

POPULATION ESTIMATES				LONG-TERM CARE		LOCAL HEALTH DEPARTMENTS						
Total 2007 Population				5,130	Community Options and MA Waiver as HSRS reports costs for services		Staffing - FTE		Per 10,000			
County population rank (1-72)				71			Number	Population				
Population per square mile				10			Total FTEs	2.9	5.4			
County rank in population density (1-72)				70	Clients	Costs	Administrative	1.0	1.9			
Population growth 2003-2007				-37	COP	\$5,149	Public health nurses	.	.			
County rank in 5-year population growth (1-72)				66	MA Waiver *		Oral health prof.	.	.			
					CIP1A Develop. disabled	1	Envir. health prof.	.	.			
						\$62,644	Public health educ.	0.1	0.1			
					CIP1B Develop. disabled	13	Nutritionist	.	.			
						\$239,955	Other prof. staff	0.8	1.5			
Age	Female	Male	Total	CIP2 Elderly/phys. disab. adults	3	\$38,149	Technical/paraprof.	0.0	0.0			
0-14	370	390	760	COP-W Elderly/phys. disab. adults	25	\$148,643	Support staff	1.0	1.9			
15-17	80	100	180	CLTS Disabled children	4	\$50,051	Funding					
18-19	60	70	130	Brain Injury	.	\$0	Total	\$179,241	\$33.85			
20-24	100	130	230	Total COP/Wvrs	46	\$544,591	Local Taxes	\$64,797	\$12.24			
25-44	550	570	1,120	\$56,585 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is not included in above COP costs.						---- LICENSED ESTABLISHMENTS, 2006 ----		
45-64	820	880	1,710	* Waiver costs reported here include federal funding.						Type	Facilities	
65-84	430	450	870							Bed & Breakfast	4	
85+	80	50	130							Camps	6	
Total	2,500	2,630	5,130							Hotels, Motels	6	
Race/ethnicity	Female	Male	Total							Tourist Rooming	6	
White	2,460	2,570	5,030							Pools	2	
Afr. Amer.	0	20	20							Restaurants	37	
Amer. Ind.	10	10	30							Body Art	1	
Hispanic	10	20	30							----- WIC PARTICIPANTS -----		
Asian	10	0	10							Number		
Total	2,500	2,630	5,130							Pregnant/Postpartum	46	
-----Poverty Estimates for 2005-----										Infants	29	
Estimate (%) (C.I.+/-)										Children, age 1-4	100	
All ages	10.4%	(2.1%)								Total	175	
Ages 0-17	13.3%	(3.1%)								-----NEW CASES OF CANCER IN 2006-----		
----- EMPLOYMENT -----										Primary Site	Total Cases	Rate
Average wage for jobs covered by unemployment compensation (\$21,069 (place of work))										Breast	1	39.7
Labor Force Estimates										Cervical	0	0.0
Civilian Labor Force										Colorectal	1	19.3
Unemployment rate										Lung and Bronchus	0	0.0
5-yr avg. unemployment rate										Prostate	1	37.8
										Other sites	10	193.4
										Total	13	251.4
										Note: Totals for invasive cancers only. Rate is per 100,000 population.		
Median HH income (2005)	\$38,734											
Rank in median HH income (1-72)	60											

NATALITY

TOTAL LIVE BIRTHS	32	Birth Order	Births	Percent	Marital Status	Births	Percent
Crude Live Birth Rate	6.2	First	11	34	of Mother	28	88
General Fertility Rate	40.0	Second	14	44	Married	4	13
Live births with reported congenital anomalies	0 0.0%	Third	4	13	Not married	0	0
		Fourth or higher	3	9	Unknown		
		Unknown	0	0	Education of Mother	Births	Percent
Delivery Type	Births Percent	1st Prenatal Visit	Births	Percent	Elementary or less	.	.
Vaginal after previous cesarean	0 0	1st trimester	26	81	Some high school	2	6
Forceps	0 0	2nd trimester	5	16	High school	9	28
Other vaginal	18 56	3rd trimester	0	0	Some college	10	31
Primary cesarean	6 19	No visits	0	0	College graduate	11	34
Repeat cesarean	8 25	Unknown	1	3	Unknown	.	.
Birthweight	Births Percent	Prenatal Visits	Births	Percent	Smoking Status of Mother	Births	Percent
<1,500 gm	0 0.0	No visits	0	0	of Mother	3	9
1,500-2,499 gm	0 0.0	1-4	0	0	Smoker	29	91
2,500+ gm	32 100.0	5-9	5	16	Nonsmoker	0	0
Unknown	0 0	10-12	16	50	Unknown		
		13+	11	34			
		Unknown	0	0			

Race/Ethnicity	Births Percent		Low Birthweight (under 2,500 gm)		Trimester of First Prenatal Visit					
	Births	Percent	Births	Percent	1st Trimester		2nd Trimester		Other/Unknown	
White	30	94	.	.	25	83	4	13	1	3
Black/Afr.American	0	0
American Indian	0	0
Hispanic/Latino	2	6	*	.	*	.	*	.	*	.
Asian	0	0
Other/Unknown	0	0

Age of Mother	Fertility		Low Birthweight (under 2,500 gm)		Trimester of First Prenatal Visit					
	Births	Rate	Births	Percent	1st Trimester		2nd Trimester		Other/Unknown	
<15	0	--
15-17	1	13	*	.	*	.	*	.	*	.
18-19	2	33	*	.	*	.	*	.	*	.
20-24	6	60	.	.	4	67	2	33	.	.
25-29	10	100	.	.	10	100
30-34	9	82	.	.	7	78	1	11	1	11
35-39	4	27	*	.	*	.	*	.	*	.
40+	0	0
Unknown	0	--

Teenage Births 3 21 * Data not reported if age or race category has less than 5 births.

----- MORBIDITY -----		----- MORTALITY -----			
REPORTED CASES OF COMMUTABLE DISEASES*		Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.			
Disease	Number	TOTAL DEATHS	46	Selected	
Campylobacter Enteritis	<5	Crude Death Rate	897	Underlying Cause	Deaths Rate
Giardiasis	0			Heart Disease (total)	13 .
Hepatitis Type A	0	Age	Deaths Rate	Ischemic heart disease	8 .
Hepatitis Type B**	0	1-4	. .	Cancer (total)	11 .
Hepatitis NANB/C	<5	5-14	. .	Trachea/Bronchus/Lung	2 .
Legionnaire's	0	15-19	. .	Colorectal	. .
Lyme	0	20-34	. .	Female Breast	2 .*
Measles	0	35-54	3 188	Cerebrovascular Disease	2 .
Meningitis, Aseptic	0	55-64	7 886	Lower Resp. Disease	. .
Meningitis, Bacterial	0	65-74	6 1,071	Pneumonia & Influenza	1 .
Mumps	0	75-84	16 5,161	Accidents	3 .
Pertussis	0	85+	14 10,769	Motor vehicle	. .
Salmonellosis	0	Infant		Diabetes	1 .
Shigellosis	0	Mortality	Deaths Rate	Infect./Parasitic Dis.	2 .
Tuberculosis	0	Total Infant	. .	Suicide	. .
		Neonatal	. .		
		Postneonatal	. .		
* 2007 provisional data.		Infant Mortality by		* Based on female population.	
** Includes all positive HBsAg test results.		Race of Mother		ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH	
		White	. .	Alcohol	2 .
Sexually Transmitted Disease		Black	. .	Tobacco Use	6 117
Chlamydia Trachomatis	5	Hispanic	. .	Other Drugs	1 .
Genital Herpes	0	Asian	. .		
Gonorrhea	0	Other/Unknown	. .	----- MOTOR VEHICLE CRASHES -----	
Syphilis	0			Note: These data are based on location of crash, not on residence.	
		Infant Mortality by			
----- IMMUNIZATIONS -----		Birthweight		Type of Motor	Persons Persons
Children in Grades K-12 by		<1,500 gm	. .	Vehicle Crash	Injured Killed
Compliance Level		1,500-2,499 gm	. .	Total Crashes	35 1
Compliant	530	2,500+ gm	. .	Alcohol-Related	7 0
Non-compliant	4	Unknown	. .	With Citation:	
Percent Compliant	99.3	Perinatal		For OWI	4 0
		Mortality	Deaths Rate	For Speeding	0 0
		Total Perinatal	. .	Motorcyclist	3 0
		Neonatal	. .	Bicyclist	0 0
		Fetal	. .	Pedestrian	0 0

2007 HOSPITALIZATIONS

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DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita	DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related: All						Alcohol-Related					
Total	21	4.1	5.6	\$25,682	\$105	Total	1
<18	1	18-44	0
18-44	4	45-64	1
45-64	9	Pneumonia and Influenza					
65+	7	Total	0
Injury: Hip Fracture						<18	0
Total	0	45-64	0
65+	0	65+	0
Injury: Poisonings						Cerebrovascular Disease					
Total	2	Total	4
18-44	1	45-64	2
Psychiatric						65+	1
Total	25	4.9	6.0	\$7,970	\$39	Asthma					
<18	8	Total	0
18-44	13	<18	0
45-64	4	18-44	0
65+	0	45-64	0
Coronary Heart Disease						65+	0
Total	13	Other Chronic Obstructive Pulmonary Disease					
45-64	6	Total	0
65+	7	45-64	0
Malignant Neoplasms (Cancers): All						65+	0
Total	10	Drug-Related					
18-44	0	Total	2
45-64	4	18-44	1
65+	6	Total Hospitalizations					
Neoplasms: Female Breast (rates for female population)						Total	143	27.9	4.8	\$24,788	\$691
Total	0	<18	14
Neoplasms: Colo-rectal						18-44	31	20.9	5.3	\$20,825	\$436
Total	1	45-64	52	30.6	4.4	\$26,569	\$813
65+	1	65+	46	46.0	4.1	\$28,553	\$1,313
Neoplasms: Lung						----- PREVENTABLE HOSPITALIZATIONS* -----					
Total	0	Total	3	.	10.7	\$48,315	\$28
Diabetes						<18	0	0.0	.	.	.
Total	3	18-44	1	0.7	8.0	\$46,029	\$31
65+	1	45-64	2	1.2	12.0	\$49,458	\$58
						65+	0	0.0	.	.	.

* Hospitalizations for conditions where timely and effective ambulatory care can reduce the likelihood of hospitalization.