

## WALDO COUNTY KEY FINDINGS

- 2008 Population Estimate = 38,276
- 2008 Median Household Income 2008 = \$44,144
- 15% of residents are age 65+
- 26% of residents enrolled in Medicaid

### Health Risks and Challenges

### Health Assets and Opportunities

#### Risk Factors

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| <ul style="list-style-type: none"> <li>• <b>Health Status:</b> High percentage 11 or more days lost to poor health in past month [WAL=10%, ME=8%]</li> <li>• <b>Access to Care:</b> <ul style="list-style-type: none"> <li>○ High percentage uninsured [WAL=17%, ME=13%]</li> <li>○ High percentage of females with no medical checkup in past 2 years [WAL=7.5%, ME=6.4%]</li> </ul> </li> <li>• <b>Immunizations:</b> Low percentage flu shot or mist in past year [WAL=39%, ME=42%] or pneumococcal vaccination among 65+ [WAL=59%, ME=73%]</li> <li>• <b>Interpersonal Violence:</b> High percentage reporting ever experiencing interpersonal violence [WAL=14%, ME=12%]</li> <li>• <b>Overweight/Obesity:</b> High percentage with sedentary lifestyle [WAL=25%, ME=21%]</li> <li>• <b>Prevention:</b> Low percentage 50+ adults received colonoscopy past 5 years [WAL=56%, ME=63%]</li> <li>• <b>Reproductive Health:</b> <ul style="list-style-type: none"> <li>○ 2<sup>nd</sup> highest teen birth rate</li> <li>○ 2<sup>nd</sup> highest percentage of infants born with low birthweight [WAL=7.8%, ME=6.4%]</li> </ul> </li> <li>• <b>Smoking:</b> Low percentage of smokers advised to quit by provider in past year [WAL=54%, ME=72%]</li> <li>• <b>Alcohol and Substance Use:</b> Highest percentage 18-44 year old adults reporting binge drinking in past month [WAL=30%, ME=26%]</li> <li>• <b>Youth (Grade 9-12):</b> <ul style="list-style-type: none"> <li>○ Highest percentage obese youth of any county [WAL=18%, ME=13%]</li> <li>○ High percentage current smokeless tobacco user [WAL=13%, ME=10%]</li> <li>○ High percentage alcohol use past month [WAL=44%, ME=35%] and highest percentage binge drinking past month of any county [WAL=28%, ME=21%]</li> <li>○ High percentage past month marijuana use [WAL=28%, ME=24%], inhalant use [WAL=12%, ME=9%], and prescription drug misuse [WAL=13%, ME=11%]</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>• <b>Alcohol and Substance Use:</b> <ul style="list-style-type: none"> <li>○ Low percentage of adults report chronic heavy drinking in past month [WAL=4.6%, ME=6.4%]</li> <li>○ Low percentage of adults report past month street drug use [WAL=3.9%, ME=5.2%]</li> </ul> </li> </ul> |
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## Health Risks and Challenges

## Health Assets and Opportunities

### Disease Incidence & Prevalence

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| <ul style="list-style-type: none"> <li>• <b>Respiratory Disease:</b> <ul style="list-style-type: none"> <li>○ High percentage of adult asthma [WAL=12%, ME=10%]</li> <li>○ High prevalence of COPD [WAL=6.6%, ME=4.2%]</li> </ul> </li> <li>• <b>Cancer:</b> <ul style="list-style-type: none"> <li>○ High percentage ever diagnosed cancer [WAL=8.8%, ME=7.5%]</li> <li>○ High incidence cervical and colorectal cancer cancers</li> </ul> </li> <li>• <b>Mental Health</b> <ul style="list-style-type: none"> <li>○ High percentage considered at risk for depression based on MHI-5 score [WAL=8.7%, ME=7.2%]</li> <li>○ High percentage adults with current diagnosed depression [WAL=17%, ME=15%]</li> </ul> </li> <li>• <b>Arthritis:</b> High prevalence arthritis [WAL=37%, ME=32%]</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Heart Disease:</b> Low prevalence of high cholesterol [WAL=25%, ME=29%] or heart disease [WAL=3.8%, ME=6.3%]</li> <li>• <b>Respiratory Disease:</b> Low percentage parental report of youth (0-17) asthma [WAL=3%, ME=6.1%]</li> <li>• <b>Cancer:</b> Low incidence bladder cancer</li> <li>• <b>Mental Health:</b> <ul style="list-style-type: none"> <li>○ Low percentage with unmet mental health treatment needs in past year [WAL=2.7%, ME=4.8%]</li> <li>○ Low percentage received outpatient mental health treatment in past year [WAL=9%, ME=11%]</li> </ul> </li> <li>• <b>Infectious Disease:</b> Low incidence of all infectious disease</li> </ul> |
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### Hospital Utilization & Mortality Rates

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| <ul style="list-style-type: none"> <li>• <b>Hospital Admissions:</b> <ul style="list-style-type: none"> <li>○ High AMI hospital admissions</li> <li>○ High pneumonia and emphysema hospital admission rates</li> <li>○ High hospital admission rates for major depressive disorder and anxiety</li> <li>○ High acute alcohol related mental disorder hospital admission rate</li> </ul> </li> <li>• <b>Emergency Department (ED) Visits:</b> <ul style="list-style-type: none"> <li>○ High ED visit rate among elderly (65+)</li> <li>○ High ambulatory care sensitive condition ED visit rate</li> <li>○ High COPD and pneumonia ED visit rates</li> <li>○ High uncontrolled diabetes ED visit rate</li> <li>○ High major depressive disorder ED visits</li> </ul> </li> <li>• <b>Mortality:</b> <ul style="list-style-type: none"> <li>○ High heart disease mortality</li> <li>○ High cervical and melanoma mortality rates</li> <li>○ High suicide mortality rate</li> <li>○ High motor vehicle accident mortality rate among males</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>• Low ambulatory care sensitive hospital admission rate</li> <li>• Low bronchitis/asthma and COPD hospital admission rates</li> <li>• Low senility and organic mental disorder hospital admission and ED visit rates</li> <li>• Low hospital admission and ED visit rates for most substance abuse related disorder</li> <li>• Low anxiety ED visit rate</li> <li>• Low bronchitis asthma ED visit rates</li> <li>• Low bladder mortality rate</li> <li>• Low alcohol liver disease mortality rate</li> <li>• Low motor vehicle accident rate among females</li> </ul> |
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Note: The term high connotes a result at least 10% greater than Maine result. The term low connotes a result at least 10% less than the Maine result. Highest and 2<sup>nd</sup> highest are based on comparisons between Maine counties. Additional detail on indicators and data sources can be found in full report – Appendix 9: Detailed Data Sources

		Waldo	Maine	Maine Counties Source
<b>DEMOGRAPHICS</b>				
Total Population		38,276	1,319,691	2008 Census Estimates
Median Annual Household Income (to 2008)		\$44,144	\$46,807	ME SPO Data Center
% of Labor Force Unemployed		7.8%	7.8%	ME Dept Labor
% Population Not Attaining H.S. Diploma (>25 yr)		15%	15%	2000 Census
% Population on Medicaid (all ages)		26%	23%	2004 CMS, HRSA Area Resource File
% Population Under the Age of 18		21%	21%	2008 Census Estimates
% Population Age 65 and Over		15%	15%	2008 Census Estimates
% Uninsured Non-Elderly Adults (Ages 18-65)		20%	16%	Household Survey
<b>HEALTH STATUS</b>				
% Health Fair to Poor		15%	15%	Household Survey
% 11+ Days Lost due to Poor Mental or Physical Health		10%	8%	Household Survey
% 3+ Chronic Conditions		13%	13%	Household Survey
Wellness Categories:				
%Well		36%	34%	Household Survey
%At Risk for Future Medical Problems		7%	8%	Household Survey
%Some Health Problems		33%	36%	Household Survey
%Not Well		23%	23%	Household Survey
<b>ACCESS TO CARE</b>				
% Without Usual Source of Primary Care (Males)		18%	18%	Household Survey
% Without Usual Source of Primary Care (Females)		8.0%	8.3%	Household Survey
% Named hospital or ER as usual source of care		1.1%	1.9%	Household Survey
% Not Having a Checkup Within the Past 2 yrs (Males)		15%	15%	Household Survey
% Not Having a Checkup Within the Past 2 yrs (Females)		7.5%	6.4%	Household Survey
% Received Flu Shot or Mist past 12 months		36%	42%	Household Survey
% Ever Received Pneumococcal Vaccine (Age 65+)		59%	73%	Household Survey
% Needed Medical Care But Could not Afford it: Past Year		6.3%	6.5%	Household Survey
% No Dental Visit in Past 2 Years		25%	24%	Household Survey
ED Visits per 100,000 population		52,106	47,665	MHDO Hosp ED
Ages 65+		62,871	49,497	MHDO Hosp ED
Hospitalizations per 100,000 Population		12,270	12,076	MHDO Hosp Inpatient
Ages 65+		32,885	31,396	MHDO Hosp Inpatient
<b>QUALITY/EFFECTIVENESS</b>				
Ambulatory Care Sensitive Condition (ACSC), Hospital Admission Rate (Overall PQI*)		472	967	MHDO Hosp Inpatient
Ages 0-17		82	191	MHDO Hosp Inpatient
Ages 18-44		191	234	MHDO Hosp Inpatient
Ages 45-64		386	707	MHDO Hosp Inpatient
Ages 65+		1,788	4,166	MHDO Hosp Inpatient
Ambulatory Care Sensitive Condition (ACSC), ED Visit Rate (Overall PQI*)		3,941	3,073	MHDO Hosp Inpatient
Ages 0-17		2,202	1,994	MHDO Hosp Inpatient
Ages 18-44		3,281	2,868	MHDO Hosp Inpatient
Ages 45-64		2,831	2,374	MHDO Hosp Inpatient
Ages 65+		10,111	6,375	MHDO Hosp Inpatient

All rates are per 100,000 population (based on US Census estimates 2008) unless otherwise noted

		Waldo	Maine	Maine Counties Source
<b>CARDIOVASCULAR HEALTH</b>				
Risk Factors	% Current Smokers (Age 18+)	21%	22%	Household Survey
	% Sedentary Lifestyle (measured by no physical activity)	25%	21%	Household Survey
	% Overweight (Ages 18+)	36%	37%	Household Survey
	% Obesity (Ages 18+)	27%	28%	Household Survey
Disease Prevalence	% High Cholesterol	25%	29%	Household Survey
	% High Blood Pressure	32%	30%	Household Survey
	% Heart Disease	3.8%	6.3%	Household Survey
Management	Congestive Heart Failure, Hospital Admissions	280	283	MHDO Hosp Inpatient
	AMI, Hospital Admission Rate	281	211	MHDO Hosp Inpatient
	Ages 45-64	179	157	MHDO Hosp Inpatient
	Ages 65+	1,380	1,037	MHDO Hosp Inpatient
	Cerebrovascular Disease (stroke), Hospital Admission Rate	146	149	MHDO Hosp Inpatient
	CABG, Hospital Admission Rate	57	62	MHDO Hosp Inpatient
	% Having Cholesterol Checked within the past year (Ages 21+)	60%	63%	Household Survey
	% Smokers advised to quit smoking in the past yr.	55%	72%	Household Survey
Quality/Effectiveness	AMI, Mortality Rate	44	45	ODRVS Mortality
	Ages 65+	220	232	ODRVS Mortality
	Cerebrovascular Disease (stroke), Mortality Rate	54	49	ODRVS Mortality
	Ages 65+	324	294	ODRVS Mortality
	Heart Disease, Mortality Rate	223	202	ODRVS Mortality
	Ages 65+	1,221	1,101	ODRVS Mortality

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Overall PQI = methodology based on AHRQ Prevention Quality Indicators using 13 identified conditions

		Waldo	Maine	Maine Counties Source
<b>RESPIRATORY HEALTH</b>				
	% Current Smokers (Male)	24%	23%	Household Survey
	% Current Smokers (Female)	19%	20%	Household Survey
	% Former Smokers	28%	31%	Household Survey
Disease Prevalence	% Current Asthma (Ages 18+)	12%	10%	Household Survey
	% Ever Asthma (Ages 0-17)	3.0%	6.1%	Household Survey
	% COPD	6.6%	4.2%	Household Survey
	Lung and Broncus Cancer, Males, Incidence Rate	105	105	ME CDC Cancer Reg
	Lung and Broncus Cancer, Females, Incidence Rate	89	86	ME CDC Cancer Reg
Management	% Received Flu Shot or Mist past 12 months	36%	42%	Household Survey
	% Ever Received Pneumoccal Vaccine (Ages 65+)	59%	73%	Household Survey
	Bronchitis and Asthma, Hospital Admission Rate	74	87	MHDO Hosp Inpatient
	Ages 65+	130	114	MHDO Hosp Inpatient
	Bronchitis and Asthma, ED Visit Rate	879	988	MHDO Hosp ED
	Ages 65+	573	632	MHDO Hosp ED
	COPD, Hospital Admission Rate	252	284	MHDO Hosp Inpatient
	COPD, ED Visit Rate	1,244	998	MHDO Hosp Inpatient
	Ages 65+	2,734	1,914	MHDO Hosp Inpatient
	Pneumonia, Hospital Admission Rate	455	326	MHDO Hosp Inpatient
	Ages 65+	2,248	1,402	MHDO Hosp Inpatient
	Pneumonia, ED Visit Rate	796	505	MHDO Hosp Inpatient
	Ages 65+	2,005	1,053	MHDO Hosp Inpatient
	Emphysema, Hospital Admission Rate	35	23	MHDO Hosp Inpatient
	Ages 65+	156	79	MHDO Hosp Inpatient
	% Current Smokers advised to quit smoking in the past year	54%	72%	Household Survey
	% Current smokers tried to quit in past year	48%	54%	Household Survey
% Current smokers ever used Maine Tobacco Quitline	11%	19%	Household Survey	
	Lung Cancer, Mortality Rate (Males)	71	78	ODRVS Mortality 07-09
	Lung Cancer, Mortality Rate (Females)	63	61	ODRVS Mortality 07-09
	COPD, Mortality Rate (Ages 65+)	307	332	ODRVS Mortality 07-09
	Pneumonia, Mortality Rate (Ages 65+)	98	103	ODRVS Mortality 07-09
	Smoking-Related Neoplasms, Mortality Rate (Males)	202	205	ODRVS Mortality 07-09
	Smoking-Related Neoplasms, Mortality Rate (Females)	162	150	ODRVS Mortality 07-09

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		Waldo	Maine	Maine Counties Source
<b>CANCER HEALTH</b>				
	All Cancers, Incidence Rate	661	629	ME CDC Cancer Reg
	Bladder, Incident Rate	24	35	ME CDC Cancer Reg
	Female Breast Cancer, Incidence Rate	171	162	ME CDC Cancer Reg
	Female Cervix Uteri, Incidence Rate	20.5	7.3	ME CDC Cancer Reg
	Colorectal, Incidence Rate	70	62	ME CDC Cancer Reg
	Lung and Bronchus Cancer, Incidence Rate	97	95	ME CDC Cancer Reg
	Melanoma, Incidence Rate	25	26	ME CDC Cancer Reg
	Male Prostate, Incidence Rate	199	187	ME CDC Cancer Reg
Management / Patient Care	% Reported Mammogram past year (40+)	68%	69%	Household Survey
	% Stage Female Breast, Local	64%	66%	ME CDC Cancer Reg
	% Stage Female Breast, Distant	6.0%	3.8%	ME CDC Cancer Reg
	% Reported Pap Smear past 2 years	73%	70%	Household Survey
	% Stage Cervix Uteri Female, Local	42%	52%	ME CDC Cancer Reg
	% Stage Cervix Uteri Female, Distant	17%	14%	ME CDC Cancer Reg
	% Reported Blood Stool Test Past Year (Age 50+)	20%	20%	BRFSS 2006/2008
	% Reported Having Sigmoid/Colonoscopy Past 5 Yrs (Age 50+)	56%	63%	Household Survey
	% Stage Colorectal, Local	41%	47%	ME CDC Cancer Reg
	% Stage Colorectal, Distant	22%	17%	ME CDC Cancer Reg
	% Stage Lung and Brunchus Male, Local	24%	16%	ME CDC Cancer Reg
	% Stage Lung and Brunchus Male, Distant	32%	50%	ME CDC Cancer Reg
	% Stage Lung and Brunchus Female, Local	19%	21%	ME CDC Cancer Reg
	% Stage Lung and Brunchus Female, Distant	50%	47%	ME CDC Cancer Reg
% Reported Prostate Exam (PSA test) past 2 yrs (males Age 50+)	68%	69%	Household Survey	
% Reported Digital Rectal Exam past 2 years (males Age 50+)	68%	68%	Household Survey	
% Stage Prostate, Local	85%	76%	ME CDC Cancer Reg	
% Stage Prostate, Distant	2.7%	3.8%	ME CDC Cancer Reg	
Quality/Effectiveness	All Cancers, Mortality Rate	243	234	ODRVS Mortality
	Bladder, Mortality Rate	3.5	7.5	ODRVS Mortality
	Female Breast Cancer, Mortality Rate	27	28	ODRVS Mortality
	Female Cervix Uteri, Mortality Rate	5.1	2.5	ODRVS Mortality
	Colorectal, Mortality Rate	21	21	ODRVS Mortality
	Lung, Mortality Rate	67	69	ODRVS Mortality
	Melanoma, Mortality Rate	4.4	3.6	ODRVS Mortality
	Male Prostate, Mortality Rate	23	23	ODRVS Mortality

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		Waldo	Maine	Maine Counties Source
<b>DIABETES HEALTH</b>				
Disease Prevalence	% Diagnosed Diabetes	11%	10%	Household Survey
	Ages 18-44	3.2%	2.9%	Household Survey
	Ages 45-64	14%	13%	Household Survey
	Ages 65+	18%	21%	Household Survey
Management	% Reported hemoglobin A1c measurement (at least once) in past year (Age 18+)	85%	89%	Household Survey
	% Reported pupil dilation eye exam in past yr (age 18+)	70%	76%	Household Survey
	% Reported foot examination in past yr (Age 18+)	74%	78%	Household Survey
	% Reported ever taken diabetes self management course (Age 18+)	60%	54%	Household Survey
	Diabetes, Hospital Admission Rate	84	79	MHDO Hosp Inpatient
	Ages 18-44	102	75	MHDO Hosp Inpatient
	Ages 45-64	57	75	MHDO Hosp Inpatient
	Ages 65+	182	150	MHDO Hosp Inpatient
	Diabetes Short-term Complications, ACSC ED Visit Rate	27	9	MHDO Hosp Inpatient
	Diabetes Long-term Complications, ACSC ED Visit Rate	132	111	MHDO Hosp Inpatient
Diabetes Uncontrolled, ACSC ED Visit Rate	16	11		
Quality	Diabetes, Mortality Rate	28	26	ODRVS Mortality
	Ages 65+	133	126	ODRVS Mortality

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		Waldo	Maine	Maine Counties Source
<b>MENTAL HEALTH</b>				
Risk Factors	% 11+ Days Mental Health Not Good	12%	11%	BRFSS 2008 + 2009
	Ages 65+	7.6%	6.1%	BRFSS 2008 + 2009
	% needed, but did not get, mental health treatment in past 12 months	2.7%	4.8%	Household Survey
Disease Prevalence	% receiving outpatient mental health treatment in past 12 mos	9.2%	11%	Household Survey
	% At Risk for Clinical Depression Based on MHI5 (18+)	8.7%	7.2%	Household Survey
	% Diagnosed Depression (ever, 18+)	21%	22%	Household Survey
	% Current Depression (18+)	17%	15%	Household Survey
	% Diagnosed Other Psychiatric Disorder (ever, 18+)	13%	13%	Household Survey
	% Developmental Delay/Learning Disability (Ages 0-17)	4.6%	4.5%	Household Survey
Management	Psychoses Hospital Admission Rate	610	578	MHDO Hosp Inpatient
	Ages 65+	269	246	MHDO Hosp Inpatient
	Senility and Organic Mental Disorders, Hospital Admission Rate	6.5	8.6	MHDO Hosp Inpatient
	Ages 65+	26	50	MHDO Hosp Inpatient
	Major Depressive Disorder, Hospital Admission Rate	193	157	MHDO Hosp Inpatient
	Ages 0-17	101	85	MHDO Hosp Inpatient
	Ages 18-64	246	196	MHDO Hosp Inpatient
	Ages 65+	95	93	MHDO Hosp Inpatient
	Bipolar Disorder, Hospital Admission Rate	278	280	MHDO Hosp Inpatient
	Ages 65+	130	88	MHDO Hosp Inpatient
	Schizophrenia, Hospital Admission Rate	106	114	MHDO Hosp Inpatient
	Ages 65+	8.7	39	MHDO Hosp Inpatient
	Anxiety, Hospital Admission Rate	310	269	MHDO Hosp Inpatient
	Ages 65+	57	70	MHDO Hosp Inpatient
	Senility and Organic Mental Disorders, ED Rate	24	28	MHDO Hosp ED
	Major Depressive Disorder, ED Rate	140	109	MHDO Hosp ED
	Bipolar Disorder, ED Rate	182	166	MHDO Hosp ED
	Schizophrenia, ED Rate	64	70	MHDO Hosp ED
Anxiety Disorder, ED Rate	1,429	1,618	MHDO Hosp ED	
Suicide, Mortality Rate (Males)	32	23	ODRVS Mortality	
Suicide, Mortality Rate (Females)	5.1	5.4	ODRVS Mortality	

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		Waldo	Maine	Maine Counties Source
<b>SUBSTANCE ABUSE</b>				
Prevalence	% Chronic Heavy Drinking - Past Month	4.6%	6.4%	BRFSS 2008 & 2009
	Ages 65+	4.8%	4.5%	BRFSS 2008 & 2009
	% Binge Drinking -Past Month	16%	15%	BRFSS 2008 & 2009
	Ages 18-44	30%	26%	BRFSS 2008 & 2009
	% Ever diagnosed with Substance Abuse Problem	4.3%	4.7%	Household Survey
	% Current Substance Abuse Problem	1.1%	1.5%	Household Survey
	% Overdose Past 12 mos (Households)	1.4%	0.9%	Household Survey
	% have used any street drugs in past 30 days	3.9%	5.2%	Household Survey
% have used any prescription drugs for non-prescribed purpose in past 30 days	1.4%	1.8%	Household Survey	
Management	Substance Abuse, Hospital Admission Rate	201	379	MHDO Hosp Inpatient
	Ages 65+	95	149	MHDO Hosp Inpatient
	Acute Alcohol-Related Mental Disorders, Hospital Admission Rate	65	50	MHDO Hosp Inpatient
	Ages 65+	17	19	MHDO Hosp Inpatient
	Alcohol-Related Psychoses, Hospital Admission Rate	63	174	MHDO Hosp Inpatient
	Ages 65+	26	52	MHDO Hosp Inpatient
	Acute Drug-Related Mental Disorders, Hospital Admission Rate	31	39	MHDO Hosp Inpatient
	Ages 65+	8.7	6.5	MHDO Hosp Inpatient
	Drug-Related Psychoses, Hospital Admission Rate	42	117	MHDO Hosp Inpatient
	Ages 65+	43	72	MHDO Hosp Inpatient
	Acute Alcohol-Related Mental Disorders, ED Rate	110	131	MHDO Hosp ED
	Alcohol-Related Psychoses, ED Rate	18	28	MHDO Hosp ED
	Acute Drug-Related Mental Disorders, ED Rate	206	297	MHDO Hosp ED
	Drug-Related Psychoses, ED Rate	39	57	MHDO Hosp ED
	Alcohol-Related Mortality Rate (Males)	18	19	ODRVS Mortality
	Alcohol-Related Mortality Rate (Females)	9	10	ODRVS Mortality
	Alcohol Liver Disease, Mortality Rate	8	11	ODRVS Mortality
	Motor Vehicle Accidents, Mortality Rate (Males)	27	21	ODRVS Mortality
	Motor Vehicle Accidents, Mortality Rate (Females)	5.1	8.0	ODRVS Mortality

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		Waldo	Maine	Maine Counties Source
<b>REPRODUCTIVE HEALTH</b>				
	2 or more sex partners in past yr (ages 18-34)	8.7%	16%	Household Survey
	% used condom last time had sex (ages 18-34)	42%	35%	Household Survey
	Teen Birth Rate (10-17yrs) Per 1,000 Females	6.7	4.1	ODRVS Birth
Management	High Risk Pregnancy, Hospital Admission Rate (10-44 year old females)	343	360	MHDO Hosp Inpatient
	C-Section Rate per 100 births	33	30	ODRVS Birth
	% Adequate Prenatal Care (of live births)	90%	91%	ODRVS Birth
	% Inadequate Prenatal Care (of live births)	3.2%	2.5%	ODRVS Birth
	% Low Birthweight (<2500 grams)	7.8%	6.4%	ODRVS Birth
	% Prematurity (< 37 weeks)	8.5%	8.7%	ODRVS Birth
	Infant Mortality Rate (deaths to infants from birth through 364 days of age) per 1,000 live births	5.8	5.5	ODRVS Mortality
	Neonatal Mortality Rate (deaths to infants under 28 days) per 1,000 live births	5.8	3.9	ODRVS Mortality
<b>CHILD/YOUTH HEALTH</b>				
	% Seriously Considered Suicide	15%	14%	MIYHS 2009
	% Current Smoker (Past Month) (Grade 9-12)	22%	20%	MIYHS 2009
	% Current Smokeless Tobacco User	13%	9.5%	MIYHS 2009
	% Alcohol Use (Past Month) (Grade 9-12)	44%	35%	MIYHS 2009
	% Binge Drink (5+ in a row) Past Month) (Grade 9-12)	28%	21%	MIYHS 2009
	% Marijuana Use (Past Month) (Grade 9-12)	28%	24%	MIYHS 2009
	% Sniffed Glue or Other Inhalant (Past Month) (Grade 9-12)	12%	9%	MIYHS 2009
	% Regular Physical Activity (at least 60 min on 5 of last 7 dys)	37%	39%	MIYHS 2009
	% Consume fruits and vegetables 5 or more times/day	15%	15%	MIYHS 2009
	Teen Birth Rate (10-17yrs) Per 1,000 Female Population	6.7	4.1	ODRVS Birth
	Prevalence	% Ever Been Diagnosed with Asthma (0-17) parental report	3.0%	6.1%
% Overweight/Obesity Problem (0-17) parental report		1.3%	2.0%	Household Survey
% Overweight (Grade 9-12)		14%	14%	MIYHS 2009
% Obese (Grade 9-12)		18%	13%	MIYHS 2009
% with developmental delay or learning disability (0-17) parental report		4.6%	4.5%	Household Survey
Management	ACSC, ED Rate - Overall PQI (Ages 0-17)	2,202	1,994	MHDO Hosp Inpatient
	ACSC, Hospital Admission Rate - Overall PQI (Ages 0-17)	82	191	MHDO Hosp Inpatient
	Asthma and Bronchitis, Hospital Admission Rate (Ages 0-17)	114	196	MHDO Hosp Inpatient
	Pneumonia, Hospital Admission Rate (Ages 0-17)	38	132	MHDO Hosp Inpatient
	Psychoses Hospital Admission Rate (Ages 0-17)	776	484	MHDO Hosp Inpatient
	Major Depressive Disorder, Hospital Admission Rate (Ages 0-17)	101	85	MHDO Hosp Inpatient
	Bipolar Disorder, Hospital Admission Rate (Ages 0-17)	618	353	MHDO Hosp Inpatient
	Asthma and Bronchitis, ED Rate (Ages 0-17)	1,035	1,145	MHDO Hosp ED
Pneumonia, ED Rate (Ages 0-17)	662	516	MHDO Hosp ED	

All rates are per 100,000 population (based on US Census estimates 2008) unless otherwise noted

		Waldo	Maine	Maine Counties Source
<b>ORTHOPEDICS</b>				
	% Diagnosed Arthritis	37%	32%	BRFSS 2007 & 2009
	Ages 65+	62%	59%	BRFSS 2007 & 2009
	Hip Procedures, Hospital Admission Rate	94	93	MHDO Hosp Inpatient
	Ages 65+	469	452	MHDO Hosp Inpatient
	Head Brain Injury, Hospital Admission Rate	44	57	MHDO Hosp Inpatient
	Ages 65+	104	180	MHDO Hosp Inpatient
<b>INFECTIOUS DISEASE</b>				
	HIV/AIDS, Hospital Admissions Rate	0	5.1	MHDO Hosp Inpatient
	Chronic Hepatitis C, Number of Case Reports*	16	1453	ME CDC Infect Disease 2007
	Sexually Transmitted Disease Incidence Rate:			
	Gonorrhea	0	7.3	ME CDC Infect Disease 2008
	Chlamydia	149	197	ME CDC Infect Disease 2008
<b>INTIMATE PARTNER VIOLENCE</b>				
	% Ever physically hurt by Intimate Partner	14%	12%	Household Survey
	% Past yr physical violence or unwanted sex from Intimate Partner	0.7%	1.2%	Household Survey

All rates are per 100,000 population (based on US Census estimates 2008) unless otherwise noted

\* A Hepatitis C case report is defined as the presence of any positive serologic marker for Hepatitis C infection. State cases include reports where no county data was available so Maine total exceeds sum of counties.