

----- POPULATION ESTIMATES -----				----- LONG-TERM CARE -----		----- LOCAL HEALTH DEPARTMENTS -----				
Total 2006 Population		466,360		Community Options and MA Waiver (HSRS reported costs for services)		Staffing - FTE	Number	Per 10,000 Population		
Population per square mile		388				Total FTEs	155.2	3.3		
County rank in population density (1-72)		6		Clients	Costs	Administrative	12.5	0.3		
Population growth 2002-2006		23,940		COP	107	\$2,169,099	Public health nurses	45.5	1.0	
County rank in 5-year population growth (1-72)		1		MA Waiver *			Envir. health prof.	21.5	0.5	
Age	Female	Male	Total	CIP1A Develop. disabled	92	\$8,308,597	Public health educ.	1.7	0.0	
0-14	40,640	42,290	82,930	CIP1B Develop. disabled	1,009	\$49,440,656	Nutritionist	4.5	0.1	
15-17	9,970	9,890	19,860	CIP2 Elderly/phys. disab. adults	323	\$5,027,960	Other prof. staff	21.8	0.5	
18-19	6,480	6,690	13,170	COP-W Elderly/phys. disab. adults	375	\$6,519,917	Technical/paraprof.	25.7	0.6	
20-24	24,040	24,950	48,990	CLTS Disabled children	277	\$4,668,761	Support staff	22.1	0.5	
25-44	67,960	72,230	140,190	Brain Injury	48	\$3,621,860	Funding		Per capita	
45-64	59,300	57,410	116,700	Total COP/Wvrs	2,231	\$79,756,851	Total	\$13,384,342	\$28.81	
65-84	21,200	16,580	37,790	\$2,844,917 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is not included in above COP costs.			Local Taxes	\$8,863,357	\$19.08	
85+	4,720	2,030	6,750	* Waiver costs reported here include federal funding.			----- LICENSED ESTABLISHMENTS -----			
Total	234,320	232,040	466,360	Eligible and Waiting (Family Care not provided in county)	611	n/a	Type	Facilities		
Race/ethnicity	Female	Male	Total	Note: Eligible and waiting clients will be phased into the COP and MA Waivers as available.			Bed & Breakfast	16		
White	202,390	196,350	398,740				Camps	19		
Afr. Amer.	10,730	11,700	22,430				Hotels, Motels	45		
Amer. Ind.	870	940	1,810				Tourist Rooming	3		
Hispanic	9,710	11,970	21,680				Pools	182		
Asian	10,620	11,080	21,700				Restaurants	698		
Total	234,320	232,040	466,360				Body Art	16		
-----Poverty Estimates for 2005-----						----- WIC PARTICIPANTS -----				
Estimate (%)		(C.I.+/-)						Number		
All ages	11.1%	(0.9%)						Pregnant/Postpartum	3,522	
Ages 0-17	10.7%	(1.7%)						Infants	2,388	
----- EMPLOYMENT -----								Children, age 1-4	5,160	
Average wage for jobs covered by unemployment compensation (place of work)		\$41,040						Total	11,070	
Labor Force Estimates		Annual Average						-----NEW CASES OF CANCER IN 2004*-----		
Civilian Labor Force	289,005						Primary Site	Total Cases	Rate	
Unemployment rate	3.2%						Female Breast	269	117.6	
5-yr avg. unemployment rate	3.3%						Cervical	9	3.9	
Median household income (2005)	\$53,737						Colorectal	146	32.2	
Rank in median HH income (1-72)	8						Lung and Bronchus	211	46.5	
								Prostate	274	121.9
								Other sites	761	167.8
								Total	1,670	368.2
								Note: Totals for invasive cancers only. Rate is per 100,000 population.		
								*The most recent available cancer data is for 2004.		

NATALITY

TOTAL LIVE BIRTHS		6,104		Birth Order		Births		Percent		Marital Status	
				First		2,665		44		of Mother	
Crude Live Birth Rate		13.1		Second		2,075		34		Married	
General Fertility Rate		56.3		Third		862		14		Not married	
				Fourth or higher		502		8		Unknown	
Live births with reported congenital anomalies		175 2.9%		Unknown		0		0			
										Education of Mother	
Delivery Type		Births Percent		1st Prenatal Visit		Births Percent				Births Percent	
Vaginal after previous cesarean		90 1		1st trimester		5,432 89				Elementary or less	
Forceps		152 2		2nd trimester		524 9				Some high school	
Other vaginal		4,404 72		3rd trimester		81 1				High school	
Primary cesarean		888 15		No visits		24 <.5				Some college	
Repeat cesarean		570 9		Unknown		43 1				College graduate	
										Unknown	
Birthweight		Births Percent		Prenatal Visits		Births Percent				Smoking Status of Mother	
<1,500 gm		63 1.0		No visits		24 <.5				Smoker	
1,500-2,499 gm		333 5.5		1-4		77 1				Nonsmoker	
2,500+ gm		5,707 93.5		5-9		1,186 19				Unknown	
Unknown		1 <.5		10-12		2,600 43					
				13+		2,159 35					
				Unknown		58 1					

Race/Ethnicity	Births	Percent	Low Birthweight (under 2,500 gm)		Trimester of First Prenatal Visit					
			Births	Percent	1st Trimester		2nd Trimester		Other/Unknown	
White	4,497	74	265	5.9	4,152	92	270	6	75	2
Black/Afr.American	482	8	63	13.1	366	76	87	18	29	6
American Indian	39	1	4	10.3	30	77	9	23	.	.
Hispanic/Latino	648	11	35	5.4	501	77	115	18	32	5
Laotian and Hmong	102	2	5	4.9	77	75	21	21	4	4
Other/Unknown	336	6	24	7.1	306	91	22	7	8	2

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	4	--	*	.	*	.	*	.	*	.
15-17	113	11	12	10.6	78	69	24	21	11	10
18-19	208	32	21	10.1	152	73	47	23	9	4
20-24	1,004	42	65	6.5	816	81	143	14	45	4
25-29	1,832	103	96	5.2	1,643	90	147	8	42	2
30-34	1,812	115	120	6.6	1,688	93	100	6	24	1
35-39	953	57	62	6.5	890	93	47	5	16	2
40+	178	10	20	11.2	163	92	14	8	1	1
Unknown	0	--

Teenage Births 325 20 * Data not reported if age or race category has fewer than 5 births.

----- MORBIDITY -----		----- MORTALITY -----					
REPORTED CASES OF COMMUNICABLE 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	2,606		Selected		
Campylobacter Enteritis	91	Crude Death Rate	559		Underlying Cause	Deaths Rate	
Giardiasis	71				Heart Disease (total)	611 131	
Hepatitis Type A	14	Age	Deaths	Rate	Ischemic heart disease	341 73	
Hepatitis Type B**	55	1-4	2	9	Cancer (total)	653 140	
Hepatitis NANB/C	165	5-14	.	.	Trachea/Bronchus/Lung	153 33	
Legionnaire's	7	15-19	15	45	Colorectal	52 11	
Lyme	74	20-34	80	67	Female Breast	63 27*	
Measles	0	35-54	289	208	Cerebrovascular Disease	150 32	
Meningitis, Aseptic	20	55-64	273	582	Lower Resp. Disease	121 26	
Meningitis, Bacterial	<5	65-74	352	1,580	Pneumonia & Influenza	66 14	
Mumps	80	75-84	724	4,668	Accidents	150 32	
Pertussis	23	85+	850	12,593	Motor vehicle	48 10	
Salmonellosis	85				Diabetes	59 13	
Shigellosis	29				Infect./Parasitic Dis.	31 7	
Tuberculosis	9				Suicide	57 12	
		Infant Mortality	Deaths	Rate			
* 2006 provisional data.		Total Infant	21	3.4		* Based on female population.	
** Includes all positive HBsAg test results.		Neonatal	13	.			
		Postneonatal	8	.		ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH	
		Unknown	.	.			
Sexually Transmitted Disease		Race of Mother				Alcohol 82 18	
Chlamydia Trachomatis	1,601	White	18	.		Tobacco Use 454 97	
Genital Herpes	231	Black	1	.		Other Drugs 40 9	
Gonorrhea	483	Hispanic	2	.			
Syphilis	26	Laotian and Hmong	.	.		----- MOTOR VEHICLE CRASHES -----	
		Other/Unknown	.	.			
----- IMMUNIZATIONS -----		Birthweight				Note: These data are based on location of crash, not on residence.	
(2006-2007 School Year)		<1,500 gm	14	.			
Children in Grades K-12 by		1,500-2,499 gm	3	.		Type of Motor Vehicle Crash	
Compliance Level		2,500+ gm	4	.		Persons Injured Persons Killed	
Compliant	68,162	Unknown	.	.		Total Crashes 4,006 44	
Non-compliant	723					Alcohol-Related 442 22	
Percent Compliant	99.0	Perinatal Mortality	Deaths	Rate		With Citation:	
		Total Perinatal	50	8.1		For OWI 358 4	
		Neonatal	13	.		For Speeding 432 0	
		Fetal	37	6.0		Motorcyclist 137 7	
						Bicyclist 126 0	
						Pedestrian 109 3	

2006 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	3,699	7.9	4.3	\$21,748	\$172	Total	687	1.5	4.0	\$11,456	\$17
<18	302	2.9	2.8	\$16,641	\$49	18-44	268	1.3	3.2	\$8,826	\$12
18-44	978	4.8	3.5	\$20,804	\$101	45-64	365	3.1	4.2	\$13,266	\$41
45-64	1,048	9.0	4.7	\$24,858	\$223	Pneumonia and Influenza					
65+	1,371	30.8	4.9	\$21,170	\$652	Total	1,106	2.4	4.6	\$14,826	\$35
Injury: Hip Fracture						<18	115	1.1	2.8	\$7,972	\$9
Total	387	0.8	5.2	\$24,895	\$21	45-64	202	1.7	4.8	\$17,566	\$30
65+	344	7.7	5.4	\$25,258	\$195	65+	699	15.7	4.9	\$15,328	\$241
Injury: Poisonings						Cerebrovascular Disease					
Total	466	1.0	2.5	\$11,182	\$11	Total	874	1.9	4.3	\$22,387	\$42
18-44	247	1.2	2.3	\$10,874	\$13	45-64	207	1.8	4.7	\$28,418	\$50
Psychiatric						65+	618	13.9	4.1	\$19,235	\$267
Total	2,050	4.4	9.0	\$12,992	\$57	Asthma					
<18	329	3.2	10.8	\$21,267	\$68	Total	279	0.6	3.0	\$9,794	\$6
18-44	987	4.9	7.7	\$9,672	\$47	<18	85	0.8	1.9	\$4,827	\$4
45-64	552	4.7	9.5	\$12,606	\$60	18-44	74	0.4	2.7	\$9,180	\$3
65+	182	4.1	11.7	\$17,208	\$70	45-64	65	0.6	4.0	\$14,220	\$8
Coronary Heart Disease						65+	55	1.2	4.0	\$13,062	\$16
Total	1,510	3.2	3.5	\$38,019	\$123	Other Chronic Obstructive Pulmonary Disease					
45-64	635	5.4	3.0	\$37,242	\$203	Total	338	0.7	4.3	\$15,092	\$11
65+	826	18.5	3.9	\$39,072	\$725	45-64	104	0.9	4.1	\$16,412	\$15
Malignant Neoplasms (Cancers): All						65+	229	5.1	4.4	\$14,535	\$75
Total	1,447	3.1	5.4	\$27,891	\$87	Drug-Related					
18-44	168	0.8	5.6	\$31,994	\$27	Total	259	0.6	6.4	\$9,113	\$5
45-64	608	5.2	4.7	\$26,657	\$139	18-44	145	0.7	4.0	\$6,544	\$5
65+	641	14.4	5.9	\$27,013	\$389	Total Hospitalizations					
Neoplasms: Female Breast (rates for female population)						Total	44,517	95.5	3.9	\$16,455	\$1,571
Total	135	0.6	2.0	\$15,285	\$9	<18	8,594	83.6	3.2	\$8,287	\$693
Neoplasms: Colo-rectal						18-44	13,166	65.1	3.2	\$12,233	\$796
Total	153	0.3	7.8	\$32,773	\$11	45-64	9,954	85.3	4.3	\$22,540	\$1,923
65+	94	2.1	8.7	\$34,378	\$73	65+	12,803	287.4	4.7	\$21,549	\$6,194
Neoplasms: Lung						----- PREVENTABLE HOSPITALIZATIONS* -----					
Total	120	0.3	5.2	\$28,942	\$7	Total	4,190	9.0	4.1	\$14,587	\$131
Diabetes						<18	432	4.2	2.4	\$8,099	\$34
Total	433	0.9	4.4	\$18,132	\$17	18-44	611	3.0	3.2	\$12,307	\$37
65+	118	2.6	6.1	\$23,221	\$62	45-64	954	8.2	4.5	\$18,267	\$149
						65+	2,193	49.2	4.5	\$14,899	\$734

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