POPULATION ESTIMATES	LONG-TERM CARE	LOCAL HEALTH DEPARTMENTS
		Per 10,000 Staffing - FTE Number Population Total FTEs 0.7 1.4 Administrative 0.7 1.4 Public health nurses Oral health prof Envir. health prof Public health educ Nutritionist
Total 2009 Population 4,62) Community Options and MA Waiver	Staffing - FTE Number Population
County population rank (1-72)	? as HSRS reports costs for services	Total FTEs 0.7 1.4
Population per square mile	3	Administrative 0.7 1.4
County rank in population	Clients Costs	Public health nurses
density (1-72)	' COP	Oral health prof
	MA Waiver *	Envir. health prof
Population growth 2005-2009	CIP1A Develop. disabled	Public health educ
County rank in 5-year	CIP1B Develop. disabled CIP1B Develop. disabled	Nutritionist
population growth (1-72)	O CIP1B Develop. disabled	Other prof. staff
	14 \$895,664	Nutritionist
Age Female Male Tota	. OIFZ LIGHTY/phys. Gisab. addits	Support staff
0-14 580 600 1,	19 \$503,938	
15-17 120 110 2	O COP-W Elderly/phys. disab. adults	Funding Per capita Total \$91,255 \$19.60 Local Taxes \$62,581 \$13.44
18-19 80 80	'0 22 \$194.054	Total \$91,255 \$19.60
20-24 170 170 3	30 CLTS Disabled children	Local Taxes \$62,581 \$13.44
25-44 520 480 1,0	00 1 \$898	LICENSED ESTABLISHMÉNTS
Age Female Male Total 0-14 580 600 1,7 15-17 120 110 2 18-19 80 80 3 20-24 170 170 3 25-44 520 480 1,0 45-64 660 570 1,2 65-84 250 210 4 85+ 10 10 Total 2,300 2,330 4,6	CLTS Disabled children CO Brain Injury	Type Facilities
65-84 250 210	60 Total COP/Wvrs 57 \$1,623,250	Bed & Breakfast 0
85+ 10 10	20	Camps 0
Total 2,390 2,230 4,6	20 \$162,866 of the above waiver costs	
	were paid as local match/overmatch	Tourist Rooming 0
Race/ethnicity Female Male Total	using COP funds. This amount is	Pools 0 Restaurants 3
White	NO not included in above COP costs.	
Afr.Amer. 20 40	60	Body Art 0
Amer. Ind. 1,840 1,660 3,5	00 * Waiver costs reported here	WIC PARTICIPANTS
Hispanic 190 200 3	00 include federal funding.	Number
Asian	20 Clients Costs	Pregnant/Postpartum 232 Infants 147
Total 2,390 2,230 4,6	20 Eligible and	Infants 147
	Waiting 2 n/a	Children, age 1-4 454
Poverty Estimates for 2008	(Family Care not provided in county)	
Estimate (%) (C.I.+/-		Do not speak English 23
All ages 25.2% (5.2%)		Do not speak English 23 Speak English 817
Ages 0-17 43.7% (9.8%)	Note: Eligible and waiting clients will be phased into the COP and MA	
EMPLOYMENT	will be phased into the COP and MA Waivers as available.	Total 833
EMPLOYMENI	Waivers as available.	NEW CASES OF CAMPED THE COOR
		NEW CASES OF CANCER IN 2008
by unemployment compensation \$29,460		Primary Site Total Cases Rate
(place of work)		Breast 0 0.0
Annual		Cervical 0 0.0
Labor Force Estimates Average Civilian Labor Force 1,653 Unemployment rate 13.79 5-yr avg. unemployment rate 11.19	Nursing Homes 0	COTOLECTAT 0 0.0
Ulvilian Labor Force 1,653	Licensed beds 0	Lung and Bronchus 4 86.3
Unemployment rate 13.79	Residents on Dec.31 0	Prostate 3 133.6
5-yr avg. unemployment rate 11.19	Residents age 65 or older	Uther sites 10 215./
	Nursing Homes 0 Licensed beds 0 Residents on Dec.31 0 Residents age 65 or older per 1,000 population 0	Primary Site Total Cases Rate Breast 0 0.0 Cervical 0 0.0 Colorectal 0 0.0 Lung and Bronchus 4 86.3 Prostate 3 133.6 Other sites 10 215.7 Total 17 366.8
Median HH income (2008) \$34,042		inote: rotato for thractic cancers only:
Rank in median HH income (1-72) 72		Rate is per 100,000 population.

			NATA	ALITY				
TOTAL LIVE BIRTHS Crude Live Birth Rate General Fertility Rat Live births with repo congenital anomalies	e rted	95 20.6 106.1 1 1.1%	Birth Order First Second Third Fourth or higher Unknown	Births 33 29 16	Percent 35 31 17 18 0	Marital Status of Mother Married Not married Unknown Education	Births 17 78 0	Percent 18 82 0
Delivery Type Vaginal after previous cesarean Forceps Other vaginal Primary cesarean Repeat cesarean	1	0 73 13	1st Prenatal Visit 1st trimester 2nd trimester 3rd trimester No visits Unknown	69	Percent 73 14 2 1 1	of Mother Elementary or le Some high school High school Some college College graduate Unknown	18 51 25	Percent 19 54 26 1
Birthweight <1,500 gm 1,500-2,499 gm 2,500+ gm Unknown		Percent 2.1 3.2 94.7	Prenatal Visits No visits 1-4 5-9 10-12 13+ Unknown	Births 1 5 38 24 16 11	Percent 1 5 40 25 17 12	Smoking Status of Mother Smoker Nonsmoker Unknown	Births 43 50 2	Percent 45 53 2
Race/Ethnicity White Black/Afr.American American Indian Hispanic/Latino Asian Other/Unknown	Births F 5 0 86 4 0	Percent 5 0 91 4 0	Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 4 63 *	Trimest imester Percent 80 . 73 .	er of First Prenata 2nd Trimester Births Percent 1 20	Other,	Unknown Percent : 13 :
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+ Unknown	Fe Births 0 10 12 38 16 13 6 0	ertility Rate 83 143 226 110 107 54 0	Low Birthweight (under 2,500 gm) Births Percent 2 20.0 1 6.3 2 15.4		Trimestimester Percent 80 58 71 69 92 67		Other,	Unknown Percent 20 33 8 19 8
Teenage Births	22	107	* Not repor	rted if a	ge or race	category has fewer	than 5 bir	rths.

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. Perinatal and fetal 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	
CONFIRMED CASES OF COMMUNICABLE DISEASES (2009) Disease Number Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Hepatitis Type B* 0 Selected Underlying Cause Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Legionnaire's 0 Selected Underlying Cause Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Legionnaire's 0 Selected Underlying Cause Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Lancer (total) 12 Legionnaire's 0 Selected Underlying Cause Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Lancer (total) 12 Legionnaire's 0 Selected Underlying Cause Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Lancer (total) 12 Legionnaire's 0 Selected Underlying Cause Deaths Rate Cancer (total) 12 Legionnaire's 12 Legionnaire's 13 Legionnaire's 14 Legionnaire's 15	
CONFIRMED CASES OF COMMUNICABLE DISEASES (2009) Disease Number Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Hepatitis NANB/C 6 1-4 Legionnaire's 0 Lyme 7 15-19 1 Female Breast 2 .* Measles 0 N. Meningitis, Meningococcal 0 N. Meningitis, Bacterial 0 Mumps 0 65-74 9 . Salmonellosis 0 Salmonellosis 0 Shigellosis 21 Tuberculosis 0 E-Coli 0157 0 Mortality Deaths Rate Elastomycosis 0 E-Coli 0157 0 Mortality Deaths Rate Elastomycosis 0 Blastomycosis 0 Blastomycosis 0 Blastomycosis 1 Diabetes Cancer (101a) 12 Crude Death Rate 1,018 Crude Death Rate 1,018 Crude Death Rate 1,018 Crude Death Rate 1,018 Brate 1,018 Crude Death Rate 1,018 Underlying Cause Deaths Rate Cancer (total) 1 Crude Death Rate 1,018 Underlying Cause Deaths Rate Cancer (total) 1 Cancer (total) 2 Cancer (total) 1 Cancer (total) 2 Cancer (total) 3 Cancer (total) 3 Cancer (total) 3 Cancer (total) 3 Canc	
COMMUNICABLE DISEASES (2009) Disease Number Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Age Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 Lancer (total) 12 Lyme 7 Lower Resp. Disease 1 Lower Resp. Disease 1 Lower Resp. Disease 1 Lower Resp. Disease 7 Lower Resp. Disease 8 Lower Resp. Disease 9 Lower Resp. Disease 8 Lower Resp. Disease 9 Lower Resp. D	
Disease Number Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Age Deaths Rate Heart Disease (total) 7 Ischemic heart disease 6 . Cancer (total) 12 . Hepatitis NANB/C 6 1-4 . Cancer (total) 12 . Trachea/Bronchus/Lung 5 . Legionnaire's 0 5-14 . Colorectal	
Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Age Deaths Rate 1,018 Hepatitis Type B* 0 Age Deaths Rate 1.6 Legionnaire's 0 5-14 Trachea/Bronchus/Lung 5 Lyme 7 15-19 1 Female Breast 2 Measles 0 20-34 2 Colorectal N. Meningitis, Meningococcal 0 35-54 7 Lower Resp. Disease 1 N. Meningitis, Bacterial 0 55-64 8 Pneumonia & Influenza 3 Mumps 0 66-74 9 Accidents 4 Shigellosis 0 85+ 3	
Campylobacter Enteritis 0 Giardiasis <5 Hepatitis Type A 0 Hepatitis Type B* 0 Age Deaths Rate 1.018 Hepatitis Type B* 0 Age Deaths Rate 1.018 Hepatitis NANB/C 6 14	
Giardiasis	
Hepatitis Type A Hepatitis Type B* Hepatitis NANB/C Legionnaire's Legionnaire's Lyme Measles N. Meningitis, Meningococcal N. Meningitis, Bacterial Mumps Pertussis Salmonellosis Salmonellosis Streptococcus Pneum Invasive All Streptococcal Diseases Blastomycosis Hepatitis Type A Age Deaths Rate Cancer (total) 12 Trachea/Bronchus/Lung 5 Colorectal 1 Tempea/Bronchus/Lung 5 Colorectal 1 Trachea/Bronchus/Lung 5 Colorectal 1 Touchea/Bronchus/Lung 6 Cerebrovascular Disease 7 Perusural 1 Nemale Breast 2 ** Cerebrovascular Disease 1 Nower Resp. Disease 7 Perusural 1 Nower Resp. Disease 1 Nower Resp.	
Hepatitis Type B* 0 Age Deaths Rate Hepatitis NANB/C 6 1-4	
Legionnaire's Lyme 7	
Legionnaire's Lyme 7	
Lyme 7 15-19 1 . Female Breast 2 .* Measles 0 20-34 2 . Cerebrovascular Disease 1 . N. Meningitis, Meningococcal 0 35-54 7 . Lower Resp. Disease 7 . Meningitis, Bacterial 0 55-64 8 . Pneumonia & Influenza 3 . Mumps 0 65-74 9 . Accidents 4 . Pertussis 0 75-84 15 . Motor vehicle 1 . Salmonellosis 0 85+ 3 . Diabetes Shigellosis 21	
Meningitis, Meningococcal Meningitis, Bacterial O S5-64 B Mumps O S5-64 B Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor vehicle Motor vehicle Motor vehicle Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor	.
Meningitis, Meningococcal Meningitis, Bacterial O S5-64 B Mumps O S5-64 B Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor vehicle Motor vehicle Motor vehicle Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor	
Meningitis, Meningococcal Meningitis, Bacterial O S5-64 B Mumps O S5-64 B Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor vehicle Motor vehicle Motor vehicle Motor vehicle Infect./Parasitic Dis. Suicide Motor vehicle Motor	
Mumps Pertussis O	
Mumps	
Salmonellosis 0 85+ 3 . Diabetes Shigellosis 21 Infect./Parasitic Dis Tuberculosis 0 Infant Suicide E-Coli 0157 0 Mortality Deaths Rate E-Coli,Non-0157 0 Total Infant * Based on female population. Cryptosporidiosis <5 Neonatal Streptococcus Pneum Invasive <5 Postneonatal All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Shigellosis 21 Tuberculosis 0 Infant Suicide E-Coli 0157 0 Mortality Deaths Rate E-Coli,Non-0157 0 Total Infant * Based on female population. Cryptosporidiosis <5 Neonatal Streptococcus Pneum Invasive <5 Postneonatal All Streptococcal Diseases <5 Blastomycosis 0 Infant Mortality by Haemophilus flu Invasive 0 Race of Mother Alcohol 4	
Tuberculosis 0 Infant Suicide E-Coli 0157 0 Mortality Deaths Rate E-Coli,Non-0157 0 Total Infant Cryptosporidiosis <5 Neonatal Streptococcus Pneum Invasive <5 Postneonatal All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemophilus flu Invasive 0 Race of Mother Alcohol 4	
E-Coli 0157 0 Mortality Deaths Rate E-Coli,Non-0157 0 Total Infant * Based on female population. Cryptosporidiosis <5 Neonatal Streptococcus Pneum Invasive <5 Postneonatal All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Streptococcus Pneum Invasive <5 Postneonatal ALCOHOL AND DRUG ABUSE AS UNDERLYING All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Streptococcus Pneum Invasive <5 Postneonatal ALCOHOL AND DRUG ABUSE AS UNDERLYING All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Streptococcus Pneum Invasive <5 Postneonatal ALCOHOL AND DRUG ABUSE AS UNDERLYING All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Streptococcus Pneum Invasive <5 Postneonatal ALCOHOL AND DRUG ABUSE AS UNDERLYING All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
All Streptococcal Diseases <5 OR CONTRIBUTING CAUSE OF DEATH Blastomycosis 0 Infant Mortality by Haemonbilus flu Invasive 0 Race of Mother Alcohol 4	
Haemonhilus flu Invasive O Race of Mother Alcohol 4	
Haemonhilus flu Invasive O Race of Mother Alcohol 4	İ
Hacillophitias ita; invasive	İ
Ehrlichiosis/Anaplasmosis <5 White Tobacco Use 11 238	
Influenza A-Novel 13 Black Other Drugs 1 .	İ
Ehrlichiosis/Anaplasmosis <5 White Tobacco Use 11 238 Influenza A-Novel 13 Black Other Drugs 1 . Kawasaki Disease 0 Hispanic	
Asian	
Asian	
test results.	
Infant Mortality by Note: These data are based on location	ո
Sexually Transmitted Disease Rirthweight of crash not on residence	i
Sexually Transmitted Disease Birthweight of crash, not on residence. Chlamydia Trachomatis 45 <1,500 gm	
Gonorrhea 5 1,500-2,499 gm Type of Motor Persons Persons	.
Gonorrhea 5 1,500-2,499 gm Type of Motor Persons Persons Syphilis 0 2,500+ gm Vehicle Crash Injured Killed	,
Chlamydia Trachomatis 45 <1,500 gm	4
IMMUNIZATIONS Alcohol-Related 1 0	<u> </u>
Chlamydia Trachomatis 45 Gonorrhea 5 1,500-2,499 gm Type of Motor Persons Persons Syphilis 0 2,500+ gm Vehicle Crash Injured Killed Unknown Total Crashes 9 1 Alcohol-Related 1 0 Perinatal Perinatal With Citation:	,
Children in Grades K-12 by Mortality Deaths Rate For OWI 0 C	
Children in Grades K-12 by Mortality Deaths Rate For OWI 0 Compliance Level Total Perinatal For Speeding 1 0	
Compliance Level Total Perinatal For Speeding 1 C)
Compliance Level Total Perinatal For Speeding 1 Compliant 1,030 Neonatal Motorcyclist 1 1 Non-compliant 8 Fetal Bicyclist 0 Compliant 1	
Non-compliant 8 Fetal Bicyclist 0 C Percent Compliant 99.2 Pedestrian 1 C	
Percent Compliant 99.2 Pedestrian 1 C)

DISEASE /		Per 1,000	Average Stay	Average	Charge Per	ITALIZATIONS DISEASE /		Per 1,000	Average Stay	Average	Charge Per
AGE GROUP	Number	Pop	(Days)		Capita	AGE GROUP	Number	Pop	(Days)	Charge	Capita
Injury-Related:	Δ11					 Alcohol-Relate	ad .				
Total	76	16.5	4.1	\$21,749	\$358	Total	31	6.7	4.4	\$9,863	\$66
<18	11	1010		Ψ=1,710	φοσο	18-44	15		• • •	φο,σσσ	ΨΟΟ
18-44	30	20.0	3.5	\$21,887	\$438	45-64	12	:	•		
45-64	16	2010	0.0	Ψ21,007	Ψίου	Pneumonia and		•	•	•	-
65+	19	•	•	•	•	Total	46	10.0	2.9	\$8,787	\$88
Injury: Hip F		•	•	•	•	<18	15	10.0	2.0	φο, τοτ	ΨΟΟ
Total	9					45-64	6	•	•	•	•
65+	8	•	•	•	•	65+	18	•	•	•	•
Injury: Poiso		•	•	•	•	Cerebrovascula		•	•	•	•
Total	7 Tiliys					Total	14				
18-44	, 5	•	•	•	•	10tal 45-64		•	•	•	•
18-44	5	•	•	•	•		4	•	•	•	•
Davidad at at a						65+	7	•	•	•	•
Psychiatric	0.4	40.0	0 0	640 700	64.40	Asthma	•				
Total	61	13.2	8.3	\$10,769	\$142	Total	6	•		•	•
<18	20	14.1	11.2	\$15,852	\$224	<18	5	•			
18-44	33	22.0	7.5	\$8,836	\$195	18-44	0	•		•	
45-64	7			•		45-64	1	•			
65+	1	•				65+	0	_ :	•		
						Other Chronic	Obstructiv	e Pulmo	onary Dis	ease	
Coronary Heart	Disease					Total	13				
Total	21	4.6	3.8	\$28,029	\$128	45-64	6				
45-64	8					65+	7				
65+	12										
						Drug-Related					
Malignant Neopl	asms (Ca	ncers):	All			Total	5				
Total	<u>2</u> 2	4.8	4.4	\$27,520	\$131	18-44	2				
18-44				,			_	-	-	-	_
45-64	7	-	-	_	-	Total Hospital	lizations				
65+	12		-	-	-	Total	848	183.7	3.5	\$14,485	\$2,662
Neoplasms: Fe	male Bre	ast (ra	tes for	female no	nulation)	<18	208	146.8	3.2	\$8,107	\$1,190
Total	0	uo c (200 101	romaro po	paracroni	18-44	267	178.1			\$2,381
Neoplasms: Co	-	1 .	•	•	•	45-64	174	142.6		\$20,040	\$2,858
Total	0	_				65+	199	415.4			\$7,393
65+	0	•	•	•	•	""	133	713.4	5.7	Ψ11,134	ψi , 030
	_	•	•	•	•	 	PREVENTABLE	шлептт	ΓΛΙ Τ Ζ ΛΤΤΩ	MC*	
Neoplasms: Lu Total	ing 5					Total		26.7	3.0	\$9,173	\$244
IULAL	5	•	•	•	•		123				
Diebetes						<18	18	12.7	2.3	\$6,013	\$76
Diabetes	0.1	4.0	0.0	644 04 5	ФГ 4	18-44	21	14.0	3.0	\$9,769	\$137
Total	21	4.6	3.9	\$11,945	\$54	45-64	33	27.0		\$10,617	\$287
65+	5	•	•		•	65+	51	106.5	3.0	\$9,109	\$970
						* Hospitalization	ns tor cond	itions.	wnere ti	mẽīÀ aud`	ettectiv
						ambulatory care o	can reduce	the Lik	ke⊥ihood	ot nospit	a⊥ızati