

#### Labette (LB)

	Labette County	Error Margin	Kansas	National Benchmark*	Rank (of 102)
Health Outcomes					93
Mortality					92
Premature death	9,409	7,872-10,947	6,871	5,317	
Morbidity					97
Poor or fair health	20%	15-25%	13%	10%	
Poor physical health days	3.4	2.8-4.0	3.0	2.6	
Poor mental health days	3.7	2.7-4.6	2.9	2.3	
Low birthweight	8.2%	7.0-9.4%	7.2%	6.0%	
Health Factors					95
Health Behaviors					88
Adult smoking	21%	17-25%	18%	13%	
Adult obesity	32%	28-37%	30%	25%	
Physical inactivity	33%	28-38%	24%	21%	
Excessive drinking	15%	11-21%	15%	7%	
Motor vehicle crash death rate	23	16-32	16	10	
Sexually transmitted infections	231		337	92	
Teen birth rate	62	55-68	41	21	
Clinical Care					25
Uninsured	15%	13-17%	16%	11%	
mary care physicians**	1,198:1		1,411:1	1,067:1	
Dentists**	3,674:1		2,066:1	1,516:1	
Preventable hospital stays	52	44-60	67	47	
Diabetic screening	84%	74-94%	86%	90%	
Mammography screening	59%	49-69%	66%	73%	
Social & Economic Factors					101
High school graduation**	87%		81%		
Some college	63%	56-71%	67%	70%	
Unemployment	9.2%		6.7%	5.0%	
Children in poverty	30%	24-37%	19%	14%	
Inadequate social support	19%	15-25%	16%	14%	
Children in single-parent households	33%	26-39%	28%	20%	
Violent crime rate	605		395	66	
Physical Environment					18
Daily fine particulate matter	8.7	8.5-8.8	9.7	8.8	
Drinking water safety	0%		5%	0%	
Access to recreational facilities	5		8	16	
Limited access to healthy foods**	6%		8%	1%	
Fast food restaurants	33%		48%	27%	

\* 90th percentile, i.e., only 10% are better.

Data should not be compared with prior years due to changes in definition.

te: Blank values reflect unreliable or missing data



### Halth Outcomes - Overall Rank

Phalth Outcomes -	Overall Rank
Kank	County
1	Johnson (JO)
2	Riley (RL)
3	Stevens (SV)
4	Pottawatomie (PT)
5	Ellis (EL)
6	Meade (ME)
7	Wabaunsee (WB)
8	Washington (WS)
9	Douglas (DG)
10	Osborne (OB)
11	Barber (BA)
12	McPherson (MP)
13	Sheridan (SD)
14	Smith (SM)
15	Nemaha (NM)
16	Ottawa (OT)
17	Lincoln (LC)
18	Mitchell (MC)
19	Kiowa (KW)
	Kearny (KE)
21	Kingman (KM)
22	Doniphan (DP)
23	Ellsworth (EW)
24	Coffey (CF)
25	Phillips (PL)
26	Ford (FO)
27	Lane (LE)
28	Marion (MN)
29	Dickinson (DK)
30	Miami (MI)
31	Harper (HP)
32	Harvey (HV)
33	Cheyenne (CN)
34	Haskell (HS)
35	Marshall (MS)
36	Lyon (LY)
37	Rooks (RO)
38	Comanche (CM)
39	Republic (RP)
40	Chase (CS)
	Gove (GO)
42	Jefferson (JF)
43	Leavenworth (LV)
44	Trego (TR)
45	Gray (GY)
τ <del>∪</del>	ora, (or)

46	Jewell (JW)
47	Finney (FI)
48	Scott (SC)
49	Rush (RH)
50	Graham (GH)
	Hodgeman (HG)
52	Butler (BU)
53	Reno (RN)
54	Grant (GT)
55	Atchison (AT)
56	Clay (CY)
57	Franklin (FR)
58	Morris (MR)
59	Clark (CA)
60	Ness (NS)
61	Pratt (PR)
62	Seward (SW)
63	Rice (RC)
64	Sherman (SH)
65	Saline (SA)
66	Jackson (JA)
67	Anderson (AN)
68	Rawlins (RA)
69	Morton (MT)
70	Shawnee (SN)
	Hamilton (HM)
* <del>-</del>	Sedgwick (SG)
73	Russell (RS)
74	Norton (NT)
75	Thomas (TH)
76	Barton (BT)
77	Wichita (WH)
78	Sumner (SU)
79	Osage (OS)
80	Cowley (CL)
81	Crawford (CR)
82	Stafford (SF)
83	Pawnee (PN)
84	Linn (LN)
85	Wilson (WL)
86	Allen (AL)
87	Cloud (CD)
88	Brown (BR)
89	Bourbon (BB)
90	Geary (GE)
91	Greenwood (GW)
02	Edwards (ED)
	Labette (LB)
94	Neosho (NO)
95	Decatur (DC)
96	Montgomery (MG)
97	Logan (LG)
7/	Logan (LO)

98	Cherokee (CK)	
99	Wyandotte (WY)	
100	Chautauqua (CQ)	
101	Elk (EK)	
102	Woodson (WO)	
	Stanton (ST)	
NR	Wallace (WA)	
NR	Greeley (GL)	

# **THINKPIDGIESS**New Report Suggests That Where You Live Will Determine When You Die

BY **SY MUKHERJEE Y** ON MARCH 26, 2014 AT 12:40 PM



CREDIT: SHUTTERSTOCK

A new <u>report</u> suggests that where you live in America is one of the single greatest determinants of how long you'll survive and how healthy your life will be.

County Health Rankings & Roadmaps is a joint effort by the Robert Wood Johnson Foundation (RWJF) and the University of Wisconsin Population Health Institute (UWPHI) to quantify dozens of economic, environmental, and public health factors in each of the country's 3,143 counties. That includes data on everything from local infant mortality and STD rates to how easily Americans can access food, places to exercise, and medical resources in their respective counties.

The 2014 County Health Rankings is the fifth annual report being released by the groups and it underscores that the state of local economies, environments, and safety net programs are highly correlated with residents' personal health.

"The County Health Rankings show us how health is influenced by our everyday surroundings — where we live, learn, work, and play," said Dr. Bridget Catlin, director of the County Health Rankings, in a statement.

For instance, the least healthy U.S. counties have death rates that are twice as high as the healthiest ones. They also have twice as many children who live in poverty and twice as many teenage births. That highlights ongoing health inequities in certain parts of the United States, even as teen birth rates have fallen by 25 percent nationally since 2007.

The newest rankings include mental health data for the first time. While the West Coast and the Northeast United States have the largest number of mental health providers in the country, with some areas having as many as one mental health specialist for every 72







uch provider per the number of

nental health providers in the healthiest counties in each state is 1.3 times higher than in the least healthy counties, according to the report. Many of the counties with a spotty access to mental health care are in rural and less populated regions, which make up more than 85 percent of areas that the federal government classifies as "mental health professional shortage areas."

Food insecurity is also much more prevalent in the least healthy counties compared to the healthiest ones. The American South, Southwest, and West have the highest concentrations of areas where families have little recourse for buying healthy foods. That has an especially big impact on children, since studies have shown that food insecurity leads to "inadequate intakes of several important nutrients, cognitive developmental deficits, behavioral and psychosocial dysfunction in children and adults, and poor health in children and adults."

And in a striking illustration of how disparate health factors may actually have significant interplay, food shortages can also cause stress that leads to mood disorders which may, in turn, "exacerbate poor health caused by other factors" such as malnutrition, according to <u>researchers</u> writing in the journal Community and International Nutrition.

State lawmakers and local officials could also use the data to encourage more public works projects such as parks, since people who live in the healthiest counties also have 1.4 times

higher access to parks and recreational facilities than those who live in the least healthy counties.

The new health rankings do include some positive trends. For instance, national smoking rates have dropped by more than 14 percent since 2005 and the rate of preventable hospital stays decreased by about 20 percent between 2003 and 2011.

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## Kansas County Mental Health Needs Assessment

## **Labette County**

Mental Health Admissions	Community Data	State Value	State Ranking	Above State Ave
Mental Health Treatment Admissions (Outpatient Rate pr/1k population over 10 yrs	24.96	13.68	95 / 105	
Mental Health Treatment Admissions (Adult Inpatient Rate pr/1k population over 18 yrs	1.35	1.45	52 / 105	
Correlated Indicator	Community Data	State Value	State Ranking	Above State Ave
Single-Parent Families Percent of households	34.24	28.60	95 / 105	`
Low Family Attachment Percent 6th, 8th, 10th, 12th grade students	50.23	55.09	85 / 92	
Median Household Income Median dollars	38405.00	48909.00	84 / 105	<b>.</b>
Out-of-Home Child Placement Rate pr/1k population under 18 yrs	18.00	12.44	81 / 105	
DOC Court Commitments (Adult) Rate pr/1k population over 18 yrs	1.77	1.85	74 / 105	
Child Removal due to Parental Substance Use Rate pr/1k population under 18 yrs	1.20	0.98	72 / 105	
Mental Health Providers Rate pr/1k population	24.59	55.59	38 / 105	

0.12

0.15

36 / 105

Drug Treatment Indicators	Community Data	State Value	State Ranking	Above State Av
Marijuana Treatment Admissions (Adult) Rate pr/1k population over 18 yrs	1.85	0.94	101 / 105	
Marijuana Treatment Admissions (Youth) Rate pr/1k population 10-18 yrs	7.53	4.53	97 / 105	
Alcohol Treatment Admissions (Youth) Rate pr/1k population 10-18 yrs	1.85	0.79	92 / 105	
Drug Treatment Admissions Rate pr/1k population over 10 yrs	6.51	4.89	91/105	E
Other Drug Treatment Admissions (Adult) Rate pr/1k population over 18 yrs	2.03	1.76	87 / 105	<b>1</b>
Other Drug Treatment Admissions (Youth) Rate pr/1k population 10-18 yrs	0.62	0.66	76 / 105	
Alcohol Treatment Admissions (Adult) Rate pr/1k population over 18 yrs	2.13	2.04	64 / 105	2
Other Indicators	Community Data	State Value	State Ranking	Above State Ave
ood Stamp Benefits ate pr/1k population	135.20	89.57	101 / 105	#
nemployed ercent of adults in labor force	8.94	6.48	101 / 105	#
hild Poverty ate pr/1k population under 18 yrs	27.03	18.00	100 / 105	議

Violent Crime Rate pr/100k population	568.56	396.99	98 / 100	
Mentally Unhealthy Days Percent adults surveyed	3.53	2.83	92 / 105	
Free & Reduced Lunch Percent of students enrolled in public schools	61.80	48.53	92 / 105	
Youth Alcohol Use (30-Day) Percent 6th, 8th, 10th, 12th grade students	27.14	21.51	80 / 94	п
Family Conflict Percent 6th, 8th, 10th, 12th grade students	38.08	35.84	79 / 92	
Youth Marijuana Use (30-Day) Percent 6th, 8th, 10th, 12th grade students	8.29	8.59	77 / 94	
Poor Family Management Percent 6th, 8th, 10th, 12th grade students	40.20	37.63	73 / 92	
No Social-Emotional Support Percent adults surveyed	19.30	15.90	71 / 88	
Excessive Drinking (Percent Adults) Percent adults surveyed	15.73	15.20	71 / 92	
Youth Other Drug Use (30-Day) Percent 6th, 8th, 10th, 12th grade students	9.52	8.99	69 / 94	
Alcohol-Related Vehicle Crashes Percent of total motor vehicle accidents	4.43	4.67	65 / 105	
Juvenile Correctional Facility Residents Rate pr/1k population 5-17 yrs	0.25	0.68	56 / 105	
Gross Rent (Median) Median dollars	548.00	715.00	49 / 105	

Selected Monthly Owner Cost of Housing	19	941.00	1284.00	46 / 105	
Median dollars		,- ,-,-	1201.00	40 / 103	
Uninsured		15.02	14.94	27 / 105	
Percent adults under 65 yrs				2, , 200	
			Market Committee of		