POPULATION ESTIMATES		LONG-TERM CARE LOCAL HEALTH DEPARTME	
Total 2010 Population County population rank (1-72) Population per square mile County rank in population density (1-72)	44,670 31 50	Community Options and MA Waiver as HSRS reports costs for services  Clients Costs COP 18 \$221,301  MA Waiver * CIP1A Develop. disabled  CIP1B Develop disabled	Per 10,000 Population 2.7 0.2 1.3
	36	COP 18 \$221,301 Oral health prof MA Waiver * Envir. health prof	
Population growth 2006-2010 County rank in 5-year	1,132	CIP1A Develop. disabled Public health educ Nutritionist 1.0	0.2
population growth (1-72)	22	CIP1B Develop. disabled  CIP1B Develop. disabl	0.3
Age Female Male 0-14 4 720 4 960	Total 9,690	CIPIA Develop. disabled	0.7
15-17 960 1,020 18-19 500 550	1,980 1,040	COP-W Elderly/phys. disab. adults Funding	Per capita
20-24 1,080 1,150 25-44 5,320 5,470	2,230 10,790	COP-W Elderly/phys. disab. adults Funding CLTS Disabled children Local Taxes \$373,770 27 \$391,175 LICENSED ESTABLISHMENTS	\$8.34
Age	12,720 5,350	Brain Injury . Type F Total COP/Wvrs 45 \$612,476 Bed & Breakfast	Facilities 9
85+ 570 310 Total 22,030 22,650	880	\$10,346 of the above waiver costs Hotels, Motels	
Race/ethnicity Female Male	, j	\$10,346 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is not included in above COP costs.  Camps Hotels, Motels Tourist Rooming Pools Restaurants Body Art	13 45
White 20 570 20 000	41 550 İ	not included in above COP costs.  Restaurants  Body Art	155 2
Amer. Ind. 260 250	510 1,660	* Waiver costs reported here WIC PARTICIPANTS	Number
Asian 200 140 Total 22.030 22.650	340 44.670	* Waiver costs reported here include federal funding. Clients Costs Eligible and Waiting 37 n/a Family Care 381 \$10,380,434	523 347
Poverty Estimates for 2009	)   	Waiting 37 n/a Children, age 1-4 Family Care 381 \$10,380,434	992
[Stillate (%) (6.	. 1 . 7 / - )	Do not speak English	140 1,722
Ages 0-17 19.8% (4.	. 2%)	Note: In 2010 this county operated under the Family Care waiver. Eligible and waiting clients are phased into Family Care. Hence, clients can incur costs for both COP/waivers and Family Care.  Speak EnglishNEW CASES OF CANCER IN 2 Primary Site Total Primary Site Breast 27	1,862
		phased into Family Care. Hence, clients can incur costs for bothNEW CASES OF CANCER IN 2	2008
		COP/waivers and Family Care.  COP/waivers and Family Care.  Primary Site Total Cases Breast 27 Cervical 3 Colorectal 13 Licensed beds 284 Residents on Dec.31 237 Residents age 65 or older per 1,000 population 35  COLORER IN 2 Primary Site Total Cases Breast 27 Cervical 3 Colorectal 13 Lung and Bronchus 28 Prostate 41 Other sites 103 Total 215	Rate 123.2
An Labor Force Estimates Ave	nnual erage	Nursing Homes 3 Colorectal 3	13.7 29.3
Labor Force Estimates Ave Civilian Labor Force 24 Unemployment rate 5-yr avg. unemployment rate	1,526   7.2%	Licensed beds 284 Lung and Bronchus 28 Residents on Dec.31 237 Prostate 41	63.1 182.7
		Nursing Homes 3 Colorectal 13 Licensed beds 284 Lung and Bronchus 28 Residents on Dec.31 237 Prostate 41 Residents age 65 or older per 1,000 population 35 Total 215	232.3 484.8
Median HH income (2009) \$49 Rank in median HH income (1-72)	25	Note: Totals for invasive cance Rate is per 100,000 population	

			NA	ATALITY				
TOTAL LIVE BIRTHS		627	Birth Order		Percent	Marital Status		
TOTAL LIVE BIRTHS		027	First	213	34	of Mother	Births	Percent
Crude Live Birth Rate	د	14.0				Married	421	67
General Fertility Rat			Third	203	16	Not married	206	33
delieral refullity had	.6	19.0	Founth on high	n 111	10	Unknown	200	0
Live binthe with nene	n+od		Linksows	žI III	10	OTIKITOWIT	U	U
Live births with repo congenital anomalies	n tea	7 4 40	Second Third Fourth or highe Unknown	U	U			
congenital anomalies		/ 1.1%				Education	D:	
	<b>-</b>					of Mother	Births	Percent
Delivery Type	Births	Percent	1st Prenatal Visi		Percent	Elementary or les		13
Vaginal after			1st trimester	461	74	Some high school	72	11
previous cesarean	9	1	2nd trimester	81	13	High school	192	31
Vaginal after previous cesarean Forceps	2	<.5	3rd trimester	56	9	High school Some college	157	25
Other vaginal Primary cesarean	489	78	No visits	7	1	College graduate	118	19
Primary cesarean	70	11	Unknown	22	4	Unknown	4	1
Repeat cesarean	57	9	2nd trimester 2nd trimester 3rd trimester No visits Unknown					
·			Prenatal Visits			Smoking Status		
Birthweight	Births	Percent	No visits	7	1	of Mother	Births	Percent
<1.500 gm	3	0.5	1-4	77	12	Smoker	128	20
<1,500 gm 1,500-2,499 gm 2,500+ gm Unknown	29	4.6	5-9	113	18	Nonsmoker	495	79
2 500+ am	595	94.9	10-12	193	31	Unknown	4	1
Inknown	000	0-10	13+	223	36	Omanown	-	•
Olikilowii	U	U	Unknown	14	2			
			Low Birthweight	1	Trimest	er of First Prenatal	l Visit	
			(under 2.500 gm)	1st Tr	imastar	2nd Trimester	Other/	Unknown
Race/Ethnicity	Rirths F	Percent	Births Percent	Births	Percent	Births Percent 65 11 5 42	Rirths	Percent
White	566	٩n	28 4 9	426	75	65 11	75	13
Black/Afr American	12	20		6	50	65 11 5 42 1 10	1	
American Indian	10	2	• •	8	90	1 10	<u> </u>	10
American indian							7	
∐icnanio/Latino	36	6	2 02		80 50	10 20	1	
Hispanic/Latino	36	6	3 8.3 *	18	50	10 28	1 8 *	22
Hispanic/Latino Asian	36 3	6 <.5	3 8.3 * .		50 50	10 10 28 * .	-	
Black/Afr.American American Indian Hispanic/Latino Asian Other/Unknown	36 3 0	6 <.5 0	3 8.3 * :	18	50 50	10 28	-	
Hispanic/Latino Asian Other/Unknown	36 3 0	6 <.5 0		18	50	10 28 * . 	8 *	
Hispanic/Latino Asian Other/Unknown			Low Birthweight	18 *	50 Trimest	10 28 * .  er of First Prenatal	8 *  L Visit	22 : :
	Fe	ertility	Low Birthweight (under 2,500 gm)	18 *	50 Trimest imester	10 28  * ter of First Prenatal 2nd Trimester	8 *	22 
Age of Mother	Fe Births	ertility Rate	Low Birthweight (under 2,500 gm) Births Percent	18 *	50 Trimest	10 28  * ter of First Prenatal 2nd Trimester Births Percent	8 * Visit Other/ Births	22 : :
Age of Mother	Fe Births 1	ertility Rate 	Low Birthweight (under 2,500 gm)	18 *	50 Trimest imester Percent	10 28  *  ter of First Prenatal 2nd Trimester Births Percent *	8 *  Uvisit Other/ Births	22  Unknown Percent
Age of Mother <15 15-17	Fe Births 1 12	ertility Rate  12	Low Birthweight (under 2,500 gm) Births Percent *	18 *	50 Trimest imester Percent 50	10 28  *  ter of First Prenatal 2nd Trimester Births Percent  * 4 33	8 *  Uvisit Other/ Births * 2	22 Unknown Percent 17
Age of Mother <15 15-17 18-19	Fe Births 1 12 42	ertility Rate  12 85	Low Birthweight (under 2,500 gm) Births Percent  *	18 * 	50 Trimest imester Percent 50 60	10 28  *  ter of First Prenatal 2nd Trimester Births Percent  * 4 33 9 21	8 *  Visit Other/ Births * 2	22 Unknown Percent 17 19
Age of Mother <15 15-17 18-19 20-24	Fe Births 1 12 42 158	ertility Rate  12 85 146	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50 Trimest imester Percent 50 60 70	10 28  *  ter of First Prenatal 2nd Trimester Births Percent  * 4 33 9 21 30 19	8 *  Visit Other/ Births * 2 8	22 Unknown Percent 17 19 11
Age of Mother <15 15-17 18-19 20-24 25-29	Fe Births 1 12 42 158 220	ertility Rate  12 85 146 160	Low Birthweight (under 2,500 gm) Births Percent  * 3 7.1 7 4.4 13 5.9	18 *	50 Trimest imester Percent 50 60 70 82	10 28  *  ter of First Prenatal 2nd Trimester Births Percent  * 4 33 9 21 30 19 18 8	8 * Visit Other/ Births * 2 8 18 21	22 
Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Fe Births 1 12 42 158 220 124	Prtility Rate 12 85 146 160 98	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50 	10 28  *	8 * Visit Other/ Births * 2 8 18 21	22 
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Fe Births 1 12 42 158 220 124 48	Prtility Rate 12 85 146 160 98 37	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50 	10 28  *  ter of First Prenatal 2nd Trimester Births Percent  * 4 33 9 21 30 19 18 8	8 * Visit Other/ Births * 2 8 18 21 16	22 
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	Fe Births 1 12 42 158 220 124 48 22	ertility Rate 12 85 146 160 98 37 16	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50 	10 28  *	8 * Visit Other/ Births * 2 8 18 21	22 
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Fe Births 1 12 42 158 220 124 48	Prtility Rate 12 85 146 160 98 37	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50 	10 28  *	8 * Visit Other/ Births * 2 8 18 21 16	22 
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	Fe Births 1 12 42 158 220 124 48 22	ertility Rate 12 85 146 160 98 37 16	Low Birthweight (under 2,500 gm) Births Percent  *	18 *	50  Trimest imester Percent  50 60 70 82 77 63 59	10 28  *	8 * Visit Other/ Births * 2 8 18 21 16 11	22 

MORBIDITY							
		Note: Death rates (	except in	nfant) are	per 100,000 population. rates are per 1,000 liv	Infant,	
CONFIRMED CASES OF		neonatai, and	postneor	iatai death	are per 1,000 live birth	e pirtns.	
COMPTRIMED CASES OF COMMUNICABLE DISEASES (2010)		fotal doctor	l letal de	eath rates	culated for fewer than 2	s bins	
COMMUNICABLE DISEASES (2010)		retal deaths.	nates a	ire not car	Culated for rewer than 2	J deaths.	
	lumber	TOTAL DEATHS		390	Selected		
Campylobacter Enteritis	19	Crude Death Rat	:e	873	Underlying Cause Heart Disease (total)	Deaths	Rate
Giardiasis	<5				Heart Disease (total)	89	199
Hepatitis Type A	0				Ischemic heart diseas		119
Hepatitis Type B*	<5	Age	Deaths	Rate	Cancer (total)	74	166
Hepatitis NANB/C	20	1-4			Trachea/Bronchus/Lung	20	45
Legionnaire's	<5	5-14	1		Colorectal	5	
Lyme	42	15-19	1		Female Breast	4	.*
Méasles	0	20-34	8		Cerebrovascular Diseas		45
N. Meningitis, Meningococcal	0	35-54	28	226	Lower Resp. Disease	32	72
Meningitis, Bácterial	0	55-64	53	916	Pneumonia & Influenza	8	
Mumps	0	55-64 65-74	67		Accidents	23	51
Pertussis	<5	1 75-84	101	4,961	_ Motor vehicle	5	
Salmonellosis	7	85+	129	14,726	1 1)1000+00	כיני	51
Shigellosis	0				Infect./Parasitic Dis.	9	
Tuberculosis	0	Infant			Suicide	6	
E-Coli, Shiga Toxin-prod. (STEC)	0	Mortality	Deaths	Rate			
Babesiosis	0	Total Infant	2		* Based on female popul	lation.	
Cryptosporidiosis	6	Mortality Total Infant Neonatal Postneonatal	2				
Streptococcus Pneum Invasive	<5	Postneonatal			ALCOHOL AND DRUG ABUSE		
All Streptococcal Diseases	<5				OR CONTRIBUTING CAUS	SE OF DEAT	ΤН
Blastomycosis	0	Infant Mortality b	y				
Haemophilus flu, Invasive	0	Race of Mother			Alcohol	4	
Ehrlichiosis/Anáplasmosis	<5	White	2		Tobacco Use		215
Influenza A-Novel	0	Black			Other Drugs	4	
Listeriosis	0	Hispanic		•			
		Asian	•				
<pre>Includes all positive HBsAg   test results.</pre>		Other/Unknown	•	•	MOTOR VEHICL	E CRASHES	
test results.		   Infant Mortality b	W		Note: These data are b	ased on la	ncation
Sexually Transmitted Disease		Birthweight	' y		of crash, not of		
	104	<1 500 am	1		ا المال	i i eatheil	J
Gonorrhea	104 <5	1,500-2,499 gm	ı	•	Type of Motor	Persons F	Darenne
Syphilis	0	1,500-2,499 gill 2,500+ gm	1	•	Type of Motor Vehicle Crash Total Crashes Alcohol-Related	Injured	
Оурпттэ	U	Unknown	ı	•	Total Crachee	362	7
IMMUNIZATIONS		OHKHOWH	•	•	Alcohol-Belated	302	1
TIVIIVIOINTZATIONO	<b></b>	   Perinatal			With Citation:	30	1
Children in Grades K-12 by		Mortality	Doaths	Rate	For OWI	29	0
Compliance Level		Total Derinatal	Deaths 6	nate		29 56	0
Compliant	7 450	Neonatal	9	•	For Speeding Motorcyclist	21	2
Non-compliant	7,450	Total Perinatal Neonatal Fetal	<u>د</u> ۱	•	Bicyclist	3	0
Compliance Level Compliant Non-compliant Percent Compliant	96 9	l erar	4	•	Pedestrian	7	0
1 51 Octive Obilipitative	30.3	 			•	,	J

		Pon	Average		· 2010 HOSP. Charge	ITALIZATIONS		Pon	Average		Charge
DISEASE /		1,000	Stay	Average		DISEASE /		1,000	Stay	Average	
AGE GROUP	Numbon	Pop				AGE GROUP	Number	Pop			
AGE GROUP	Number	Pop	(Days)	charge	Capita	AGE GROUP	Mulliper.	Рор	(Days)	Charge	Capita
Injury-Related	: All					Alcohol-Related					
Total	302	6.8	4.1	\$27,552	\$186	Total	73	1.6	5.0	\$10,466	\$17
<18	23	2.0	2.5	\$14,158	\$28	18-44	34	2.4		\$12,549	\$30
18-44	85	6.0	4.5	\$29,211	\$177	45-64	30	2.4	4.0	\$7,939	\$19
45-64	79	6.2		\$30,064	\$187	Pneumonia and I	nfluenza			. ,	
65+	115	18.5		\$27,279	\$504	Total	158	3.5	3.7	\$12,304	\$44
Injury: Hip				<del>+,</del>	<b>400</b> .	<18	21	1.8	2.4	\$6,775	\$12
Total	38	0.9	4.4	\$31,811	\$27	45-64	24	1.9		\$12,428	\$23
65+	34	5.5	4 4	\$30,563	\$167	65+	100	16.1	4.0	\$13,005	\$209
Injury: Pois		0.0	7.7	φου, σου	Ψ107	Cerebrovascular		10.1	4.0	Ψ10,000	Ψ200
Total	45	1.0	3 3	\$10,991	\$11	Total	63	1.4	3.7	\$23,639	\$33
18-44	29	2.1	3.2	\$8,629	\$18	45-64	12	1.7	0.7	Ψ20,009	ΨΟΟ
10-44	29	2.1	0.2	Ψ0,029	φιο	65+	48	7.7	3.5	\$17,394	\$134
Psychiatric						Asthma	40	1.1	5.5	φ17,094	ψ104
	107	4 4	6 7	<b>#10 000</b>	\$58		00	0.5	0.0	ΦΩ Ω12	\$4
Total	197	4.4	0.7	\$13,223		Total	22 8		2.9	\$9,013	\$4
<18	33	2.8	7.5	\$15,525	\$44	<18		•	•		•
18-44	101	7.2		\$10,468	\$75	18-44	3	•			•
45-64	50	3.9		\$15,523	\$61	45-64	10	•			•
65+	13				•	65+		_ :	•		•
						Other Chronic O			onary Di	sease	
Coronary Heart						Total	47	1.1	4.3	\$16,906	\$18
Total	147	3.3		\$41,928	\$138	45-64	13	•			
45-64	52	4.1		\$43,287	\$177	65+	29	4.7	3.4	\$12,563	\$59
65+	89	14.3	4.2	\$41,412	\$592						
						Drug-Related					
Malignant Neop	lasms (Ca	ncers):	All			Total	48	1.1	9.2	\$9,604	\$10
Total	1Ì5	2.6	5.0	\$39,193	\$101	18-44	41	2.9	8.9	\$8,648	\$25
18-44	5										
45-64	47	3.7	3.9	\$37,675	\$139	Total Hospitali	zations				
65+	63	10.1		\$42,040	\$426	Total '	4,189	93.8	3.5	\$18,169	\$1,704
Neoplasms: F	emale Bre	ast (ra	tes for	female po	opulation)	<18	780	66.8	2.7	\$7,256	\$485
Total	11			•		18-44	1,190	84.7	3.2	\$14,103	\$1,194
Neoplasms: C			-	•	- -	45-64	896	70.4	3.8	\$26,071	\$1,836
Total	17	-				65+	1,323	212.6		\$22,908	\$4,870
65+	16	•	•	•			1,020		110	Ψ22,000	Ψ1,070
Neoplasms: L		•	•	•	•	PR	EVENTARI E	носртт	ΓΔΙ ΤΖΔΤΤ	ONG*	
Total	16					Total	514	11.5		\$14,650	\$169
IULAI	10	•	•	•	•	10ta1   <18	44	3.8	2.8	\$9,318	\$35
Diabotos						18-44		4.6		\$9,318 \$15,049	ุงอ \$70
Diabetes	40	0.0	0.4	¢11 160	¢10		65		ა.8 ⊿ 1	Φ10,049	
Total	42	0.9	2.4	\$11,163	\$10	45-64	112	8.8		\$18,956	\$167
65+	11	•			•	65+	293	47.1	3.8	\$13,716	\$646
						* Hospitalizations	tor cond	itions	wnere t	ımeıy and	errectiv
						ambulatory care ca	ın reduce	τne lik	keT1nood	ot nospit	talizati

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