| POPULATION ESTIMATES  | LONG-TERM CARE   | LOCAL HEALTH DEPARTMENTS   |
|---|--|--|
|   |  |  |
| Total 2008 Population 509.8   | 20   Community Options and MA Waiver   | Staffing - FTE Number Population Total FTEs 124.2 2.4 Administrative 15.8 0.3 Public health nurses 42.3 0.8 Oral health prof Envir. health prof. 10.0 0.2 Public health educ. 8.3 0.2 Nutritionist 1.4 0.0 Other prof. staff 12.7 0.2 Technical/paraprof. 17.2 0.3 |
| County population rank (1-72)   | . as HSRS reports costs for services   | Total FTFs 124.2 2.4   |
| Population per square mile  |  | Administrative 15.8 0.3  |
| County rank in population   | Clients Costs  | Public health nurses 42.3 0.8  |
| density (1-72)  | COP 121 \$2 673 362  | Oral health prof   |
| denotey ( 1 72)   | .   001   121   φ2,070,002   | Fryir health prof 10 0 0 2   |
| Population growth 2004-2008   | CIP1A Davalon disabled   | Public health plot: 10.0 0.2   |
| County rank in 5-year   | 100 \$0 107 731  | Nutritionist 1.4 0.0   |
| nonulation growth (1.70)  | CIPIP Davalan disabled   | Other prof stoff 10.7  |
| population growth (1-72)  | 1,287 \$44,198,319   | Toohnical/papannof 17.0 0.2  |
| Age         Female         Male         To           0-14         46,840         49,070         95           15-17         10,060         10,620         20           18-19         6,870         7,300         14           20-24         15,970         16,360         32           25-44         64,290         69,210         133           45-64         70,120         71,430         141           65-84         32,970         27,800         60           85+         7,500         3,410         10           Total         254,620         255,190         509 | 1,20/ \$44,190,319   | Other prof. staff 12.7 0.2 Technical/paraprof. 17.2 0.3 Support staff 16.5 0.3   |
| Age remate wate to  | al CIP2 Elderly/phys. disab. ádults  | Support Starr 16.5 0.3   |
| 0-14 46,840 49,070 95   | 910 629 \$10,875,015   |  |
| 15-17 10,060 10,620 20  | 680 COP-W Elderly/phys. disab. adults  | Funding Per capita   |
| 18-19 6,870 7,300 14  | 170 890 \$9,970,675  | 10tal \$9,582,537 \$18.68  |
| 20-24 15,970 16,360 32  | 320 CLTS Disabled children   | Funding Per capita Total \$9,582,537 \$18.68 Local Taxes \$5,377,389 \$10.48   |
| 25-44 64,290 69,210 133   | 500 476 \$6,449,557<br>550 Brain Injury 28 \$1,581,956<br>770 Total COP/Wvrs 3,539 \$83,876,616                  | I IICENSED ESTABLISHMENTS  |
| 45-64 70,120 71,430 141   | 550  Brain Injury 28 \$1,581,956   | Type Facilities  |
| 65-84 32,970 27,800 60  | 770  Total COP/Wvrs  | Bed & Breakfast 52   |
| 85+ 7,500 3,410 10  | 910  | Camps 133  |
| Total 254,620 255,190 509   | 820 \$2,420,090 of the above waiver costs  | Type Facilities Bed & Breakfast 52 Camps 133 Hotels, Motels 369 Tourist Rooming 547 Pools 460 Restaurants 1,918 Body Art Wild Participants   |
|   | were paid as local match/overmatch   | Tourist Rooming 547  |
| Race/ethnicity Female Male Total  | l using COP funds. This amount is  | Pools 460  |
| White 231,470 229,030 460   | not included in above COP costs.  100 100 100 100 100 100 100 100 100 1  | Restaurants 1,918  |
| Afr.Amer. 2,820 4,120 6   | 940  | Body Art 26  |
| Amer. Ind. 7,030 6,670 13   | 700 * Waiver costs reported here   | WIC PARTICIPANTS   |
| Hispanic 8,960 11,200 20  | 160 include federal funding.   | Number   |
| Asian 4.350 4.170 8   | 510 Clients Costs  | Pregnant/Postpartum 5.736  |
| Total 254,620 255,190 509   | 820 Eligible and   | Infants 3.856  |
| , , ,   | Waiting 1.351 n/a  | Children, age 1-4 10,262   |
| Poverty Estimates for 2007  | (Family Care data not available)   | Number Pregnant/Postpartum 5,736 Infants 3,856 Children, age 1-4 10,262  |
|   |  | Do not speak English 2.367   |
| All ages not  | <b>'</b>   | Speak English 16.737   |
| Ages 0-17 available   | Note: Eligible and waiting clients will be phased into the COP and MA  | Do not speak English 2,367<br>Speak English 16,737   |
| //gco o i/  | will be phased into the COP and MA   | Total 19,854   |
| EMPLOYMENT  | will be phased into the COP and MA Waivers as available.   | 10,004   |
| Average wage for jobs covered   | Walvers as available.  | NEW CASES OF CANCER IN 2007  |
| by unemployment compensation N/A  |  | Primary Site Total Cases Rate  |
| (place of work)   |  | Primary Site Total Cases Rate  |
| (prace of work)   |  | Convinci 15  |
| Alliud.   | Nuncing Homes  |  |
| Civilian Labon Fonce 070 70   | Licensed hade 0.706  | Primary Site Total Cases Rate Breast 320 . Cervical 15 . Colorectal 258 . Lung and Bronchus 287  |
| Ulbamalayment note 2/8,704  | Licensed beds 3,726  | Lung and Bronchus 28/  |
| Unemployment rate 4.9   | % Residents on Dec.31 3,138  | Prostate 362 .   |
| p-yr avg. unemproyment rate .   | * Residents age ob or older  | Utiler Sites 1,1/0 .   |
| Maddan IIII danama (2007)   | Nursing Homes 40 Licensed beds 3,726 Residents on Dec.31 3,138 Residents age 65 or older per 1,000 population 39 | Breast 320 . Cervical 15 . Colorectal 258 . Lung and Bronchus 287 . Prostate 362 . Other sites 1,170 . Total 2,412 .   |
| Median HH income (2007)   |  | INOTE: TOTALS FOR INVASIVE CARCERS ONLY.   |
| Rank in median HH income (1-72) .   |  | Rate is per 100,000 population.  |
|   |  |  |

|  |  |  | NATA   | LLIY   |  |  |  |                 |
|--|--|--|--|--|--|--|--|-----------------|
|  |  | 6.176  | Diametric Considers  | D  | D  | Marital Status   |  |                 |
| TOTAL LIVE BIRTHO  |  | 0,170  | First  | 2 461  | 40   | of Mother  | Births                                 | Percent         |
| Crude Live Birth Rate  | ۵  | 12.1   | Second   | 1 001  | 32   | Married  | 3 030                                  | 64              |
| Cononal Fontility Dot  | ,<br>-0  | 63.5   | Thind  | 1,000  | 17   | Not mannied  | 0,303                                  | 36              |
| delieral restrictly hat  | General Fertility Rate 63.5  |  | Tourth on bighon   | 704  | 17   | Not married<br>Unknown   | 2,230                                  | 30<br>- E       |
|  |  |  | Fourth or little.  | 704  | 11   | Unknown  | I                                      | <.5             |
| Live births with repo  | rtea   |  | First Second Third Fourth or higher Unknown  | U  | U  |  |  |                 |
| congenital anomalies   | 5  | 32 1.3%  |  |  |  | Laacacion  | <b>-</b>                               |                 |
|  |  |  |  |  | _  | of_Mother  | Births                                 | Percent         |
| Delivery Type  | Births   | Percent  | 1st Prenatal Visit   | Births   | Percent  | Elementary or les  | s 192                                  | 3               |
| Vaginal after  |  |  | 1st trimester  | 5,152  | 83   | Some high school   | 730                                    | 12              |
| previous cesarean  | 90   | 1  | 2nd trimester  | 817  | 13   | Some high school<br>High school  | 1,849                                  | 30              |
| Forceps  | 58   | 1  | 3rd trimester  | 130  | 2  | Some college   | 1,665                                  | 27              |
| Other vaginal  | 4.543  | 74   | No visits  | 30   | <.5  | College graduate   | 1.718                                  | 28              |
| Vaginal after previous cesarean Forceps Other vaginal Primary cesarean Repeat cesarean | <sup>2</sup> 874   | 14   | 1st trimester<br>2nd trimester<br>3rd trimester<br>No visits<br>Unknown                            | 47   | 1  | Some high school<br>High school<br>Some college<br>College graduate<br>Unknown                         | <sup>22</sup>                          | <.5             |
| Repeat cesarean  | 611  | 10   |  |  |  |  |  |                 |
|  | 0.1  | . •  | Prenatal Visits  | Births   | Percent  | Smoking Status   |  |                 |
| Birthweight  | Rinthe   | Percent  | No visits 1-4 5-9 10-12 13+ Unknown  | 31   | 1  | of Mother  | Births                                 | Percent         |
| <1 500 gm  | 67   | 1 1  | 1.1  | 131  | 2  | Smoker   | 907                                    | 15              |
| 1 500 9 400 am   | 333  | 5.1  | 5.0  | 1 150  | 10   | Nonemokon  | 5 205                                  | 84              |
| 1,500-2,499 giii   | 5 77E  | 02.5   | 10 10  | 1,139  | 19<br>43   | Nonsmoker<br>Unknown   | 5,205                                  | 1               |
| 2,500+ giii  | 5,775  | 93.5   | 10-12  | 2,000  | 34   | Ulikilowii   | 04                                     | ı               |
| <1,500 gm<br>1,500-2,499 gm<br>2,500+ gm<br>Unknown                                    | ı  | <.5  | 13+<br>Unknown   | 2,124  | 34   |  |  |                 |
|  |  |  | Unknown  | 76   | 1  |  |  |                 |
|  |  |  | Low Dinthwoight  |  | Tnimoot  | on of Finat December   | \\ioi+                                 |                 |
| Race/Ethnicity   |  |  | Low Birthweight  | 4 a 4 T.a  | 11.Tille2.te   | er of First Prenatal   | . VISIL                                | Hales arm       |
| Dana (Ethariaitus  | Diate - I  |  | (under 2,500 gm)   | ISU III  | Tilles rei.  | 2nd Trimester  | Other/                                 | UNKNOWN         |
| Race/Ethnicity   | Births   | ercent   | Births Percent   | Births   | Percent  | Births Percent   | Births                                 | Percent         |
| White  | 4,929  | 80   | 309 6.3  | 4,310  | 8/   | 489 10   | 130                                    | 3               |
| Black/Afr.American   | 131  | 2  | 15 11.5  | 84   | 64   | 32 24  | 15                                     | 11              |
|  |  | 6  | 26 7.0   | 268  | 72   | 78 21  | 24                                     | 6               |
| American indian  | 370  | <u> </u>   |  |  | · <del>-</del>   |  | -:                                     |                 |
| Hispanic/Latino  | 370<br>508   | 8  | 32 6.3   | 337  | 66   | 145 29   | 26                                     | 5               |
| Hispanic/Latino Asian  | 370<br>508<br>237  | 8<br>4   | 32 6.3<br>18 7.6   | 337<br>153   | 66<br>65   | 145 29<br>72 30  | 26<br>12                               | 5<br>5          |
| Hispanic/Latino Asian Other/Unknown  | 370<br>508<br>237<br>1   | 8<br>4<br><.5  | 32 6.3<br>18 7.6<br>* .  | 337<br>153<br>*  | 66<br>65   | 489 10<br>32 24<br>78 21<br>145 29<br>72 30<br>* .   | 130<br>15<br>24<br>26<br>12            | 5<br>5<br>•     |
| White Black/Afr.American American Indian Hispanic/Latino Asian Other/Unknown           |  |  |  |  | •  | •  | ^                                      | •               |
| Hispanic/Latino Asian Other/Unknown  |  |  |  |  | •  | •  | ^                                      | •               |
|  |  |  |  | 1st Tr   | Trimesto   | er of First Prenatal<br>2nd Trimester  | ······································ | Unknown         |
| American Indian Hispanic/Latino Asian Other/Unknown                                    |  |  | Low Birthweight<br>(under 2,500 gm)  | 1st Tr   | Trimesto   | er of First Prenatal<br>2nd Trimester<br>Births Percent  | ······································ | Unknown         |
| Age of Mother  | Fe<br>Births   | ertility<br>Rate   | Low Birthweight<br>(under 2,500 gm)<br>Births Percent  | 1st Tr   | Trimesto   | er of First Prenatal<br>2nd Trimester<br>Births Percent<br>4 57  | ······································ | Unknown         |
| Age of Mother  | Fe<br>Births   | ertility<br>Rate   | Low Birthweight<br>(under 2,500 gm)<br>Births Percent  | 1st Tr   | Trimesto   | er of First Prenatal<br>2nd Trimester<br>Births Percent<br>4 57  | ······································ | Unknown         |
| Age of Mother<br><15<br>15-17  | Fe<br>Births   | ertility<br>Rate   | Low Birthweight<br>(under 2,500 gm)<br>Births Percent  | 1st Tr   | Trimesto imester Percent 43 64 67                        | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27                                     | ······································ | Unknown         |
| Age of Mother<br><15<br>15-17<br>18-19   | Fe<br>Births   | ertility<br>Rate   | Low Birthweight<br>(under 2,500 gm)<br>Births Percent  | 1st Tr<br>Births<br>3<br>109<br>241  | Trimestorimester Percent 43 64 67                        | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27                                     | ······································ | Unknown         |
| Age of Mother<br><15<br>15-17<br>18-19<br>20-24  | Fe<br>Births   | ertility<br>Rate   | Low Birthweight<br>(under 2,500 gm)<br>Births Percent  | 1st Tr<br>Births<br>3<br>109<br>241  | Trimestorimester Percent 43 64 67 79                     | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16                              | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother<br><15<br>15-17<br>18-19<br>20-24<br>25-29                               | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003                        | ertility<br>Rate<br><br>17<br>52<br>93<br>126              | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br><br>12 7.1<br>33 9.2<br>99 6.7<br>115 5.7 | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749                        | Trimestorimester Percent 43 64 67 79                     | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16                              | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother<br><15<br>15-17<br>18-19<br>20-24<br>25-29<br>30-34                      | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003<br>1,402               | ertility<br>Rate<br><br>17<br>52<br>93<br>126              | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br><br>12 7.1<br>33 9.2<br>99 6.7<br>115 5.7 | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749<br>1,243               | Trimestorimester Percent 43 64 67 79 87                  | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16 197 10 130 9                 | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39                                  | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003<br>1,402<br>624        | ertility<br>Rate<br><br>17<br>52<br>93<br>126              | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br><br>12 7.1<br>33 9.2<br>99 6.7<br>115 5.7 | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749<br>1,243               | Trimestorimester Percent 43 64 67 79 87                  | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16 197 10 130 9                 | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+                              | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003<br>1,402<br>624<br>129 | ertility<br>Rate<br><br>17<br>52<br>93<br>126              | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br><br>12 7.1<br>33 9.2<br>99 6.7<br>115 5.7 | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749<br>1,243               | Trimestorimester Percent 43 64 67 79 87                  | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16                              | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39                                  | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003<br>1,402<br>624        | ertility<br>Rate<br><br>17<br>52<br>93<br>126              | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br>  | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749<br>1,243               | Trimestorimester Percent 43 64 67 79 87                  | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16 197 10 130 9                 | <br>Visit<br>Other/                    | Unknown         |
| Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+                              | Fe<br>Births<br>7<br>170<br>359<br>1,481<br>2,003<br>1,402<br>624<br>129 | ertility<br>Rate<br>17<br>52<br>93<br>126<br>97<br>39<br>7 | Low Birthweight<br>(under 2,500 gm)<br>Births Percent<br><br>12 7.1<br>33 9.2<br>99 6.7<br>115 5.7 | 1st Tr<br>Births<br>3<br>109<br>241<br>1,171<br>1,749<br>1,243<br>536<br>100 | Trimestonestonestonester Percent 43 64 67 79 87 89 86 78 | er of First Prenatal 2nd Trimester Births Percent 4 57 48 28 96 27 240 16 197 10 130 9 79 13 23 18 * . | Visit Other/ Births  *                 | Unknown Percent |

| MORBIDITY   |  |  | MOI                     | RTALITY  |            |                |  |  |
|---|--|--|-------------------------|--|------------|----------------|--|--|
| 1   |  |  |                         | per 100,000 population.  |            | 1              |  |  |
|   | neonatal and postneonatal death rates are per 1,000 live births. |  |                         |  |            |                |  |  |
| CONFIRMED CASES OF  | Perinatal an   | Perinatal and fetal death rates are per 1,000 live births plus |                         |  |            |                |  |  |
| CONFIRMED CASES OF COMMUNICABLE DISEASES (2008)   | fetal deaths   | Rates  | are not cal             | alculated for fewer than 20 deaths.                                |            |                |  |  |
| COMMONICABLE DISEASES (2000)  | Tetar deatils  | . naces  | are not car             | culated for rewer than 20  | deaths.    |                |  |  |
| Disease Number  | TOTAL DEATHS   |  | 4.289                   | Selected   |            |                |  |  |
| Disease Number Campylobacter Enteritis 109  | TOTAL DEATHS<br>Crude Death Ra                                   | tρ   | 841                     | Underlying Cause   | Deaths     | Rate           |  |  |
| Giardiasis 29   |  |  | 0-11                    | Heart Disease (total)  | 1 102      | 216            |  |  |
| 1   |  |  |                         | Ischemic heart disease   | 723        | 142            |  |  |
| Hepatitis Type B*   | Age  | Doathe   | Rate                    | Cancer (total)   | 1 000      | 198            |  |  |
| Hepatitis NANB/C 121  | 1-4  | 15   |                         | Trachea / Pronchus / Lung  | 273        | 54             |  |  |
| Hepatitis Type A Hepatitis Type B* Hepatitis NANB/C Legionnaire's                                       | 5-14<br>15-19<br>20-34<br>35-54                                  | 11   |                         | Cancer (total) Trachea/Bronchus/Lung Colorectal Female Breast      | 2/0        | 17             |  |  |
| Legionnaire's 5 Lyme 34 Measles 6 Meningitis, Aseptic <5 Meningitis, Bacterial <5                       | 3-14   | 15   |                         | COTORectar   | 70         | 27*            |  |  |
| Lyme 34   | 15-19  | 15   | 70                      | Canabasyssaulan Disease  | 70         | 50             |  |  |
| Meastes C   | 20-34  | 09   | 72<br>227<br>704        | Cerebrovascular Disease  | 253        |                |  |  |
| Meningitis, Aseptic <5  | 35-54  | 343  | 227                     | Lower Resp. Disease<br>Pneumonia & Influenza                       | 242        | 47             |  |  |
| Meningitis, Bacterial <5  | 55-64  | 427<br>636   | 704                     | Pueńwouja & Intluenza  | 97         | 19             |  |  |
| Mumps C   | 55-64<br>65-74<br>75-84  | 636  | 1,728                   | Accidents  | 218        | 43             |  |  |
| Pertussis 6   | 75-84  | 1,150  | 4,801                   | Motor vehicle  | 66         | 13             |  |  |
| Salmonellosis 67  |  | 1,587  | 14,541                  | Diabetes   | 75         | 15             |  |  |
| Shigellosis <5  |  |  |                         | Infect./Parasitic Dis.   | 79         | 15             |  |  |
| Tuberculosis <5   | Infant   |  |                         | Suicide  | 71         | 14             |  |  |
| E-Coli 0157   | Mortality  | Deaths   | Rate                    |  |            |                |  |  |
| E-Coli,Non-O157   | Total Infant   | 36   | 5.8                     | * Based on female popul  | ation.     |                |  |  |
| Cryptosporidiosis 50  |  | 23   | 3.7                     |  |            |                |  |  |
| Streptococcus Pneum Invasive 51   | Postneonatal   | 13   | •                       | ALCOHOL AND DRUG ABUSE   | AS UNDERI  | LYING          |  |  |
| All Streptococcal Diseases 37   |  |  |                         | OR CONTRIBUTING CAUS   | SE OF DEAT | TH             |  |  |
| Blastomycosis 10  |  | by   |                         |  |            |                |  |  |
| Haemophilus flu, Invasive   |  | -  |                         | Alcohol  | 82         | 16             |  |  |
| Ehrlichiosis/Anáplasmosis <5  | White  | 26   | 5.3                     | Alcohol<br>  Tobacco Use   | 682        | 134            |  |  |
| Malaria   <5  | Black<br>Hispanic  | 2  |                         | Other Drugs  | 34         | 7              |  |  |
| Listeriosis <5  | Hispanic   | 2  |                         | ĺ  |            |                |  |  |
|   | l Asian  | 1  |                         |  |            |                |  |  |
| * Includes all positive HBsAg   | Other/Unknown  | 5  | -                       | MOTOR VEHICLE  | CRASHES    |                |  |  |
| test results.   |  | _  | -                       |  |            |                |  |  |
| 1001 1000 2001  | Infant Mortality   | bv   |                         | Note: These data are ba  | sed on lo  | ocation        |  |  |
| Sexually Transmitted Disease  | Rirthweight  | •  |                         | of crash, not or   |            |                |  |  |
| Sexually Transmitted Disease<br>Chlamydia Trachomatis 1,137   | <1.500 gm  | 14   |                         | ĺ  |            | i              |  |  |
| Gonorrhea 326   | 1 500-2 499 gm   | 6  | •                       | Type of Motor  | Persons I  | Persons        |  |  |
| Gonorrhea 326<br>Syphilis <5  | <1,500 gm<br>1,500-2,499 gm<br>2,500+ gm<br>Unknown              | 16   | •                       | Type of Motor<br>Vehicle Crash<br>Total Crashes<br>Alcohol-Related | Injured    | Killed         |  |  |
| Oypiniii o  | Unknown  | 10   | •                       | Total Crashes  | 3 503      | 61             |  |  |
| IMMUNIZATIONS   | Olikilowii   | •  | •                       | Alcohol-Related  | 474        | 26             |  |  |
|   |  |  |                         | With Citation:   | 7/4        | 20             |  |  |
| Children in Grades K-12 by  | Mortality  | Deaths   | Pata                    | With Citation:<br>For OWI  | 406        | 4              |  |  |
| Compliance Level  | Total Paringtal  | Dear119  | nαι <del>υ</del><br>Q / | For Speeding   | 342        | 1 1            |  |  |
| Compliant 00 E06  | Neonatal   | . 02<br>00   | 9.4                     | Motorcyclist   | 342<br>244 | 10             |  |  |
| Non compliant 95,590  | Neoliatai  | 23<br>20   | 0.1<br>17               | For Speeding<br>Motorcyclist<br>Bicyclist                          | 244<br>69  | 10             |  |  |
| Percent Compliant 05.007  | Lerai  | 29   | 4.7                     | Pedestrian   | 09         | 4              |  |  |
| Children in Grades K-12 by Compliance Level Compliant 83,596 Non-compliant 3,667 Percent Compliant 95.8 | ' I  |  |                         | Lenesti Tali   | 01         | <del>'</del> + |  |  |

|                |           |         |          |           | - 2008 HOSP: | ITALIZATIONS      |              |         |            |                      |              |
|----------------|-----------|---------|----------|-----------|--------------|-------------------|--------------|---------|------------|----------------------|--------------|
|                |           | Per     | Average  |           | Charge       | 1                 |              | Per     | Average    |                      | Charge       |
| DISEASE /      |           | 1,000   | Staÿ     | Average   | Per          | DISEASE /         |              | 1,000   | Stay       | Average              | Per          |
| AGE GROUP      | Number    | Р́ор    | (Days)   |           | Capita       | AGE GROUP         | Number       | Р́ор    | (Days)     |                      | Capita       |
|                |           | [-      | (        | 3         |              |                   |              | [-      | (          | <b>9</b> -           |              |
| Injury-Related | : All     |         |          |           |              | Alcohol-Relate    | ed           |         |            |                      |              |
| Total          | 4,565     | 9.0     | 4.1      | \$25,777  | \$231        | Total             | 1,386        | 2.7     | 2.8        | \$6,120              | \$17         |
| <18            | 323       | 2.8     | 3.3      | \$22,923  | \$64         | 18-44             | 593          | 3.3     | 2.4        | \$4,342              | \$14         |
| 18-44          | 1,005     | 5.6     | 3.5      | \$24,488  | \$137        | 45-64             | 677          | 4.8     | 2.9        | \$6,972              | \$33         |
| 45-64          | 1,198     | 8.5     | 4.3      | \$28,514  | \$241        | Pneumonia and     |              | 4.0     | 2.9        | Ψ0,912               | ΨΟΟ          |
| 65+            | 2 020     | 28.4    | 4.3      |           | \$718        | Total             |              | 3.2     | 4.3        | \$15,285             | \$49         |
|                | 2,039     | 20.4    | 4.3      | \$25,256  | Φ/10         | 10tar<br>  <18    | 1,619<br>246 | 0.2     | 3.1        |                      | \$49<br>\$20 |
| Injury: Hip    | Fracture  | 4.0     | 4.0      | 400 010   | 400          |                   |              | 2.1     |            | \$9,267              |              |
| Total          | 522       | 1.0     | 4.6      | \$29,210  | \$30         | 45-64             | 276          | 1.9     | 4.3        | \$17,479             | \$34         |
| _ 65+          | . 462     | 6.4     | 4.6      | \$29,371  | \$189        | 65+               | 977          | 13.6    | 4.6        | \$15,823             | \$216        |
| Injury: Pois   |           |         |          |           |              | Cerebrovascula    |              |         |            | _                    |              |
| Total          | 478       | 0.9     | 2.1      | \$11,676  | \$11         | Total             | 1,404        | 2.8     | 3.4        | \$20,909             | \$58         |
| 18-44          | 240       | 1.3     | 1.9      | \$10,642  | \$14         | 45-64             | 320          | 2.3     | 3.7        | \$27,618             | \$62         |
|                |           |         |          |           |              | 65+               | 1,019        | 14.2    | 3.2        | \$18,033             | \$256        |
| Psychiatric    |           |         |          |           |              | Asthma            | •            |         |            | •                    |              |
| Total          | 2,606     | 5.1     | 7.0      | \$9,289   | \$47         | Total             | 330          | 0.6     | 3.0        | \$9,551              | \$6          |
| <18            | 579       | 5.0     | 7.0      | \$10,752  | \$53         | <18               | 98           | 0.8     | 2.1        | \$6,015              | \$5          |
| 18-44          | 1,252     | 7.0     | 6.3      | \$7,447   | \$52         | 18-44             | 71           | 0.4     | 2.6        | \$8,227              | \$3          |
| 45-64          | 574       | 4.1     | 8.0      | \$10,320  | \$42         | 45-64             | 89           | 0.6     | 3.5        | \$11,951             | \$8          |
| 65+            | 201       | 2.8     | 8.0      | \$13,609  | \$38         | 65+               | 72           | 1.0     | 3.8        | \$12,702             | \$13         |
| 99.            | 201       | 2.0     | 0.0      | Ψ10,003   | ΨΟΟ          | Other Chronic     |              |         |            | φ12,702<br>coaco     | Ψισ          |
| Coronary Heart | Diccocc   |         |          |           |              | Total             | 789          | 1.5     |            | \$14,080             | \$22         |
|                |           | 5.1     | 3.3      | \$40,211  | \$206        | 45-64             | 769<br>191   | 1.3     | 2.7        | \$14,000<br>\$12,060 | \$19         |
| Total          | 2,610     |         |          |           |              |                   |              |         |            | \$13,962             |              |
| 45-64          | 940       | 6.6     | 3.0      | \$43,187  | \$287        | 65+               | 583          | 8.1     | 4.1        | \$14,206             | \$116        |
| 65+            | 1,546     | 21.6    | 3.6      | \$38,701  | \$835        | Davis Dallatad    |              |         |            |                      |              |
|                |           |         |          |           |              | Drug-Related      |              |         |            | A.A                  |              |
| Malignant Neop |           |         |          |           | 4            | Total             | 234          | 0.5     | 8.5        | \$10,559             | \$5          |
| Total          | 2,059     | 4.0     | 5.8      | \$33,821  | \$137        | 18-44             | 127          | 0.7     | 5.5        | \$6,467              | \$5          |
| 18-44          | 164       | 0.9     | 5.9      | \$41,133  | \$37         |                   |              |         |            |                      |              |
| 45-64          | 790       | 5.6     | 5.1      | \$33,036  | \$184        | Total Hospital    |              |         |            |                      |              |
| 65+            | 1,070     | 14.9    | 6.1      | \$31,835  | \$475        | Total             |              | 111.0   | 3.8        | \$19,059             | \$2,116      |
| Neoplasms: F   | emale Bre | ast (ra | ites for | female po | opulation)   | <18               | 9,585        | 82.2    | 3.2        | \$9,551              | \$785        |
| Total          | 132       | 0.5     | 2.3      | \$23,545  | · \$12 ´     | 18-44             | 13,568       | 75.4    | 3.2        | \$12,900             | \$972        |
| Neoplasms: C   | olo-recta | 1       |          | . ,       |              | 45-64             | 12,678       | 89.6    | 4.1        | \$25,691             | \$2,301      |
| Total          | 253       | 0.5     | 7.8      | \$39,696  | \$20         | 65+               | 20,761       | 289.6   | 4.4        | \$23,423             | \$6,784      |
| 65+            | 175       | 2.4     | 8.2      | \$41,574  | \$101        |                   | ,            |         |            | ·, ·                 | ,            |
| Neoplasms: L   |           | '       | ٠        | ÷ , ⊙     | Ψ.σ.         |                   | PREVENTABLE  | HOSPIT  | AI TZATT   | ONS*                 |              |
| Total          | 239       | 0.5     | 6.1      | \$30,829  | \$14         | Total '           | 6,417        | 12.6    | 3.9        | \$15,225             | \$192        |
| 1000           | 209       | 0.5     | 0.1      | ψ00,029   | Ψιτ          | <18               | 597          | 5.1     | 2.8        | \$9,936              | \$51         |
| Diabetes       |           |         |          |           |              | 18-44             | 682          | 3.8     | 3.1        | \$13,619             | \$51<br>\$52 |
| Total          | 657       | 1.3     | 4.2      | ¢20 444   | \$26         | 18-44<br>45-64    | 1 410        |         | 3.1<br>4.1 |                      | ან∠<br>\$180 |
|                |           |         |          | \$20,444  |              | 45-64<br>  65+    | 1,412        | 10.0    |            | \$18,047             |              |
| 65+            | 235       | 3.3     | 4.6      | \$20,908  | \$69         |                   | 3,726        | 52.0    | 4.2        | \$15,297             | \$795        |
|                |           |         |          |           |              | * Hospitalization | ns for cond  | TITOUS  | wnere t    | TilleTA and          | errective    |
| I              |           |         |          |           |              | ambulatory care o | can reduce   | rue Ilk | rettuood   | or nospi             | tailzation.  |
|                |           |         |          |           |              |                   |              |         |            |                      |              |