POPULATION ESTIMATES	LONG-TERM	CARE	LOCAL HEALTH DE	
Total 2009 Population 131 County population rank (1-72) Population per square mile		MA Waiver s for services	Staffing - FTE Nu Total FTEs Administrative Public health nurses Oral health prof. Envir. health prof. Public health educ.	Per 10,000 umber Population 22.2 1.7 4.0 0.3
Population per square mile County rank in population density (1-72)	Clie 9 COP MA Waiver *	ents Costs 10 \$123,104	Public health nurses Oral health prof.	9.3 0.7
Population growth 2005-2009 4		oled	Envir. health prof. Public health educ.	1.0 0.1 1.0 0.1
County rank in 5-year population growth (1-72)		 oled	Nutritionist Other prof. staff	•
Age Female Male T	Total CIP2 Elderly/phys.	• • • •	Nutritionist Other prof. staff Technical/paraprof. Support staff	1.9 0.1 5.0 0.4
15-17 2,470 2,730	25,960 5,200 COP-W Elderly/phys. 3,610	disab. adults .	Funding	
20-24 3,580 3,940 25-44 17,030 17,280 3	7,520 CLTS Disabled child	iren 12	Funding Total \$1,975 Local Taxes \$1,050 LICENSED ESTABLISHN	0,113 \$8.01 MENTS
45-64 18,520 19,100 3 65-84 7,930 6,630 1 85+ 1,610 650	34,310 37,620 Brain Injury 14,560 Total COP/Wvrs	22 \$177,148	Type Bed & Breakfast	Facilities
85+ 1,610 650 Total 65,590 65,440 13	2,260 31,030 . of the ak	oove waiver costs	Camps Hotels, Motels	7 22
Race/ethnicity Female Male To	were paid as local motal using COP funds. The	natch/overmatch	Hotels, Motels Tourist Rooming Pools Restaurants Body Art	3 49
Mnite 62,390 62,020 12 Afr.Amer. 860 910	1,770 * Waiver costs repor	rted here	Restaurants Body Art WIC PARTICIPA Pregnant/Postpartum Infants	327 10
Hispanic 1,360 1,590 Asian 800 740	2,950 include federal fur	nding.	Pregnant/Postpartum	Number 701
Race/ethnicity Female Male To White 62,390 62,020 12 Afr.Amer. 860 910 Amer. Ind. 190 180 Hispanic 1,360 1,590 Asian 800 740 Total 65,590 65,440 13Poverty Estimates for 2008 Estimate (%) (C.I. All ages 4.9% (0.9%	31,030 Eligible and Waiting	33 n/a	Infants Children, age 1-4	701 537 1,306
Poverty Estimates for 2008 Estimate (%) (C.I.	Family Care 66	66 \$20,416,759	Do not speak English	
Estimate (%) (C.I. All ages 4.9% (0.9% Ages 0-17 5.6% (1.2%	%) Note: In 2009 this cou %) under the Family Ca	unty operated are waiver.		
Ages 0-17 5.6% (1.2% EMPLOYMENT Average wage for jobs covered	phased into Family	Care. Hence,	TotalNEW CASES OF CANCE	2,544
by unemployment compensation \$36,2 (place of work)	229 COP/waivers and Far	ily Care.	Drimony Cita Total (`0000 Do+0
Annu Labor Force Estimates Avera	ual age Nursing Homes	5	Cervical Colorectal	2 3.1 58 44.4
Civilian Labor Force 74,1 Unemployment rate 8 5-yr avg. unemployment rate 5	131 Licensed beds 8.6% Residents on Dec.31	605 520	Lung and Bronchus Prostate	96 73.4 126 192.9
	per 1,000 population	older n 29	Breast Cervical Colorectal Lung and Bronchus Prostate Other sites Total	327 250.1 712 544.6
Median HH income (2008) \$64,7 Rank in median HH income (1-72)	733 5		Note: Totals for invasive Rate is per 100,000 popu	cancers only.

			NATA	ALITY				
TOTAL LIVE BIRTHS Crude Live Birth Rate General Fertility Rate Live births with repo	е	1,539 11.7 62.1	Birth Order First Second Third Fourth or higher Unknown	Births 600 540 246	Percent 39 35 16 10 0	Marital Status of Mother Married Not married Unknown	Births 1,219 320 0	Percent 79 21 0
congenital anomalies Delivery Type Vaginal after previous cesarean Forceps	2	Percent 1 1 66 19 13	1st Prenatal Visit 1st trimester 2nd trimester 3rd trimester No visits Unknown	_	Percent 91 7 1 <.5 <.5	Education of Mother Elementary or les Some high school High school Some college College graduate Unknown	64 355 433	Percent <.5 4 23 28 44 <.5
Birthweight <1,500 gm 1,500-2,499 gm	Births 14 77 1,448 0	94.1	Prenatal Visits No visits 1-4 5-9 10-12 13+ Unknown	Births 3 6 130 568 825 7	Percent <.5 <.5 8 37 54 <.5	Smoking Status of Mother Smoker Nonsmoker Unknown	Births 187 1,350 2	Percent 12 88 <.5
Race/Ethnicity White Black/Afr.American American Indian Hispanic/Latino Asian Other/Unknown	1,435 12 8	93 1 1	Low Birthweight (under 2,500 gm) Births Percent 89 6.2 1 8.3 1 1.7		Trimest imester Percent 92 83 75 74 92	er of First Prenatal 2nd Trimester Births Percent 88 6 2 17 2 25 14 24 2 8	Other/	Unknown Percent 2 2
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+ Unknown	Fe Births 0 11 52 217 500 482 222 55 0	rtility Rate 4 31 61 134 134 50 10	Low Birthweight (under 2,500 gm) Births Percent		imester	er of First Prenatal 2nd Trimester Births Percent 3 27 8 15 29 13 31 6 22 5 9 4 6 11	Other/	Unknown Percent 4 5 1 <.5 1 4 .
Teenage Births	63	15	* Not repor	rted if a	ge or race	category has fewer t	han 5 bir	ths.

MORRIDITY				MC	ORTALITY			
CONFIRMED CASES OF COMMUNICABLE DISEASES (2009)		Note: Death rates (neonatal, and	except ir I postneor I fetal de	infant) are per 100,000 population. Infant, onatal death rates are per 1,000 live births. death rates are per 1,000 live births are per 1,000 live births plus are not calculated for fewer than 20 deaths.				
Disease Campylobacter Enteritis	Number 28	TOTAL DEATHS Crude Death Rat	- <u>P</u>	940 717	Selected Underlying Cause	Deaths	Rate	
Giardiasis	13	or ude beach hat	.0	7.17	Heart Disease (total)	222	169	
Hepatitis Type A	0	A 51.5	Dootho	Doto	Ischemic heart disease	128	98	
Hepatitis Type B* Hepatitis NANB/C	11 34	Age 1 - 4	Deaths	Rate	Cancer (total) Trachea/Bronchus/Lung	242 76	185 58	
Legionnaire's	<5	5-14	3	•	Colorectal	19		
Lyme	18	15-19	2		Colorectal Female Breast	15	.*	
Measles	0	20-34	18		Cerebrovascular Disease	47	36	
N. Meningitis, Meningococcal	0	35-54		178	Lower Resp. Disease	60	46	
Meningitis, Bacterial	<5	55-64	.93		Pneumonia & Influenza	15	<u> </u>	
Mumps	0	65-74	159		Accidents	49	37	
Pertussis	17	75-84 85+	264	4,789	Motor vehicle	12 24		
Salmonellosis Shigellosis	21 7	85+	319	14,103	Diabetes Infect./Parasitic Dis.	24	18	
Tuberculosis	/ <5	 Infant			Suicide	7		
E-Coli 0157	<5	Mortality	Deaths	Rate	Julcide	,	•	
E-Coli, Non-O157	< 5	Total Infant	8		* Based on female popul	ation.		
Cryptosporidiosis	10	Mortality Total Infant Neonatal	6					
Streptococcus Pneum Invasive		Postneonatal			ALCOHOL AND DRUG ABUSE			
All Streptococcal Diseases	11				OR CONTRIBUTING CAUS	SE OF DEAT	TH	
Blastomycosis	<5	Infant Mortality b	у					
Haemophilus flu, Invasive	0	Race of Mother White	_		Alcohol Tobacco Use Other Drugs	16	400	
Ehrlichiosis/Anaplasmosis	0		/	•	Tobacco Use	182	139	
Influenza A-Novel Kawasaki Disease	128 0	Black	•	•	Other Drugs	10		
Kawasaki Disease	U	Hispanic Asian	•	•				
* Includes all positive HBsAg		Other/Unknown		•	MOTOR VEHICLE	CRASHES		
test results.		l Gener / Grikilowii	•	•	WOTON VENTOEL	. OII/(OIILO		
		Infant Mortality b	ΟV		Note: These data are ba	sed on lo	ocation	
Sexually Transmitted Disease		Birthweight	,		of crash, not or			
Chlamydia Trachomatis	127	<1,500 gm			<u> </u>			
Gonorrhea	14	<1,500 gm 1,500-2,499 gm			Type of Motor	Persons I	Persons	
Chlamydia Trachomatis Gonorrhea Syphilis	0	2,500+ gm Unknown		•	Type of Motor Vehicle Crash Total Crashes	Injured	Killed	
		Unknown	•	•	Total Crashes	935		
IMMUNIZATIONS		 Dominatal			Alcohol-Related	99	4	
Children in Grades K-12 by		Perinatal	Deaths	Rate	With Citation: For OWI	75	0	
Compliance Level		WOLLATILY Total Perinatal	13	nale	For Speeding	73 97	3	
Compliant	20.045	Neonatal	6	-	Motorcyclist	72	3	
Non-compliant	452	Mortality Total Perinatal Neonatal Fetal	7	•	For OWI For Speeding Motorcyclist Bicyclist	16	ĭ	
Children in Grades K-12 by Compliance Level Compliant Non-compliant Percent Compliant	97.8		•	-	Pedestrian	7	ó	

					 2009 HOSP 	ITALIZATIONS					
		Per	Average		Charge	1		Per	Average		Charge
DISEASE /		1,000	Stay	Average	Per	DISEASE /		1,000	Stay	Average	Per
AGE GROUP	Number	Р́ор	(Days)		Capita	AGE GROUP	Number	Р́ор	(Days)	Charge	Capita
		·	, ,		•				, ,	•	·
Injury-Related						Alcohol-Relate					
Total	1,028	7.8	4.4	\$31,418	\$246	Total	217	1.7	3.6	\$10,576	\$18
<18	58	1.9	2.7	\$21,850	\$41	18-44	90	2.0	3.2	\$8,395	\$17
18-44	191	4.2	3.2	\$27,814	\$117	45-64	101	2.7	3.7	\$11,439	\$31
45-64	307	8.2	4.4	\$35,343	\$288	Pneumonia and	Influenza			•	
65+	472	28.1	4.9	\$31,500	\$884	Total	387	3.0	4.3	\$18,134	\$54
Injury: Hip	Fracture			. ,		<18	41	1.3	2.5	\$7,760	\$10
l Totál '	115	0.9	5.0	\$33,529	\$29	45-64	82	2.2		\$19,984	\$44
65+	99	5.9	5.0	\$33,007	\$194	65+	228	13.6	4.5	\$19,547	\$265
Injury: Pois				, ,	*	Cerebrovascula	ar Disease			+ · · · , · · · ·	·
Total	99	0.8	1.9	\$11,470	\$9	Total	322	2.5	4.0	\$27,515	\$68
18-44	50	1.1	1.7		\$12	45-64	61	1.6	4.5	\$38,203	\$62
			• • •	Ψ.σ,σ	Ψ.=	65+	249	14.8	3.7	\$22,986	\$340
Psychiatric						Asthma			0.,	422,000	φο .σ
Total	543	4.1	7.0	\$12,935	\$54	Total	88	0.7	2.8	\$10,079	\$7
<18	121	3.9	7.6	\$14,788	\$57	<18	29	0.9	1.4		\$4
18-44	241	5.3	5.7	\$9,989	\$53	18-44	16			Ψ+,000	ΨΤ
45-64	126	3.3	6.8	\$13,071	\$44	45-64	18	•	•	•	•
65+	55	3.3	11.5	\$21,452	\$70	65+	25	1.5	۰ ۱ 1	\$15,469	\$23
651	55	0.0	11.5	ΨΖΙ, 432	ΨΙΟ	Other Chronic					ΨΖΟ
Coronary Heart	Dicasca					Total	177	1.4		\$15,879	\$21
Total	537	4.1	3.8	\$50,624	\$207	45-64	38	1.0		\$16,091	\$16
45-64	196	5.2	3.3	\$50,024	\$267 \$267	65+	131	7.8	4.2	\$15,986	\$125
45-04 65+	324	19.3		\$50,635	\$207 \$976	05+	131	7.0	4.2	\$15,960	\$125
05+	324	19.3	4.2	φου, 0 οο	φ970	Drug-Related					
Malignant Neop	loome (Co	noono) .	۸11			Total	87	0.7	7 1	¢11 106	\$7
				¢44 694	\$145	18-44	60	1.3	3.5	\$11,196	ъ7 \$9
Total 18-44	455	3.5	5.4	\$41,634	\$145 \$35	18-44	60	1.3	3.5	\$7,140	ф9
	41	0.9	4.3	\$39,297		Total Haanita	1:+:				
45-64	195	5.2	5.2	\$40,321	\$209	Total Hospital		400 7	4.0	000 744	Φ0. 400
65+	211	12.5	5.8	\$42,361	\$531	Total	13,587	103.7	4.0		\$2,462
Neoplasms: F						<18	2,246	72.1	3.3	\$9,597	\$692
Total	38	0.6	2.3	\$29,907	\$17	18-44	3,234	71.2	3.1	\$15,883	\$1,130
Neoplasms: C				4.4.400	440	45-64	3,221	85.6	4.1	\$32,088	\$2,748
Total	51	0.4	7.0	\$41,180	\$16	65+	4,886	290.5	4.7	\$29,951	\$8,702
65+	33	2.0	7.3	\$43,164	\$85	_					
Neoplasms: L	.ung	<u>.</u> .		***	.		PREVENTABLE				
Total	50	0.4	5.9	\$39,857	\$15	Total	1,420	10.8	4.1		\$204
						<18	118	3.8	2.3	\$11,717	\$44
Diabetes						18-44	137	3.0	3.4	\$16,880	\$51
Total	140	1.1	4.1	\$21,833	\$23	45-64	331	8.8	4.2	\$21,574	\$190
65+	45	2.7	4.5	\$22,437	\$60	65+	834	49.6		\$19,015	\$943
						* Hospitalization					
						ambulatory care of	can reduce	the lik	elihood	of hospit	talization.
						: 					