6	6	3	5	18	7	
White Females	56	0	0	0	0	0	0	0	1	5	3	6	6	2	4	18	7	
Non-White Females	4	0	0	0	0	0	0	0	0	1	0	0	0	1	1	0	0	
Malignant neoplasms (Cancer)	of prostate	e [C61]																
Total	90	0	0	0	0	0	0	0	0	2	3	4	5	6	14	24	21	
White Males	83	0	0	0	0	0	0	0	0	2	2	4	4	6	12	24	20	
Non-White Males	6	0	0	0	0	0	0	0	0	0	1	0	0	0	2	0	1	
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
Malignant neoplasms (Cancer)	of kidney	& renal p	elvis [C6-	4-C65]														
Total	42	0	0	0	0	0	0	0	1	5	3	2	7	5	4	6	7	
White Males	24	0	0	0	0	0	0	0	1	2	3	1	5	3	2	3	4	
White Females	17	0	0	0	0	0	0	0	0	2	0	1	2	2	2	3	3	
Non-White Males	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
Malignant neoplasms (Cancer)	of bladder	[C67]																
Total	65	0	0	0	0	0	0	0	2	4	4	2	1	10	15	6	9	
White Males	43	0	0	0	0	0	0	0	1	1	3	2	1	7	9	6	8	
White Females	16	0	0	0	0	0	0	0	1	2	0	0	0	2	4	0	1	
Non-White Males	4	0	0	0	0	0	0	0	0	1	0	0	0	1	1	0	0	
Non-White Females	2	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	

		TABL	E 21 - R	HODE	ISLAND	RESI	DENT D	EATHS	FROM	113 SE	ELECTE	D CAU	SES					
					В	Y RACE	E, AGE	AND SEX	(: 2007									
	All						, -			ge in Yea	rs							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Malignant neoplasms (Cancer) o	of meninge	es, brain	& other p	arts of ce	entral nei	rvous sys	stem [C7	70-C72]										
Total	39	0	0	0	0	1	0	1	0	6	6	4	4	4	4	4	4	1
White Males	20	0	0	0	0	0	0	1	0	1	5	3	4	2	2	1	1	0
White Females	18	0		0	0	1	0	0	0	5	1	1	0	2	2	3	3	0
Unknown Females	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Malignant neoplasms (Cancer)						-	_											l
Total	208	0		0	0	3	0	3	6	10	11	16	19	19	41	37	29	14
White Males	100	0		0	0	2	0	1	1	6	6	8	13	13	19	14	12	5
White Females	99	0		0	0	1	0	0	3	3	4	7	6	5	22	23	16	9
Non-White Males	2	0		0	0	0	0	0	1	0	0	0	0	1	0	0	0	0
Non-White Females	7	0	0	0	0	0	0	2	1	1	1	1	0	0	0	0	1	0
Hodgkin's disease [C81]																		l.
Total	5	0		0	0	0	0	0	0	1	0	1	0	0	1	2	0	0
White Males	3	0		0	0	0	0	0	0	0	0	1	0	0	0	2	0	01
White Females	2	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0
Non-Hodgkin's lymphoma [C8	-		•	•							•		-	-	40	40	40	
Total	72	0		0	0	0	0	0	1	2	6	4	5	7	16	13	12	61
White Males	34	0	-	0	0	0	0	0	0	2	3	3	3	5	8	5	5	0
White Females	35	0	0	0	0	0	0	0	0	0	3	1	2	1	8	8	6	61
Non-White Males	2	0		0	0	0	0	0	1	0	0	0	0	1	0	0	0	01
Non-White Females	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	- 0
Multiple myeloma & immunopr				, .	•	0	•	•		0		0	0	1	4.4	0	0	4
Total	38	0		0	0	•	0	0	1	2	1	3	3	•	11	9	3	4
White Males	17	0		0		0	0		0	2	0	1 2	2	1	6 5	3	1	2
White Females Leukemia [C91-C95]	21	0	U	U	0	0	0	0		0	1			U	5	6	2	
Total	93	0	0	0	0	3	0	3	4	5	4	8	11	11	13	13	14	4
White Males	93 46	0		0	0	2	0	1	1	2	3	3	9	7	5	4	6	4
White Females	46	0	-	0	0	1	0	0	2		0	4	2	4	8	9	8	J
Non-White Females	6	0		0	0	0	0	2	1	1	1	1	0	0	0	0	0	ا ا
All other & unspecified maligna				7,C23-C2											U	U	U	
Total	298	131113 (Ca 0	, .	7,023-02	4,020-0 3	0	1,044-0. 1	49,031-0. 4	32,037-0 8	24 24	22 22	25	7 3-000,0 24	29	37	57	47	20
White Males	137	0		0	0	0	0	2	3	9	12	12	13	17	16	28	19	20 6
White Females	138	0	•	0	0	0	0	2	2	12	8	11	9	12	19	24	26	13
Non-White Males	14	0		0	0	0	1	0	2		1	2	1	0	1	3	2	10
Non-White Females	9	0	-	0	0	0	0		1	2	1	0	1	0	1	2	0	1
Benign neoplasms & neoplasms of						3	0	0	<u> </u>		<u> </u>	<u> </u>		<u> </u>			<u> </u>	'
Total	52	0		0	0	1	0	0	2	2	5	0	6	6	9	3	12	6
White Males	22	0		0	0	0	0	0	1	1	2	0	5	2	4	1	6	0
White Females	26	0		0	0	1	0	0	0	1	2	0	1	4	3	2	6	6
Non-White Males	4	0		0	0	0	0		1	0	1	0	0	0	2	0	0	0
Anemias [D50-D64]									<u> </u>	Ť								Ť
Total	18	0	0	0	0	0	0	0	1	0	0	0	0	3	2	1	7	4
White Males	4	0		0	0	0	0	0	0	0	0	0	0	1	0	1	2	0
White Females	12	0		0	0	0	0	0	0	0	0	0	0	1	2	0	5	4
Non-White Males	1	0		0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Non-White Females	1	0		0	0	0	0	0	0	0	0	0	0	1	0	0	0	0

		TABL	E 21 - F	HODE	ISLAND	RESI	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
					Е	Y RACE	E, AGE A	AND SEX										
	All								Α	ge in Year	'S							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Diabetes mellitus [E10-E14]																		
Total	248	0	0	0	0	0	0	0	9	11	25	21	22	18	27	34	52	29
White Males	112	0	0	0	0	0	0	0	2	6	16	10	13	9	11	16	20	9
White Females	113	0	0	0	0	0	0	0	5	4	4	7	9	8	14	17	29	16
Non-White Males	11	0	0	0	0	0	0	0	1	0	5	3	0	1	1	0	0	0
Non-White Females	11	0	0	0	0	0	0	0	1	1	0	1	0	0	1	1	2	4
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Nutritional deficiencies [E40-E64]																		
Total	8	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	6
White Males	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0
White Females	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
Non-White Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Malnutrition [E40-E46]																		
Total	6	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	4
White Males	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0
White Females	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Other nutriticion deficiencies [E	-																	
Total	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
White Females	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Meningitis [G00, G03]																		
Total	2	0		0	0	0	0	1	0	0	0	0	0	0	1	0	0	0
White Males	2	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0
Parkinson's disease [G20-G21]																		
Total	96	0		0	0	0	0	0	0	0	0	0	4	7		31	18	12
White Males	65	0	0	0	0	0	0	0	0	0	0	0	3	5	19	22	13	3
White Females	29	0	0	0	0	0	0	0	0	0	0	0	0	2	5	9	5	8
Non-White Males	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Alzheimer's disease [G30]																		
Total	328	0	0	0	0	0	0	0	0	1	2	2	0	6	24	58	91	144
White Males	82	0	0	0	0	0	0	0	0	1	1	1	0	0	7	21	29	22
White Females	237	0	0	0	0	0	0	0	0	0	1	1	0	6	14	36	60	119
Non-White Males	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Non-White Females	7	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	2
Major cardiovascular diseases [100-l																		
Total	3,388	2		1	0	1	0	8	51	127	125	130	156	207	351	586	737	906
White Males	1,372	0		0	0	0	0	4	29	87	81	74	98	106	159	244	261	229
White Females	1,805	0	0	0	0	0	0	1	12	23	31	35	46	75	168	313	445	656
Non-White Males	91	1	0	0	0	0	0	2	5	11	7	16	4	17	8	7	6	/
Non-White Females	110	0	0	0	0	1	0	1	5	6	6	5	8	9	13	20	24	12
Unknown Males	5	1	0	0	0	0	0	0	0	0	0	0	0	0	2	1	1	0
Unknown Females	5	0	0	1	0	0	0	0	0	0	0	0	0	0	1	1	0	2

		TABL	E 21 - F	RHODE	ISLANI	D RESII	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
					E	BY RACE	E, AGE A	AND SEX	K: 2007									
	All						,			ge in Yea	'S							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Disease of heart [100-109, 111, 11	3, 120-151]																	
Total	2,738	1	0	0	0	1	0	7	43	106	109	108	131	170	285	452	583	74
White Males	1,160	0	0	0	0	0	0	3	27	80	75	61	87	90	138	192	213	19
White Females	1,419	0	0	0	0	0	0	1	10	12	24	30	36	58	129	239	346	53
Non-White Males	74	1	0	0	0	0	0	2	4	10	6	12	4	13	7	4	6	
Non-White Females	78	0	0	0	0	1	0	1	2	4	4	5	4	9	9	15	17	
Unknown Males	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	
Unknown Females	4	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	
Acute rheumatic fever and chr	onic rheum	atic hear	t diseases	s [100-109]													
Total	18	0	0	0	0	0	0	0	0	2	1	0	1	0	3	7	4	
White Males	6	0	0	0	0	0	0	0	0		0	0	0	0	0	3	2	
White Females	11	0	0	0	0	0	0	0	0	0	1	0	1	0	3	4	2	
Non-White Females	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
Hypertensive heart disease [I1	1]																	
Total	67	0	0	0	0	0	0	2	7	15	4	1	3	2	1	5	11	1
White Males	25	0	0	0	0	0	0	0	4	9	1	1	2	0	0	1	2	
White Females	35	0	0	0	0	0	0	1	2	2	3	0	1	2	1	4	9	1
Non-White Males	3	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0	0	
Non-White Females	4	0	0	0	0	0	0	1	0	2	0	0	0	0	0	0	0	
Hypertensive heart & renal disea	ase [I13]																	
Total	4	0	0	0	0	0	0	0	0	0	1	1	0	0	0	2	0	
White Males	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0	2	0	
White Females	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
Ischemic heart diseases[I20-I2	25]																	
Total	2,203	0	0	0	0	0	0	3	33	77	93	86	105	139	231	359	469	60
White Males	961	0	0	0	0	0	0	2	22	63	67	48	73	74	122	156	177	15
White Females	1,118	0	0	0	0	0	0	0	7	9	17	22	27	47	91	188	270	44
Non-White Males	58	0	0	0	0	0	0	1	2	5	6	11	2	10	7	4	6	
Non-White Females	62	0	0	0	0	0	0	0	2	0	3	5	3	8	9	11	15	
Unknown Males	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	
Unknown Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
Acute myocardial infaro	ction [121-12	21																
Total	693	0	0	0	0	0	0	2	10	22	30	34	47	62	86	118	143	13
White Males	325	0	0	0	0	0	0	1	6	18	20	16	33	35	44	58	50	4
White Females	332	0	0	0	0	0	0	0	3	4	7	11	11	22	37	56	87	(
Non-White Males	18	0	0	0	0	0	0	1	0	0	1	5	1	4	2	1	2	
Non-White Females	17	0	0	0	0	0	0	0	1	0	2	2	2	1	3	3	3	
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Other acute ischemic h	eart diseas	es [I24]		-								-						
Total	10	0	0	0	0	0	0	0	1	0	2	0	1	1	0	1	2	
White Males	5	0	0	0	0	0	0	0	0	0	2	0	1	1	0	0	1	
White Females	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
Non-White Males	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	

		TABLE	21 - R	HODE	ISLANI	RESI	DENT D	EATHS	FROM	113 SI	ELECTE	D CAU	SES					
					E	Y RACI	E, AGE A	AND SEX	K: 2007									
	All								A	ge in Yea	rs							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Atherosclerotic cardiov	ascular dis	sease, so	described	d [125.0]														
Total	518	0	0	0	0	0	0	0	16	36	36	25	26	23	48	80	92	13
White Males	245	0	0	0	0	0	0	0	12	30	28	14	19	10	28	40	33	3
White Females	237	0	0	0	0	0	0	0	3	3	5	6	6	9	15	34	55	10
Non-White Males	20	0	0	0	0	0	0	0	0	3	3	3	1	2	3	3	1	
Non-White Females	16	0	0	0	0	0	0	0	1	0	0	2	0	2	2	3	3	
All other forms of chroi	nic ischemi	ic heart dis	sease [l20	0, 125.1-12	25.9]													
Total	982	0	0	0	0	0	0	1	6	19	25	27	31	53	97	160	232	33
White Males	386	0	0	0	0	0	0	1	4	15	17	18	20	28	50	58	93	8
White Females	545	0	0	0	0	0	0	0	1	2	5	5	10	16	39	97	127	24
Non-White Males	19	0	0	0	0	0	0	0	1	2	2	3	0	4	2	0	3	
Non-White Females	29	0	0	0	0	0	0	0	0	0	1	1	1	5	4	5	9	
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
Unknown Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
Other heart diseases [I26-I51]																		
Total	446	1	0	0	0	1	0	2	3	12		20	22	29	50	79		11
White Males	165	0	0	0	0	0	0	1	1	7	6	12	12	16	16	30	32	3
White Females	254	0	0	0	0	0	0	0	1	1	3	7	7	9	34	43	65	8
Non-White Males	13	1	0	0	0	0	0	1	1	3	0	1	2	3	0	0	0	
Non-White Females	11	0	0	0	0	1	0	0	0	1	1	0	1	1	0	4	2	
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Unknown Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Acute and subacute er	ndocarditis	[133]																
Total	3	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	
White Males	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	
Non-White Males	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
Diseases of pericardium	m and acu	te myocard	ditis [130-l	l31, l40]														
Total	2	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	
Non-White Females	2	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	
Heart failure [I50]																		
Total	135	0	0	0	0	0	0	0	0	0	1	2	4	8	12	24	37	4
White Males	56	0	0	0	0	0	0	0	0	0	1	1	3	4	6	8	16	1
White Females	75	0	0	0	0	0	0	0	0	0	0	1	1	3	6	13	21	3
Non-White Males	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
Non-White Females	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
All other forms of hear		26-128, 13-		?-149, 151]														
Total	306	1	0	0	0	0	0	2	2		8	18	18	21	38	55		7
White Males	107	0	0	0	0	0	0	1	0	7	5	11	9	12	10	22	16	
White Females	179	0	0	0	0	0	0	0	1	1	3	6	6	6	28	30	44	
Non-White Males	11	1	0	0	0	0	0	1	1	2	0	1	2	2	0	0	0	
Non-White Females	6	0	0	0	0	0	0	0	0	1	0	0	1	1	0	1	2	
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Unknown Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	

		TABLE	E 21 - R	HODE						113 SE	LECTE	ED CAU	SES					
	All				В	Y RACE	, AGE A	AND SEX		ao in Voo	ro							
	f									ge in Yea								
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Essential (primary) hypertension	a & hypert	ensive re	enal disea	ase [I10, I	l12]													
Total	58	0	0	0	0	0	0	0	2	2	2	0	3	4	8	8	19	10
White Males	17	0	0	0	0	0	0	0	1	0	1	0	2	0	2	6	3	2
White Females	37	0	0	0	0	0	0	0	1	1	1	0	0	3	5	2	16	8
Non-White Males	2	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0
Non-White Females	2	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
Cerebrovascular diseases [160-l	69]																	
Total	456	0	0	1	0	0	0	1	6	18	9	19	15	20	46	93	106	122
White Males	152	0	0	0	0	0	0	1	1	7	3	11	6	11	15	35	35	27
White Females	264	0	0	0	0	0	0	0	1	9	5	4	7	6	26	51	66	89
Non-White Males	14	0	0	0	0	0	0	0	1	0	0	4	0	3	1	3	0	2
Non-White Females	24	0	0	0	0	0	0	0	3	2	1	0	2	0	3	4	5	4
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Unknown Females	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Atherosclerosis [I70]																		
Total	51	0	0	0	0	0	0	0	0	0	0	0	0	0	1	11	13	26
White Males	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	5
White Females	37	0	0	0	0	0	0	0	0	0	0	0	0	0	1	6	10	20
Non-White Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Other diseases of circulatory sy	stem [I71-	-178]																
Total	85	1	0	0	0	0	0	0	0	1	5	3	7	13	11	22	16	6
White Males	31	0	0	0	0	0	0	0	0	0	2	2	3	5	4	7	7	1
White Females	48	0	0	0	0	0	0	0	0	1	1	1	3	8	7	15	7	5
Non-White Males	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Non-White Females	4	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2	0
Unknown Males	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Aortic aneurysm & dissection [171]																	
Total	56	0	0	0	0	0	0	0	0	0	2	3	4	9	5	19	11	3
White Males	20	0	0	0	0	0	0	0	0	0	1	2	3	3	2	5	4	0
White Females	32	0	0	0	0	0	0	0	0	0	0	1	0	6	3	14	5	3
Non-White Females	4	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2	0
Other diseases of arteries, arte	rioles & ca	apillaries	[172-178]															
Total	29	1	0	0	0	0	0	0	0	1	3	0	3	4	6	3	5	3
White Males	11	0	0	0	0	0	0	0	0	0	1	0	0	2	2	2	3	1
White Females	16	0	0	0	0	0	0	0	0	1	1	0	3	2	4	1	2	2
Non-White Males	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Unknown Males	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other disorders of circulatory system	n [I80-I99]																	
Total	13	0	0	0	0	0	0	0	3	1	0	1	1	1	0	2	2	2
White Males	5	0	0	0	0	0	0	0	2	1	0	0	1	1	0	0	0	0
White Females	6	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2	2
Non-White Males	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0
Influenza and pneumonia [J10-J18]																		
Total	224	0	0	0	0	0	0	2	4	4	2	3	5	11	23	38	57	75
White Males	98	0	0	0	0	0	0	2	2	1	1	2	3	7	10	19	30	21
White Females	122	0	0	0	0	0	0	0	2	3	1	0	2	2	13	18	27	54
Non-White Males	4	0	0	0	0	0	0	0	0	0	0	1	0	2	0	1	0	0

		TABL	E 21 - R	HODE	ISLAND	RESID	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
							E, AGE A											
	All					71 117402	-, AGE /			ge in Yea	rs							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Influenza [J10-J11]																		
Total	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Pneumonia [J12-J18]																		
Total	223	0	0	0	0	0	0	2	4	4	2	3	5	11	23	38	56	75
White Males	98	0	0	0	0	0	0	2	2	1	1	2	3	7	10	19	30	21
White Females	121	0	0	0	0	0	0	0	2	3	1	0	2	2	13	18	26	54
Non-White Males	4	0	0	0	0	0	0	0	0	0	0	1	0	2	0	1	0	0
Other acute lower respiratory infect	ions [J20-	J22]																
Total	5	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	0
White Males	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
White Females	2	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Non-White Females	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acute bronchitis and bronchiol	itis [J20-J	121]																
Total	5	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	0
White Males	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
White Females	2	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Non-White Females	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Chronic lower respiratory disease[J	401471					-	-							-		-		
Total	421	0	0	0	0	0	0	1	1	8	13	32	20	50	67	92	84	53
White Males	176	0	0	0	0	0	0	1	1	3	6	17	8	25	22	45	33	15
White Females	228	0		0	0	0	0	0	0	5	7	15	11	22	40	43	49	36
Non-White Males	10	0		0	0	0	0	0	0	0	0	0	0	2	5	2	0	1
Non-White Females	6	0		0	0	0	0	0	0	0	0	0	1	0	0	2	2	1
Unknown Males	1	0		0	0	0	0	0	0	0	0	0	0	1	0	0	0	
Bronchitis, chronic & unspecifi																		-
Total	3	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0
White Males	3			0	0	0	0	0	0	0	0	0	0	1	1	1	0	0
Emphysema [J43]															· ·			-
Total	27	0	0	0	0	0	0	0	0	0	1	1	1	6	4	4	9	1
White Males	12	0		0	0	0	0	0	0	0	1	1	0	3	1	1	4	1
White Females	11	0		0	0	0	0	0	0	0	0	0	1	2	1	3	4	'n
Non-White Males	3	0		0	0	0	0	0	0	0	0	0	0	1	2	0	0	0
Non-White Females	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Asthma [J45-46]	<u> </u>	0	0	0	0	<u> </u>	<u> </u>	0	0	0	0	0	- 0	0	- 0	0	<u>'</u>	
Total	10	0	0	0	0	0	0	1	0	2	0	1	0	1	0	2	2	1
White Males	3	0		0	0	0	0	1	0	1	0	0	0	0	0	0	0	1
White Females	7	0		0	0	0	0	0	0	1	0	1	0	1	0	2	2	,
Other chronic lower respiratory				0	0	0	0	0	0	<u> </u>	0	<u>'</u>	0	<u>'</u>	0			
Total	381	, <i>1344, 34</i> 0	-	0	0	0	0	0	1	6	12	30	19	42	62	85	73	51
White Males	158	0		0	0	0	0	0	1	2	5	16	8	21	20	43	29	13
White Females	210	0		0	0	0	0	0	0	4	7	14	10	19	39	38	43	36
Non-White Males	210 7	0		0	0	0	0	0	0	0	0	0	0	19	39	2	43	30
	-			0		0	0		•	-			1					- 1
Non-White Females	5	0		•	0	-	•	0	0	0	0	0	•	0	0	2	1	1
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0

		TABLE	21 - R	HODE	ISLAND	RESID	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
								AND SEX										
	All					I IIAOL	., AGE 7	AIND OLA		ge in Year	'S							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Pneumoconioses & chemical effects	[J60-J66.	J68]																
Total	3	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1
White Males	3	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1
Pneumonitis due to solids and liquid	ls [J69]																	
Total	83	0	0	0	0	0	0	1	0	3	4	4	1	5	16	13	13	23
White Males	41	0	0	0	0	0	0	1	0	1	2	2	1	2	11	6	7	8
White Females	38	0	0	0	0	0	0	0	0	2	1	2	0	2	4	7	5	15
Non-White Males	3	0	0	0	0	0	0	0	0	0	1	0	0	1	1	0	0	0
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Other diseases of respiratory system	ı [J00-J06	, J30-J39	, J67, J70)-J98]														
Total	116	3	0	0	0	0	1	1	1	5	6	3	7	16	11	24	20	18
White Males	58	1	0	0	0	0	1	0	1	3	3	1	2	7	8	17	11	3
White Females	55	1	0	0	0	0	0	1	0	1	3	2	5	9	3	7	9	14
Non-White Males	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Non-White Females	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
Peptic Ulcer [K25-K28]																		
Total	19	0	0	0	0	0	0	0	1	1	0	1	1	2	0	4	4	5
White Males	9	0	0	0	0	0	0	0	1	1	0	1	0	2	0	2	0	2
White Females	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	4	3
Non-White Males	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Diseases of appendix [K35-K38]																		
Total	5	0	0	0	0	0	0	0	0	1	0	0	1	1	2	0	0	0
White Males	4	0	0	0	0	0	0	0	0	1	0	0	1	0	2	0	0	0
White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Hernia [K40-K46]																		
Total	9	0	0	0	0	0	0	0	0	1	0	1	0	1	0	1	1	4
White Males	6	0	0	0	0	0	0	0	0	1	0	1	0	1	0	1	0	2
White Females	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2
Chronic liver disease and cirrhosis [•	•																
Total	119	0	0	0	0	0	0	2	8	28	15	17	3	12	12	16	3	3
White Males	64	0	0	0	0	0	0	2	2	15	10	13	1	5	7	8	0	1
White Females	44	0	0	0	0	0	0	0	4	10	2	4	2	6	4	8	2	2
Non-White Males	5	0	0	0	0	0	0	0	2	1	1	0	0	1	0	0	0	0
Non-White Females	5	0	0	0	0	0	0	0	0	2	2	0	0	0	1	0	0	0
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Alcoholic liver disease [K70]										_								
Total	55	0	0	0	0	0	0	1	6	20	11	6	2	3	3	3	0	0
White Males	31	0	0	0	0	0	0	1	1	11	7	5	0	2	2	2	0	0
White Females	15	0	0	0	0	0	0	0	3	6	1	1	2	0	1	1	0	0
Non-White Males	5	0	0	0	0	0	0	0	2	1	1	0	0	1	0	0	0	0
Non-White Females	4	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0

		TABL	E 21 - R	HODE	ISLAND	RESID	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
		.,				Y RACE												
	All					THACL	., AGL F	IND SEA		ge in Yea	re							
	ŀ		01.01	05.00	10.11	15 10	00.04	05.04				60.64	CF CO	70.74	75-79	80-84	85-89	-00
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
[Other chronic liver disease & d		-																
Total	64	0	0	0	0	0	0	1	2	8	4	11	1	9	9	13	3	3
White Males	33	0		0	0	0	0	1	1	4	3	8	1	3	5	6	0	1
White Females	29	0	0	0	0	0	0	0	1	4	1	3	0	6	3	7	2	2
Non-White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Cholelithiasis and other disorders o		ler [K80-																
Total	14	0	0	0	0	0	0	0	0	1	2	1	0	1	1	1	5	2
White Males	8	0		0	0	0	0	0	0	1	1	0	0	1	0	1	3	1
White Females	6	0		0	0	0	0	0	0	0	1	1	0	0	1	0	2	1
Nephritis, nephrotic syndrome & ne	_	00-N07,		N25-N27]														
Total	167	1	0	0	0	0	0	1	1	7	3	9	11	8	24	36	32	34
White Males	75	0	0	0	0	0	0	1	0	3	0	6	5	3	13	15	14	15
White Females	79	1	0	0	0	0	0	0	0	3	2	2	6	3	8	19	16	19
Non-White Males	7	0	0	0	0	0	0	0	1	1	1	0	0	1	1	2	0	0
Non-White Females	4	0	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1	0
Unknown Females	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0
Acute and rapidly progressive	nephritic a	nd neph	rotic syn	drome [N	00-N01, N	V04]												
Total	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
White Females	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Chronic glomerulonephritis, ne	phritis & r	nephropa	athy not s	pecified a	as acute	or chroni	c, & rena	l scleros	is unspe	cified [NO	2-N03, N	05-N07, N	126]					
Total	4		0	0	0	0	0	0	0	- 0	0	0	0	0	0	1	0	3
White Males	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2
White Females	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Renal failure [N17-N19]																		
Total	162	1	0	0	0	0	0	1	1	7	3	9	10	8	24	35	32	31
White Males	72	0	0	0	0	0	0	1	0	3	0	6	5	3	13	14	14	13
White Females	77	1	0	0	0	0	0	0	0	3	2	2	5	3	8	19	16	18
Non-White Males	7	0	0	0	0	0	0	0	1	1	1	0	0	1	1	2	0	0
Non-White Females	4	0		0	0	0	0	0	0	0	0	1	0	1	1	0	1	0
Unknown Females	2	0		0	0	0	0	0	0	0	0	0	0	0	1	0	1	0
Infections of kidney [N10-N12, N13.6				<u> </u>	<u> </u>							-						
Total	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1
White Females	3	0		0	0	0	0	0	0	0	0	0	0	1	0	0	1	<u> </u>
Hyperplasia of prostate [N40]		0	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	- 0	- 0	- 0	0	- 0	<u> </u>					
Total	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
White Males	2	0		0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
All other disease (residual) [D65-E07									•			0	0	0		0	<u> </u>	
K83-M99, N13.0-N13.5, N13.7-N13.9,								, AUI, RU	J-100, K	, P	,							
Total	1,127	J, N13.0- 1	N 15.5, NZ 1	. U-1423, 142 0	20-1439, 14 4	1-1-14 0-1 , 1	100-1490	9	21	60	34	39	52	58	118	192	232	304
White Males	379	0		0	2	0	0	4	9	34	20	16	24	23	52	67	68	60
White Males White Females	379 677	0	1	0	1	0	0	4	5		20 11	19	20	28	52 57	117		239
White Females Non-White Males		1	0	0	0	0	0	1	5 6	19 3	2	19		28 5	5/	4	154	239
	41		-	Ū	•	•	•	-	-	·			5			-	6	1
Non-White Females	28	0		0	0	0	0	0	1	4	1	2	3	2	3	4	4	4
Unknown Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Unknown Females	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0

		TABL	E 21 - F	HODE	ISLAND	RESI	DENT D	EATHS	FROM	113 SE	ELECTI	D CAU	SES					
					F	Y RACE	- AGE A	AND SEX	· 2007									
	All					I IIAOL	-, AGE /	AIND OL)		ge in Yea	rs							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Pregnancy, chidbirth and the puerpe	erium [O00	0-O99]																
Total	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	(
White Females	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	(
Certain conditions arising in the per	inatal per	iod [P00-	P96]															
Total	56		0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	(
White Males	22	21	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	(
White Females	13	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Non-White Males	13	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Non-White Females	6	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Unknown Males	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Unknown Sex	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Congenital malformations, deformat				malities	_	_												
Total	31		0	0	0	0	0	2	1	5		2	0	0	1	2	0	(
White Males	18		0	0	0	0	0	0	1	3		1	0	0	1	2	0	(
White Females	11	6	0	0	0	0	0	2	0	2	0	1	0	0	0	0	0	(
Non-White Males	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Non-White Females	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
Symptoms, signs and abnormal clin				-	where cl													
Total	86		2	0	1	0	4	5	2	18	4	4	2	2	2	6	12	12
White Males	29		2	0	1	0	1	2	1	8	2	1	0	2	1	1	3	
White Females	40		0	0	0	0	1	0	0	6	2	1	2	0	1	4	9	(
Non-White Males	9	_	0	0	0	0	0	1	1	3	0	2	0	0	0	0	0	(
Non-White Females	8		0	0	0	0	2	2	0	1	0	0	0	0	0	1	0	(
Unintentional injuries (Accidents) [•	•			_													
Total	406		1	1	3	18	18	33	48	63		18	13	10	32	33	44	47
White Males	229	-	0	0	0	10	11	18	32	42	12	12	9	6	21	14	22	20
White Females	146		1	0	1	8	6	10	6	15	9	6	3	4	11	17	22	2
Non-White Males	24	-	0	1	1	0	1	5	7	5	3	0	0	0	0	1	0	(
Non-White Females	6		0	0	1	0	0	0	3	0	0	0	1	0	0	1	0	(
Unknown Males	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
Transport accidents [V01-V99,	•																	
Total	89		0	1	2	16	11	13	7	14	8	4	2	1	5	4	1	(
White Males	56		0	0	0	9	5	7	6	10	5	2	2	1	4	4	1	(
White Females	26		0	0	1	7	5	4	1	3	2	2	0	0	1	0	0	
Non-White Males	7		0	1	1	0	1	2	0	1	1	0	0	0	0	0	0	
Motor vehicle accidents [V02	-V04,V09.0	0,V09.2,V	12-V14,V	19.0-V19.	2,V19.4-V	19.6,V20	-V79,V80	.3-V80.5,\	/81.0-V81	.1,V82.0-	-V82.1,V8	3-V86,V8	7.0-V87.8	3,				
V88.0-V88.8,V89.0,V89.2]																		
Total	85		0	1	2	15	11	13	7	14	7	4	2	1	4	3	1	
White Males	53		0	0	0	8	5	7	6	10	5	2	2	1	3	3	1	
White Females	26		0	0	1	7	5	4	1	3	2	2	0	0	1	0	0	
Non-White Males	6	0	0	1	1	0	1	2	0	1	0	0	0	0	0	0	0	

		TABLE	21 - R	HODE	ISLAND	RESII	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
					В	Y RACE	E. AGE A	AND SEX	(: 2007									
	All									ge in Yea	rs							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Other land transport accidents	s [V01, V05	5-V06, V09.	1, V09.3	3-V09.9, V	′10-V11, \	/15-V18,	V19.3, V1	19-8-V19.9	9, V80.0-\	/80.2, V80	0.6-V80.9	, V81.2-V	81.9,					
V82.2-V82.9, V87.9, V88.9, V	89.1, V89.	3, V89.9]																
Total	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0
White Males	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Non-White Males	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Water, air & space, other & ur	nspecified	transport ac	cident 8	their seq	uelae [V	90-V99, Y	′ 85]											
Total	2	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0
White Males	2	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0
Nontransport accidents [W00-X	(59, Y86]																	
Total	317	0	1	0	1	2	7	20	41	49	16	14	11	9	27	29	43	47
White Males	173	0	0	0	0	1	6	11	26	32	7	10	7	5	17	10	21	20
White Females	120	0	1	0	0	1	1	6	5	12	7	4	3	4	10	17	22	27
Non-White Males	17	0	0	0	0	0	0	3	7	4	2	0	0	0	0	1	0	0
Non-White Females	6	0	0	0	1	0	0	0	3	0	0	0	1	0	0	1	0	0
Unknown Males	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
Falls [W00-W19]																		
Total	141	0	0	0	0	1	0	1	2	5	2	6	7	4	19	22	36	36
White Males	66	0	0	0	0	1	0	0	2	4	1	4	5	2	10	5	17	15
White Females	71	0	0	0	0	0	0	1	0	1	0	2	1	2	9	15	19	21
Non-White Males	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0
Non-White Females	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0
Accidental drowning & submer	sion [W65	5-W741																
Total	5	, 0	0	0	0	0	0	0	2	0	2	1	0	0	0	0	0	0
White Males	3	0	0	0	0	0	0	0	1	0	1	1	0	0	0	0	0	0
White Females	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Non-White Males	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Accidental exposure to smoke	. fire and fl	ames [X00	-X091															
Total	4	0	0	0	1	0	0	0	1	1	0	0	0	0	1	0	0	0
White Males	2	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0
Non-White Males	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Non-White Females	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Accidental poisoning & exposu	re to noxio			0-X491	•													
Total	116	0	0	0 7(.0]	0	1	6	19	31	41	11	5	1	0	0	1	0	0
White Males	73	0	0	0	0	0	5	11	21	27	4	4	0	0	0	1	0	0
White Females	30	0	0	0	0	1	1	5	5	10	6	1	1	0	0	0	0	0
Non-White Males	11	0	0	0	0	0	0	3	3	4	1	0	0	0	0	0	0	0
Non-White Females	2		0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
Other & unspecified nontransp													- 0					
Total	51	0	sequeiae 1	0 .	01, vv 33-v	0 (104,007)	1	0-759,750	5 -	ני 2	1	2	3	5	7	6	7	11
White Males	29	0	0	0	0	0	1	0	2	0	1	1	2	3	6	4	4	5
White Females	18	0	1	0	0	0	0	0	0	1	0	1	1	2	1	2	3	2
Non-White Males	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
Non-White Females	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
	-			0		•	0			0	•	•	•	•	•	•	0	0
Unknown Males	1	0	0	Ü	0	0	0	0	0	1	0	0	0	0	0	0	0	0

		TABLE	21 - R	HODE	ISLAND	RESID	DENT D	EATHS	FROM	113 SE	LECTE	D CAU	SES					
					В	Y RACE	. AGE A	ND SEX	: 2007									
	All						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ge in Year	s							
	Ages	< 1	01-04	05-09	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
Intentional self-harm (Suicide) [U03,	X60-X84,	Y87.0]																
Total	95	0	0	0	0	2	8	12	24	22	10	7	5	1	2	2	0	0
White Males	72	0	0	0	0	1	5	9	19	16	8	7	2	1	2	2	0	0
White Females	20	0	0	0	0	1	3	1	4	6	2	0	3	0	0	0	0	0
Non-White Males	3	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
Intentional self-harm (suicide) b	y dischar	ge of firea	rms [X7	2-X74]														
Total	24	0	0	0	0	0	1	3	6	5	0	4	2	0	2	1	0	0
White Males	22	0	0	0	0	0	1	3	5	5	0	4	1	0	2	1	0	0
White Females	2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
Intentional self-harm (suicide) b	y other &	unspeci	ied mean	s & their	sequela	e [X75-X	84, U03, 2	X60-X71,	Y87.0]									
Total	71	0	0	0	0	2	7	9	18	17	10	3	3	1	0	1	0	0
White Males	50	0	0	0	0	1	4	6	14	11	8	3	1	1	0	1	0	0
White Females	18	0	0	0	0	1	3	1	3	6	2	0	2	0	0	0	0	0
Non-White Males	3	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
Assault (Homicide) [X85-Y09, Y89.1,	U01-U02]																	
Total	24	0	0	0	0	3	7	5	4	1	1	1	0	0	2	0	0	0
White Males	6	0	0	0	0	1	1	0	1	0	1	1	0	0	1	0	0	0
White Females	4	0	0	0	0	1	1	1	0	0	0	0	0	0	1	0	0	0
Non-White Males	13	0	0	0	0	1	5	4	2	1	0	0	0	0	0	0	0	0
Non-White Females	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Assault (homicide) by other and	unspecif	ied mean	s [X85-X	92, X96-Y	09, Y87.1	, U01.0-L	J01.3, U0	1.5-U01-9,	, U2]									
Total	11	0	0	0	0	3	2	1	1	0	1	1	0	0	2	0	0	0
White Males	4	0	0	0	0	1	0	0	0	0	1	1	0	0	1	0	0	0
White Females	4	0	0	0	0	1	1	1	0	0	0	0	0	0	1	0	0	0
Non-White Males	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0
Non-White Females	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Assault (homicide) by discharge	of fireari	ns [X93	K99, U01.	4]														
Total	13	0	0	0	0	0	5	4	3	1	0	0	0	0	0	0	0	0
White Males	2	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0
Non-White Males	11	0	0	0	0	0	4	4	2	1	0	0	0	0	0	0	0	0
Event of undetermined intent [Y10-Y	34, Y87.2,	Y89.9]																
Total	13	0	0	0	0	0	0	2	2	8	0	0	0	1	0	0	0	0
White Males	6	0	0	0	0	0	0	1	1	4	0	0	0	0	0	0	0	0
White Females	7	0	0	0	0	0	0	1	1	4	0	0	0	1	0	0	0	0
Complications of medical and surgion	cal care [Y	′40-Y84, Y	[88]															
Total	9	0	0	0	0	0	0	0	0	1	1	1	2	2	0	1	0	1
White Males	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0
White Females	7	0	0	0	0	0	0	0	0	1	1	1	1	2	0	0	0	1

					P - RHODE								
City or Town	Total	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
RHODE ISLAND	9,722	936	884	831	812	847	780	748	758	690	773	816	847
Barrington	136	8	10	12	17	8	19	10	7	10	7	13	15
Bristol	278	28	24	15	25	26	20	24	20	25	22	24	25
Burrillville	152	13	11	24	13	16	12	14	9	10	9	7	14
Central Falls	124	16	7	8	7	11	14	10	13	13	6	13	6
Charlestown	67	9	7	5	4	4	5	4	6	7	4	5	7
Coventry	335	31	32	26	31	37	28	26	25	19	30	27	23
Cranston	715	65	70	57	69	53	66	63	51	34	58	57	72
Cumberland	277	28	19	31	19	30	21	23	24	18	24	19	21
East Greenwich	142	14	12	11	12	12	11	8	10	9	17	11	15
East Providence	588	61	44	52	49	58	47	40	50	51	37	42	57
Exeter	45	1	7	4	3	6	2	2	4	4	1	8	3
Foster	29	2	3	3	2	3	5	2	2	2	1	1	3
Glocester	70	7	9	6	5	8	4	2	9	3	7	5	5
Hopkinton	57	9	5	5	4	2	2	3	5	5	7	6	4
Jamestown	48	3	4	4	8	3	4	5	2	3	0	5	7
Johnston	384	38	34	33	26	29	33	25	28	36	33	32	37
Lincoln	209	18	14	14	18	15	16	16	23	20	19	20	16
Little Compton	26	0	1	1	1	3	3	2	4	1	4	0	6
Middletown	189	18	16	10	13	22	8	15	14	16	16	22	19
Narragansett	140	10	10	17	11	21	14	6	4	8	7	14	18
New Shoreham	10	0	0	1	1	0	1	1	1	2	2	1	0
Newport	239	16	31	20	24	23	18	14	16	19	25	14	19
North Kingstown	236	21	32	21	21	17	17	14	20	20	18	18	17
North Providence	403	41	36	31	41	37	29	36	26	29	30	35	32
North Smithfield	140	13	12	11	13	14	5	8	10	11	9	14	20
Pawtucket	628	58	57	63	41	59	49	50	46	37	59	54	55
Portsmouth	117	10	10	13	10	12	9	12	6	8	9	10	8
Providence	1,152	106	105	92	93	99	103	82	99	88	97	91	97
Richmond	42	5	5	5	3	6	4	4	3	2	1	2	2
Scituate	72	6	5	12	6	4	3	10	4	7	2	6	7
Smithfield	280	35	27	30	25	25	19	22	20	13	22	16	26
South Kingstown	228	22	20	18	22	26	15	19	17	11	20	24	14
Tiverton	146	12	17	11	13	11	13	14	17	14	11	7	6
Warren	133	20	11	12	11	8	9	12	14	9	10	8	9
Warwick	908	82	90	72	75	61	82	74	68	54	71	95	84
West Greenwich	19	3	1	0	2	4	0	1	0	1	1	1	5
West Warwick	271	24	21	23	17	21	19	27	21	27	25	26	20
Westerly	242	33	33	13	19	19	14	17	23	20	13	20	18
Woonsocket	445	50	32	45	38	34	37	31	37	24	39	43	35

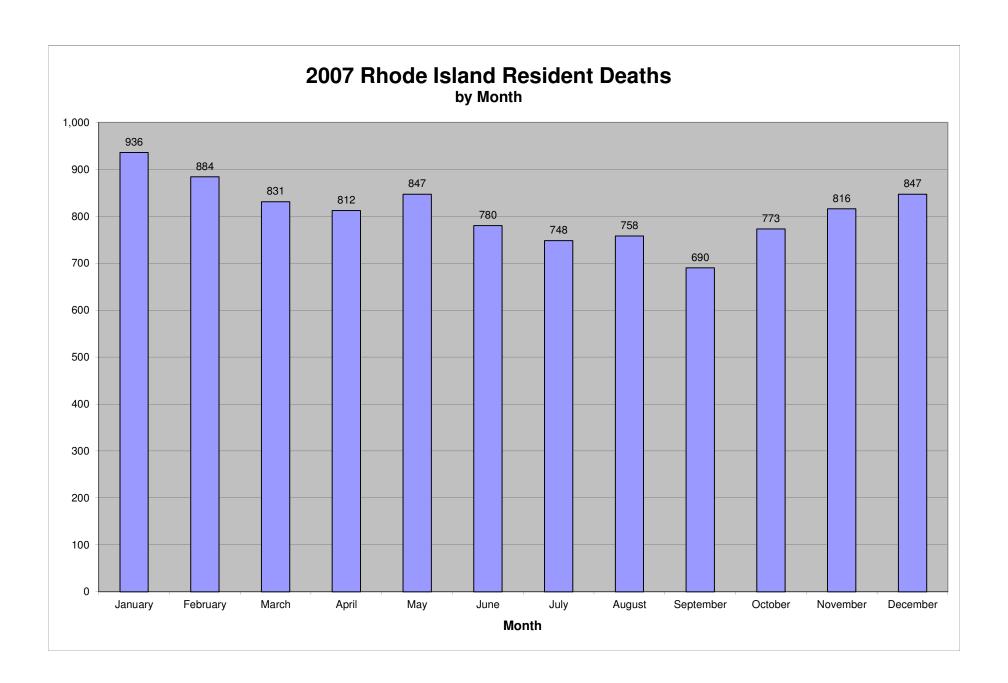


TABLE 23 - RHODE ISLAND RESIDENT INFANT DEATHS FOR 130	SELECTED	CAUSES*	BY AG	E: 2007		
Cause of Death (ICD-10 Codes)	All Infants*	Neonatal (-28 Days)	Under 1 Day	1-6 Days	7-27 Days	28 Days - Under 1 Yr.
Diseases of the circulatory system [I00-I99]	2	2	1	0	1	0
Cardiomyopathy [I42]	1	1	0	0	1	0
All other diseases of circulatory system [I00-I25, I31, I34-I38, I44-I45, I47-I51, I70-I99]	1	1	1	0	0	0
Diseases of the respiratory system [J00-J98]	4	0	0	0	0	4
Acute bronchitis and acute bronchiolitis [J20-J21]	1	0	0	0	0	1
Other and unspecified diseases of respiratory system [J70-J98]	3	0	0	0	0	3
Diseases of the digestive system [K00-K92]	1	0	0	0	0	1
Gastritis, duodenitis, and noninfective enteritis and colitis [K29, K50-K55]	1	0	0	0	0	1
Diseases of the genitourinary system [N00-K98]	1	0	0	0	0	1
Renal failure and other disorders of kidney [N17-N19, N25, N27]	1	0	0	0	0	1
Certain conditions originating in the perinatal period [P00-P96]	55	54	38	9	7	1
Newborn affected by maternal complications of pregnancy [P01]	6	6	5	1	0	0
Newborn affected by premature rupture of membranes [P01.1]						
Newborn affected by complications of placenta, cord, and membranes [P02]	13	13	10	3	0	0
Newborn affected by chorioamnionitis [P02.7]						
Newborn affected by complications involving placenta [P02.0-P02.3]						
Newborn affected by other complications of labor and delivery [P03]	2	2	1	1	0	0
Slow fetal grouth and fetal malnutrition [P05]	3	3	0	0	3	0
Disorders related to short gestation and low birth weight, not elsewhere classified [P07]	15	15	15	0	0	0
Extremely low birth weight or extreme immaturity [P07.0, P07.2]						
Other low birth weight or preterm [P07.1, P07.3]						
Intrauterine hypoxia [P20]	1	1	0	0	1	0
Respiratory distress of newborn [P22]	2	2	1	0	1	0
Intestitial emphysema and related conditions originating in the perinatal period [P25]	1 1	1	0	1	0	0
Pulmonary hemorrhage originating in the perinatal period [P26]	1	1	0	1	0	0
Atelectasis [P28.0-P28.1]	2	2	2	0	0	0
Other perinatal conditions [P29, P70.3-P76, P78-P81, P83.0-P83.1, P83.3-P96]	3	2	2	0	0	1
Bacterial sepsis of newborn [P36] All other infections specific to the perinatal period [P35, P37, P39]	4	4	1	1	2	0 0
Hydrops fetalis not due to hemolytic disease [P83.2]		1	U 4	1	0	0
i tydrops tetalis flot due to fletholytic disease [F65.2]	'	'	'	U	U	U

TABLE 23 (Cont.) - RHODE ISLAND RESIDENT INFANT DEATHS FOR 130 SELECTED CAUSES** BY AGE: 2007								
Cause of Death (ICD-10 Codes)	All Infants*	Neonatal (-28 Days)	Under 1 Day	1-6 Days	7-27 Days	28 Days- Under 1 yr.		
Congenital malformations, deformations and chromosomal abnormalities [Q00-Q99] Congenital malformations of heart [Q20-Q24] Congenital malformations of respiratory system [Q30-Q34] Congenital malformations and deformation of musculoskeletal system, limbs and integument [Q65-Q85]	17 5 1 3	9 2 1 2	2 1 0	6 1 1	1 0 0	8 3 0 1		
Other congenital malformations and deformations [Q10-Q18, Q86-Q89] Other congenital malformations of nervous system [Q01-Q02, Q04 Q06-Q07] Edward's syndrome [Q91.0-Q91.3] Patau's syndrome [Q91.4-Q91.7] Other chromosomal abnormalities, not elsewhere classified [Q92-Q99]	1 2 3 1 1	0 1 2 0 1	0 0 0 0	0 1 1 0 1	0 0 1 0	1 1 1 1 0		
Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified [R00-R99]	10	2	2	0	0	8		
Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified [R00-R53, R55-R94, R96-R99] Sudden infant death syndrome [R95]	6 4	2	2	0	0	4		

^{*} Total(s) may include infants of unknown age

^{**}The causes of death in this table are taken from the ICD-10 Cause-of-Death list of 130 Selected Causes of Infant Death for Tabulating Mortality Statistics for Health Statistics. If no deaths occurred in a specific classification, the category will not appear in this table.

			24 - R															
	W	/ITH NOI	N-I RAN	ISPOR	I ACC	DENIS	SHOW	NBYN	Age in		DSIAN	IDARD	LOCAI	IONS**	: 2007			
	All	Under							Age III	Icais								
	Ages	One	1-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90+
TOTAL ACCIDEN	ITS [V01	-X59, Y85	5-Y86]*															
Total	406	0	1	1	3	18	18	33	48	63	24	18	13	10	32	33	44	47
Male	254	0	0	1	1	10	12	23	39	48	15	12	9	6	21	15	22	20
Female	152	0	1	0	2	8	6	10	9	15	9	6	4	4	11	18	22	27
Transport accide	ents [V0	1-V99, Y	85]*															
Total	89	0	0	1	2	16	11	13	7	14	8	4	2	1	5	4	1	0
Male	63	0	0	1	1	9	6	9	6	11	6	2	2	1	4	4	1	0
Female	26	0	0	0	1	7	5	4	1	3	2	2	0	0	1	0	0	0
Nontransport ac	cidents	[W00-X5	9, Y86]*	ł														
Total	317	0	1	0	1	2	7	20	41	49	16	14	11	9	27	29	43	47
Male	191	0	0	0	0	1	6	14	33	37	9	10	7	5	17	11	21	20
Female	126	0	1	0	1	1	1	6	8	12	7	4	4	4	10	18	22	27
LOCATIONS**																		
Home																		
Total	57	0	1	0	0	0	0	0	4	3	5	6	3	4	9	6	6	10
Male	39	0	0	0	0	0	0	0	4	3	5	4	2	3	7	2	3	6
Female	18	0	1	0	0	0	0	0	0	0	0	2	1	1	2	4	3	4
Resident inst	itution. ı	military re	eservatio	n														
Total	25	0	0	1	0	0	2	2	5	3	3	1	2	0	2	3	1	0
Male	23	0	0	1	0	0	2	2	4	3	3	1	1	0	2	3	1	0
Female	2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
School, other	instituti	ion and n	uhlic ad	miniet	rative ar	ea												
Total	68	0 0	0	0	1	9	4	12	13	24	1	3	1	0	0	0	0	0
Male	46	0	0	0	0	5	3	8	10	18	1	0	1	0	0	0	0	0
Female	22	0	0	0	1	4	1	4	3	6	0	3	0	0	0	0	0	0
i emale	22	U	U	U	ı	7	ı	7	J	U	U	J	U	U	U	J	U	U
Sport and ath	letic are	ea																
Total	5	0	0	0	0	0	0	0	1	1	1	1	1	0	0	0	0	0
Male	5	0	0	0	0	0	0	0	1	1	1	1	1	0	0	0	0	0
Female	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	V\	ITH NON	I-IKAN	15PUH	I ACC	DENTS	SHOW	MBII	Age in		DSIAN	IDAKD	LUCAI	ION2	: 2007			
	All	Under							Age III	rears								
	Ages	One	1-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	9
Street or high	hway.																	
Total	1way 66	0	0	0	0	1	3	10	19	21	7	3	0	1	0	1	0	
Male	49	0	0	0	_	=	3	7	15	17	3	3	0	0		1	-	
			-		0	0			4			0	_	1	0	-	0	
Female	17	0	0	0	0	1	0	3	4	4	4	Ü	0	ı	0	0	0	
Garage/wareh	ouse, tra	de/service	area															
Total	33	0	0	0	1	4	6	7	2	4	2	1	0	1	2	0	3	
Male	21	0	0	0	1	2	4	5	2	2	0	1	0	1	2	0	1	
Female	12	0	0	0	0	2	2	2	0	2	2	0	0	0	0	0	2	
Industrial/cons	struction a	area, mine	or quar	rv														
Total	16	0	0	.,	0	3	3	0	0	1	0	0	0	2	1	0	5	
Male	6	0	0	0	0	2	0	0	0	0	0	0	0	1	1	0	2	
Female	10	0	0	0	0	1	3	0	0	1	0	0	0	1	0	0	3	
Farm																		
Total	9	0	0	0	0	0	0	0	2	2	4	0	0	0	0	- 1	0	
Male	6	0	0	0	0	0	0	0	2	1	2	0	0	0	0	1	0	
Female	3	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0	
		-		_		-					_						-	
Public recreati	on area,	other build	ding/othe	er speci	fied plac	е												
Total	23	0	0	0	1	0	0	0	0	0	0	0	1	0	5	1	3	
Male	8	0	0	0	0	0	0	0	0	0	0	0	1	0	2	0	1	
Female	15	0	0	0	1	0	0	0	0	0	0	0	0	0	3	1	2	
Unspecified pl	ace																	
Total	104	0	0	0	0	1	0	2	2	4	1	3	5	2	13	21	26	
Male	51	0	0	0	0	1	0	1	1	3	0	2	3	1	7	8	14	
Female	53	0	0	0	0	0	0	1	1	1	1	1	2	1	6	13	12	

^{*}ICD codes assigned to accidental deaths

^{**}New England Standard Location Categories

^{***}Totals may include deaths of unknown age

TABLE 25 - RHODE ISLAND RESIDENT ACCIDENTAL DEATHS BY AGE AND TYPE: 2007										
Age in Years										
T (11:1. 1: 14 :1. 1/1:) HOD 10 0 1	All		4.4	F 4.4			05.44	45.04	05.04	0.5
Type of Unintentional Accident (injury) and ICD-10 Codes	Ages*	<1	1-4	5-14	15-19	20-24	25-44	45-64	65-84	85+
ALL UNINTENTIONAL INJURY (Accidents) [V01-X59, Y85-Y86]	406	0	1	4	18	18	81	105	88	91
Transport accidents [V01-V99, Y85]	89	0	0	3	16	11	20	26	12	1
Motor vehicle accidents [V02-V04, V09.0, V09.2, V12-V14, V83-V86, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V87.0-V87.8, V88.0-V88.8, V89.0, V89.2]	86	0	0	3	16	11	20	25	10	1
Pedestrian involved in collision w/motor vehicle [V02-V04] Pedalcyclist involved in collision w/ motor vehicle [V12-V14, V19.0-V19.2, V19.4-V19.6]	12 2	0	0			1	2		4 0	1
Motorcycles invovled in any accident, except collision with railway train [V20-V24, V26-V34, V36-V39] Occupant of motor vehicle involved in collision	13	0	0	0	0	0	7	6	0	0
with other (non-motorized) road vehicle, streetcar, animal or pedestrian [V40-V41, V46-V47, V50-V51, V56-V57, V60-V61, V66-V67, V70-V71, V76-V77]	20	0	0	1	6	6	4	1	2	0
Occupant of car, pickup truck or van involved in collision with other motor vehicle [V42-V44, V49, V52-V54, V59]	7	0	0	0	1	2	0	3	1	0
Occupant of motor vehicle involved in noncollision accident [V48, V58, V68, V78]	3	0	0	0	0	0	1	1	1	0
Occupant of special-use motor vehicle involved in any accident [V83-V86]	1	0	0			1	0		0	0
Water transport accidents [V90-V94] Other & unspecified motor vehicle accidents [V09.0, V09.2, V80.3-V80.5, V82.0-V82.1, V87.0-V87.5, V87.7-V87.8, V88.0-V88.5,V88.7-V88.8, V89.0, V89.2]	27	0	0	1	8	1	0	11	2	0
Other & unspecified land transport accidents [V01, V05-V06, V09.1, V09.3-V09.9, V10-V11, V15-V18, V19.3, V19.8-V19.9, V80.0-V80.2, V80.6-V80.9, V87.9, V88.9, V89.1, V89.3, V89.9]	2	0	0	0	0	0	0	1	1	0
Other & unspecified transport accidents & sequelae [V98-V99, Y85]	1	0	0	0	0	0	0	0	1	0

TABLE 25 (cont.) - RHODE ISLAND RESIDENT ACCIDENTAL DEATHS BY AGE AND TYPE: 2007										
	Age in Years									
To the standard finiture and IOD 40 Octor	All	_	4.4	F 4 4			25.44	15.04	25.04	05
Type of Unintentional Accident (injury) and ICD-10 Codes	Ages*	<1	1-4	5-14	15-19	20-24	25-44	45-64	65-84	85+
NonTransport accidents [W00-X59, Y86]	317	0	1	1	2	7	61	79	76	90
Falls [W00-W19]	141	0	0	0	1	0	3	13	52	72
Fall on same level [W00-W09, W18]	34	0	0	0	1	0	1	0	10	22
Fall from one level to another [W10-W17]	20	0	0	0	0	0	1	8	7	4
Unspecified fall [W19]	87	0	0	0	0	0	1	5	35	46
Accidental drowning and submersion [W65-W74]	5	0	0	0	0	0	2	3	0	0
Accidental inhalation & ingestion of food or										
other objects causing obstruction of respiratory tract [W78-W80]	20	0	0	0	0	0	2	2	8	8
Other accidental & unspecified threats to breathing [W75-W77, W81-W84]	3	0	0	0	0	0	0	1	1	1
Accidental exposure to electric current [W85-W87]	2	0	0	0	0	0	2	0	0	0
Accidental exposure to smoke, fire & flames [X00-X09]	4	0	0	1	0	0	1	1	1	0
Accidental poisoning by & exposure to noxious substances [X40-X49]	116	0	0	0	1	6	50	57	2	0
Accidental poisoning by & exposure to drugs and other										
biological substances [X40-X44]	107	0	0	0	1	6		52	2	0
Accidental poisoning by and exposure to alcohol [X45]	7	0	0	0	0	-		3	0	0
Accidental poisoning by & exposure to other gases & vapor [X47]	2	0	0	U	0	0	0	2	0	0
All other & unspecified nontransport accidents & their sequelae [W20-W31, W35-W38,W41-W64,W92-W99,X10-X39, X50-X59, Y86]	26	0	1	0	0		1	2	12	9
*Totals may include deaths where age of deceased was unknown.	20								12	3

TABLE 26 - TEN LEADING CAUSES OF DEATH IN RI RESIDENTS BY SEX: 2007 WITH RATES PER 100,000 EXCEPT TOTAL WITH RATE PER 1,000								
Rank Cause of Death	Number*	Rate						
Both Sexes TOTAL	9,722	9.2						
1 Diseases of heart [100-109, 111, 113, 120-151]	2,738	258.8						
2 Malignant Neoplasms (Cancers) [C00-C97]	2,212	209.1						
3 Cerebrovascular diseases [160-169]	456	43.1						
4 Chronic lower respiratory diseases [J40-J47]	421	39.8						
5 Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	406	38.4						
6 Alzheimer's disease [G30]	328	31.0						
7 Diabetes Mellitus [E10-E14]	248	23.4						
8 Influenza and pneumonia [J10-J18]	224	21.2						
9 Nephritis, nephrotic syndrome & nephrosis [N00-N07, N17-N19, N25-N27]	167	15.8						
10 Septicemia [A40-A41]	150	14.2						
All Others	2,372	224.2						
Male: TOTAL	4,489	8.8						
1 Diseases of heart [100-109, 111, 113, 120-151]	1,237	241.7						
2 Malignant Neoplasms (Cancers) [C00-C97]	1,097	214.3						
3 Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	254	49.6						
4 Chronic lower respiratory diseases [J40-J47]	187	36.5						
5 Cerebrovascular diseases [I60-I69]	167	32.6						
6 Diabetes Mellitus [E10-E14]	124	24.2						
7 Influenza and pneumonia [J10-J18]	102	19.9						
8 Alzheimer's disease [G30]	84	16.4						
9 Nephritis, nephrotic syndrome & nephrosis [N00-N07, N17-N19, N25-N27]	82	16.0						
10 Intentional self-harm (suicide) [X60-X84, U03, Y87.0]	75	14.7						
All Others	1,080	211.0						
Female: TOTAL	5,232	9.6						
1 Diseases of heart [100-109, 111, 113, 120-151]	1,501	274.9						
2 Malignant Neoplasms (Cancers) [C00-C97]	1,115	204.2						
3 Cerebrovascular diseases [160-169]	289	52.9						
4 Alzheimer's disease [G30]	244	44.7						
5 Chronic lower respiratory diseases [J40-J47]	234	42.9						
6 Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	152	27.8						
7 Diabetes Mellitus [E10-E14]	124	22.7						
8 Influenza and pneumonia [J10-J18]	122	22.3						
9 Nephritis, nephrotic syndrome & nephrosis [N00-N07, N17-N19, N25-N27]	85	15.6						
10 Septicemia [A40-A41]	80	14.7						
All Others	1,286	235.5						
*Total(s) for each age group do not include deaths where sex is unknown.	<u> </u>							

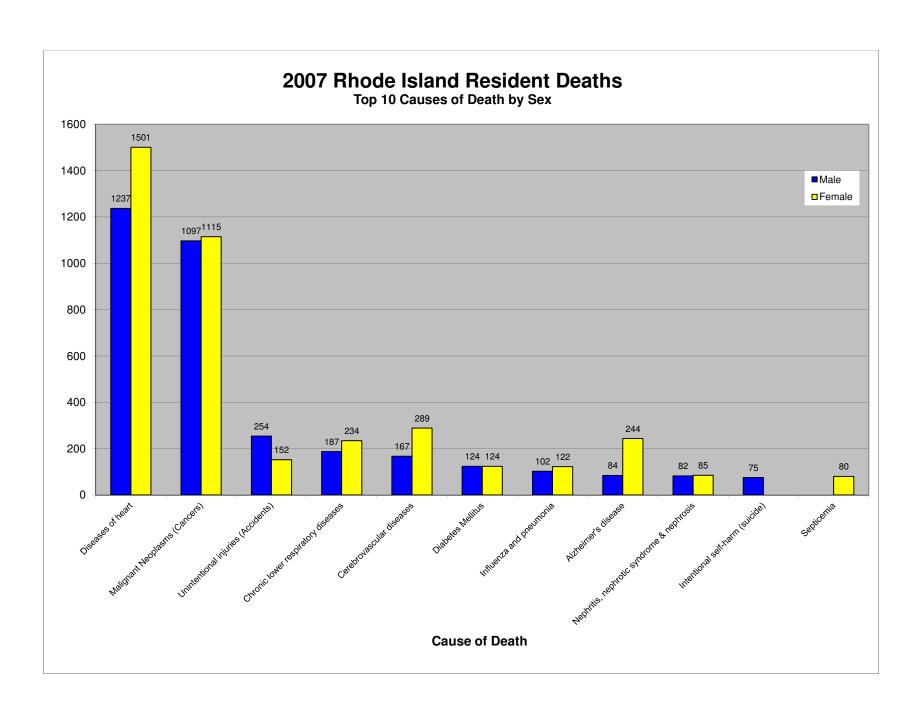
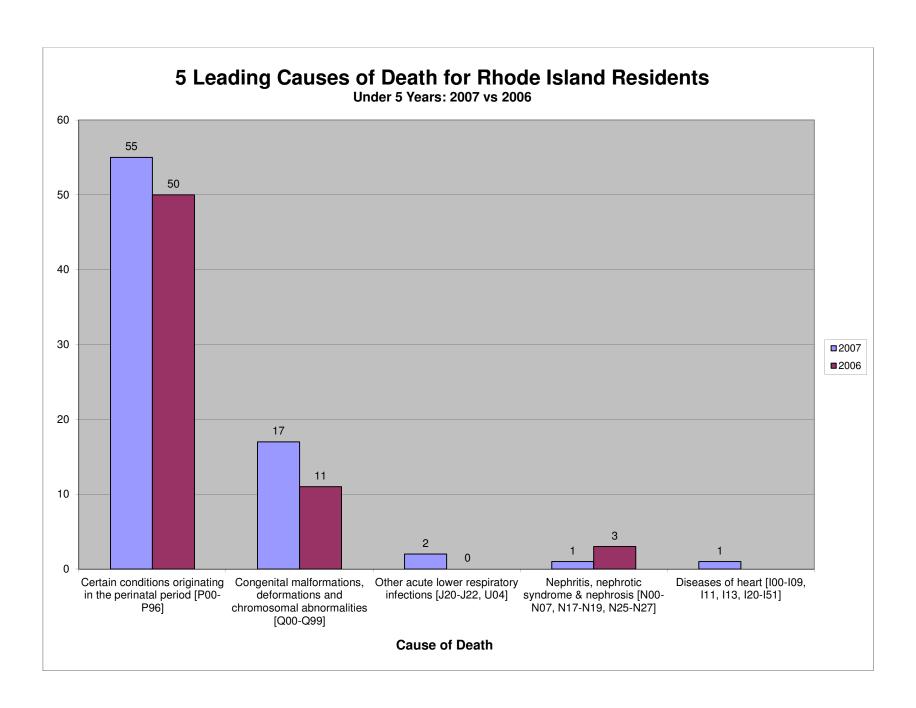
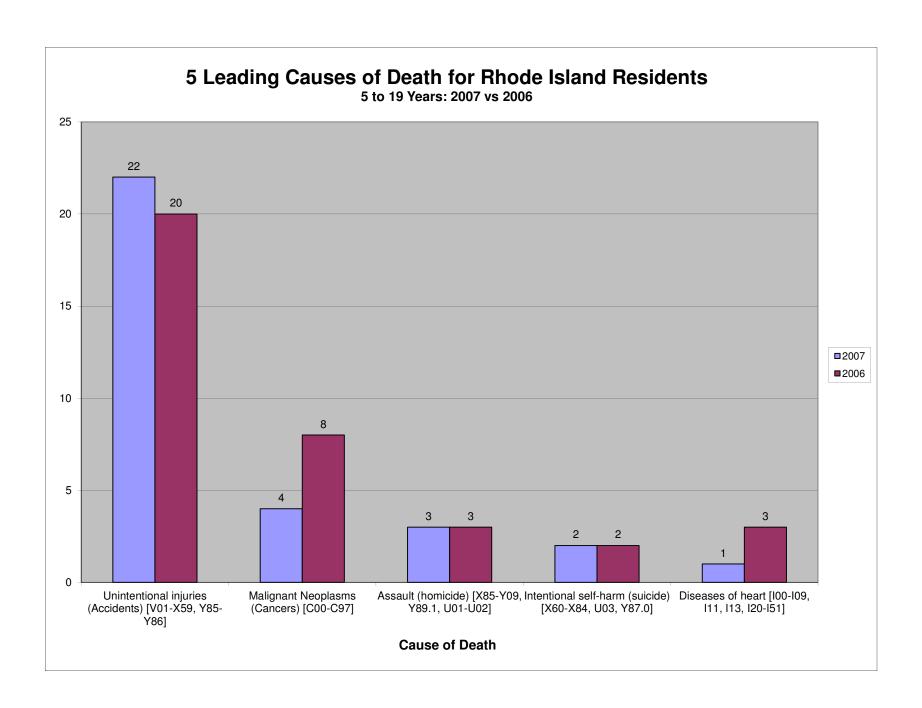
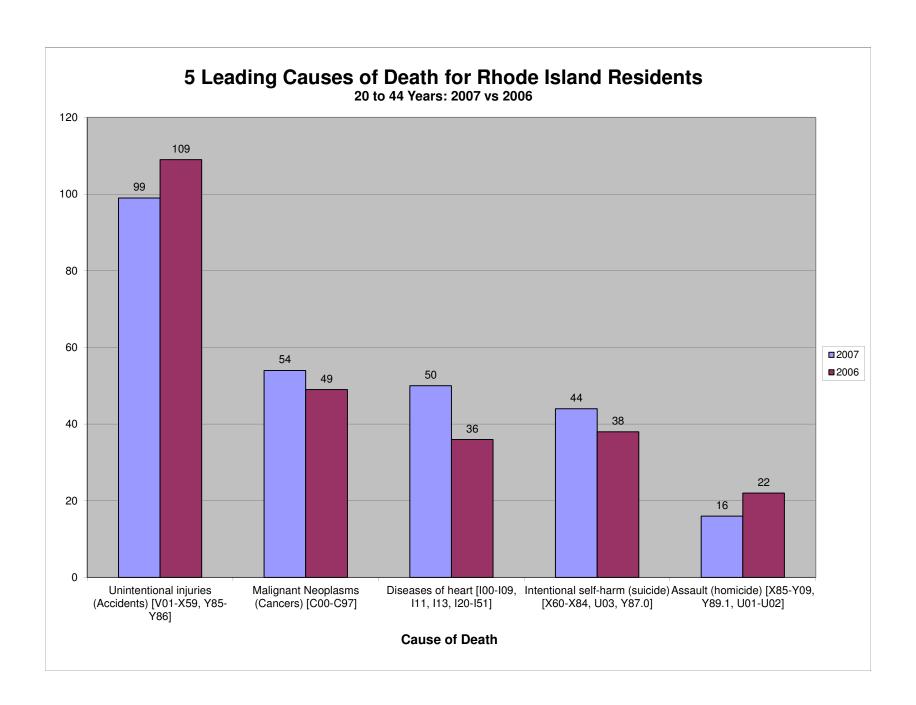
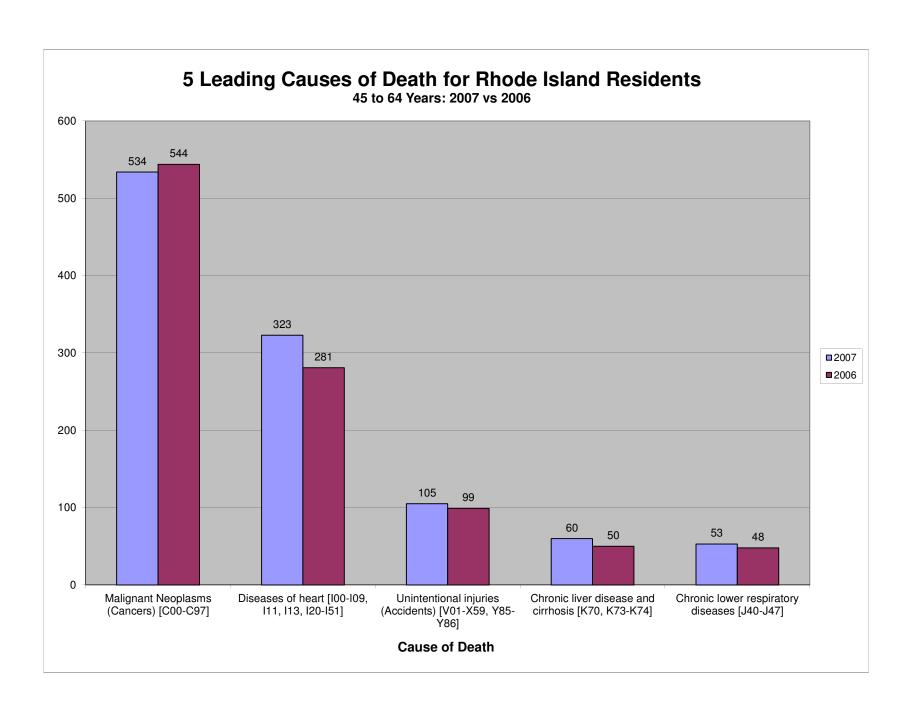


	TABLE 27 - FIVE LEADING CAUSES OF DEATH FOR RI RESIDENTS IN SPECIFIC AGE GROUPS: 2007 WITH RATES PER 100,000 POPULATION										
Age		WITH RATES PER 100,000 POPULATION	ON 200	n7	200	16	Rate				
Group F	Rank	Cause of Death [ICD-10, 1992]	Number*	Rate	Number*	Rate	Change				
Under 5 Y	ears/	TOTAL	96	156.4	88	142.0	0.09				
		Certain conditions originating in the perinatal period [P00-P96]	55	89.6	50	80.7	0.10				
		Congenital malformations, deformations and chromosomal abnormalities [Q00-Q99]	17	27.7	11	17.8	0.36				
	3	Other acute lower respiratory infections [J20-J22, U04]	2	3.3	0	0.0	1.00				
	4	Nephritis, nephrotic syndrome & nephrosis [N00-N07, N17-N19, N25-N27]	1	1.6	3	4.8	-1.97				
	4	Diseases of heart [I00-I09, I11, I13, I20-I51]	1	1.6	1	1.6	0.01				
		Other Causes	20	32.6	23	37.1	-0.14				
5-19 Year	rs:	TOTAL	42	20.2	46	21.6	-0.07				
	1	Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	22	10.6	20	9.4	0.11				
	2	Malignant Neoplasms (Cancers) [C00-C97]	4	1.9	8	3.8	-0.95				
		Assault (homicide) [X85-Y09, Y89.1, U01-U02]	3	1.4	3	1.4	0.02				
		Intentional self-harm (suicide) [X60-X84, U03, Y87.0]	2	1.0	2	0.9	0.02				
		Diseases of heart [I00-I09, I11, I13, I20-I51]	1	0.5	3	1.4	-1.93				
		Other Causes	10	4.8	10	4.7	0.02				
20-44 Yea	ars:	TOTAL	381	105.3	394	106.7	-0.01				
	1	Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	99	27.4	109	29.5	-0.08				
	2	Malignant Neoplasms (Cancers) [C00-C97]	54	14.9	49	13.3	0.11				
	3	Diseases of heart [100-109, 111, 113, 120-151]	50	13.8	36	9.8	0.29				
	4	Intentional self-harm (suicide) [X60-X84, U03, Y87.0]	44	12.2	38	10.3	0.15				
	5	Assault (homicide) [X85-Y09, Y89.1, U01-U02]	16	4.4	22	6.0	-0.35				
		Other Causes	118	32.6	140	37.9	-0.16				
45-64 Yea	ars:	TOTAL	1550	553.7	1517	550.6	0.01				
	1	Malignant Neoplasms (Cancers) [C00-C97]	534	190.8	544	197.4	-0.03				
	2	Diseases of heart [100-109, 111, 113, 120-151]	323	115.4	281	102.0	0.12				
		Unintentional injuries (Accidents) [V01-X59, Y85-Y86]	105	37.5	99	35.9	0.04				
		Chronic liver disease and cirrhosis [K70, K73-K74]	60	21.4	50	18.1	0.15				
	5	Chronic lower respiratory diseases [J40-J47]	53	18.9	48	17.4	0.08				
		Other Causes	475	169.7	495	179.7	-0.06				
65 Years	and	Older: TOTAL	7653	5,211.5	7641	5,164.0	0.01				
	1	Diseases of heart [100-109, 111, 113, 120-151]	2363	1609.2	2372	1603.1	0.00				
	2	Malignant Neoplasms (Cancers) [C00-C97]	1620	1103.2	1650	1115.1	-0.01				
1	3	Cerebrovascular diseases [I60-I69]	402	273.8	377	254.8	0.07				
1	4	Chronic lower respiratory diseases [J40-J47]	366	249.2	431	291.3	-0.17				
1		Alzheimer's disease [G30]	323	220.0	296	200.0	0.09				
		Other Causes	2579	1756.2	2515	1699.7	0.03				
*Total(s) fo	or each	age group do not include deaths where age is unknown. Rates based on estimate population									









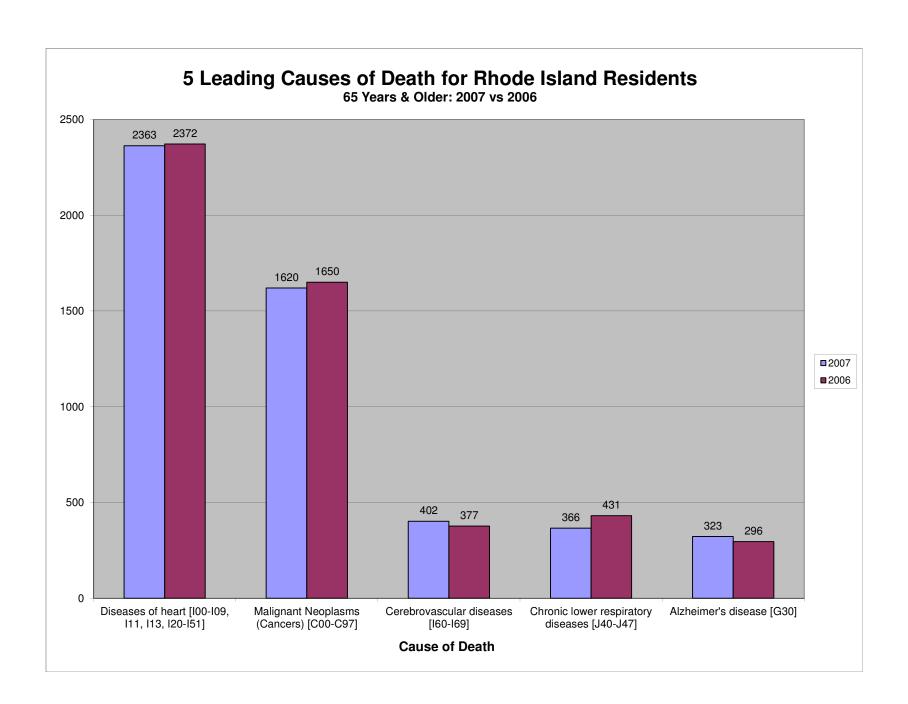


TABLE 28 - DIVORCES BY COUNTY OF OCCURRENCE RHODE ISLAND: 2007						
County of Divorce	NUMBER					
Bristol Kent Newport Providence and Bristol Washington	Included in Providence County 585 165 1,953 313					
Total	3,016					

TABLE 29 - DIVORCES BY MONTH OF OCCURRENCE RHODE ISLAND: 2007						
Month	Number					
	999					
January 	282					
February	229					
March	196					
April	277					
May	276					
June	272					
July	247					
August	252					
September September	238					
October	314					
November	189					
December	244					
Total	3,016					

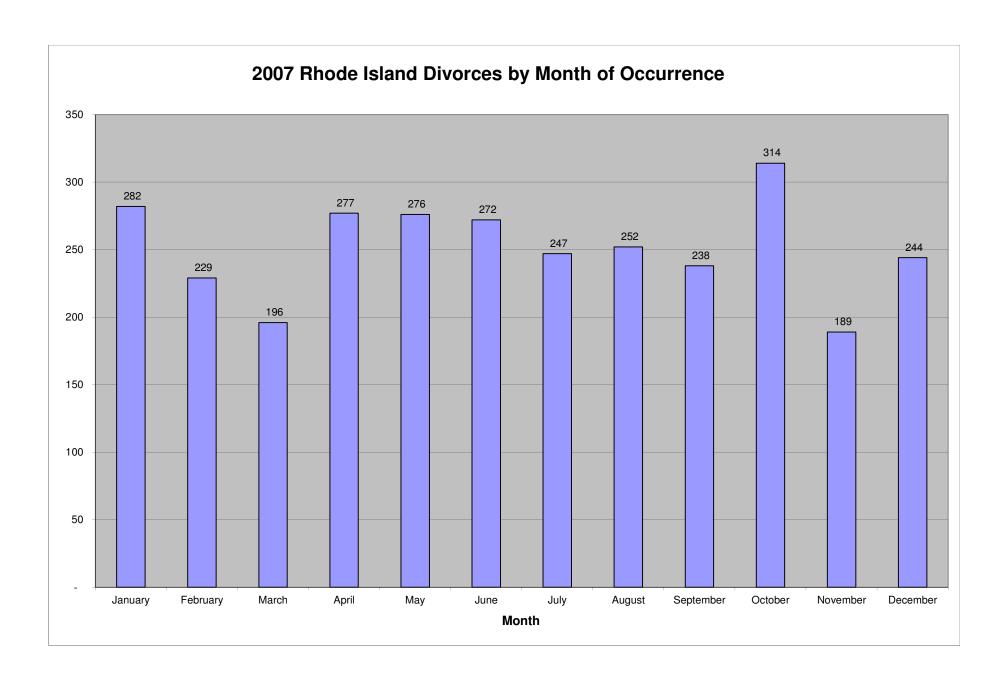


TABLE 30 - MARRIAGES BY MONTH OF OCCURRENCE IN RHODE ISLAND: 2007						
Month	Number					
January	230					
February	276					
March	283					
April	392					
May	549					
June	869					
July	963					
August	855					
September	966					
October	669					
November	394					
December	340					
Total	6,786					

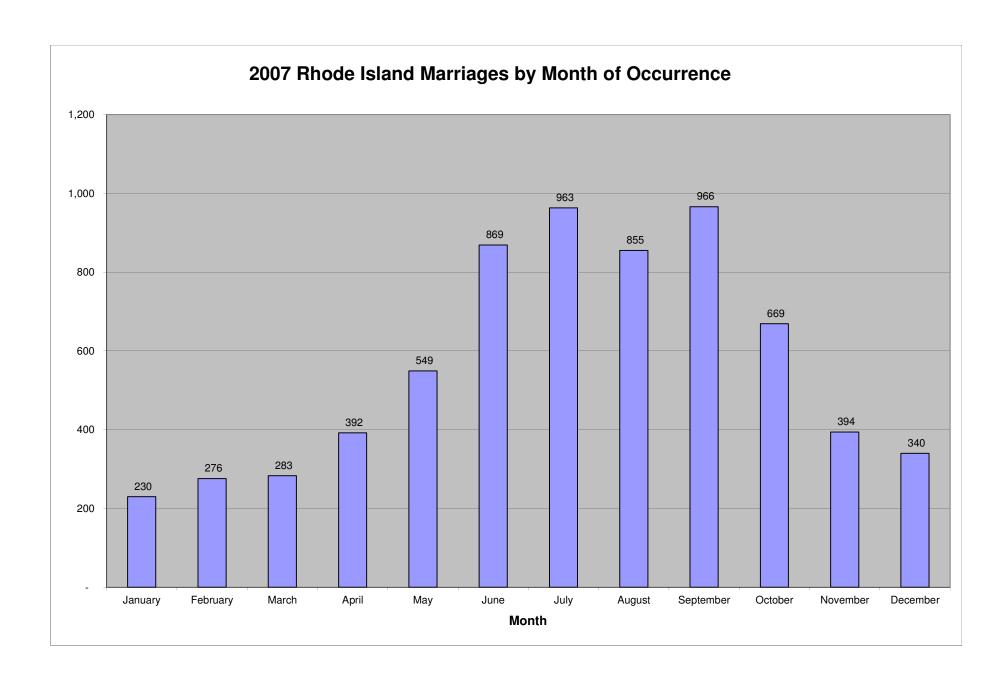


Table 31- MOST POPULAR BABY NAMES BY SEX FOR RHODE ISLAND RESIDENT BIRTHS: 2007 (Each Spelling Counted Separately)

RANK	MALES	NUMBER	FEMALES	NUMBER
1	MICHAEL	92	SOPHIA	91
2	ANTHONY	81	AVA	83
3	ETHAN	81	ISABELLA	79
4	NICHOLAS	81	MADISON	77
5	JACOB	78	OLIVIA	68
6	CHRISTOPHER	69	EMMA	64
7	JOSEPH	69	EMILY	60
8	ALEXANDER	67	ABIGAIL	59
9	DAVID	66	GIANNA	47
10	JAYDEN	66	MIA	45
11	MATTHEW	66	HANNAH	44
12	BENJAMIN	65	GRACE	39
13	JOSHUA	65	ELLA	38
14	NATHAN	65	JULIA	38
15	RYAN	65	ASHLEY	35
16	JONATHAN	62	LILY	33
17	ANDREW	61	SAMANTHA	33
18	JOHN	60	SARAH	33
19	DANIEL	57	ALEXIS	32
20	TYLER	57	ARIANNA	32
21	LOGAN	56	JASMINE	30
22	AIDEN	53	ELIZABETH	29
23	DYLAN	53	VICTORIA	29
24	JACK	49	AVERY	28
25	AIDAN	48	BRIANNA	28
26	WILLIAM	48	ALYSSA	27
27	GABRIEL	47	CHLOE	26
28	JORDAN	45	ADDISON	25
29	SAMUEL	44	ADRIANA	24
30	EVAN	43	KATHERINE	24
30	JAMES	43	NEVAEH	24
30	ZACHARY	43	SOFIA	24
Unique I	Names (names used	only once with this spelling)	
<u>'</u>	Males	1,181	Females	1,788

