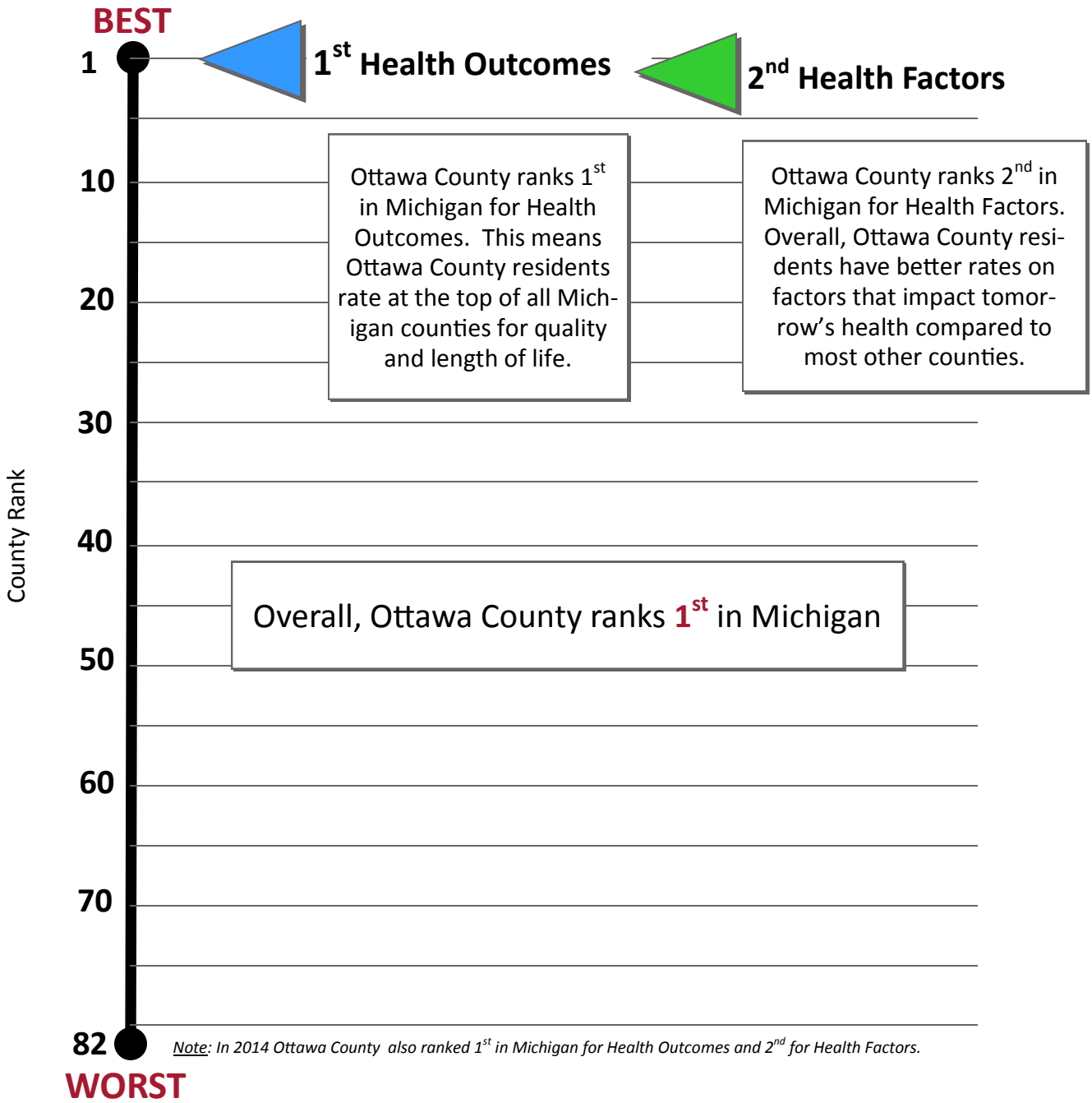
miOttawa Department of Public Health

2015 County Health Rankings Report

OTTAWA COUNTY



Note: In 2014 Ottawa County also ranked 1st in Michigan for Health Outcomes and 2nd for Health Factors.

Note: Counties in Michigan were ranked from 1 (best) to 82 (worst), as Keweenaw County was not ranked.

County Health Rankings
Mobilizing Action Toward Community Health
www.countyhealthrankings.com

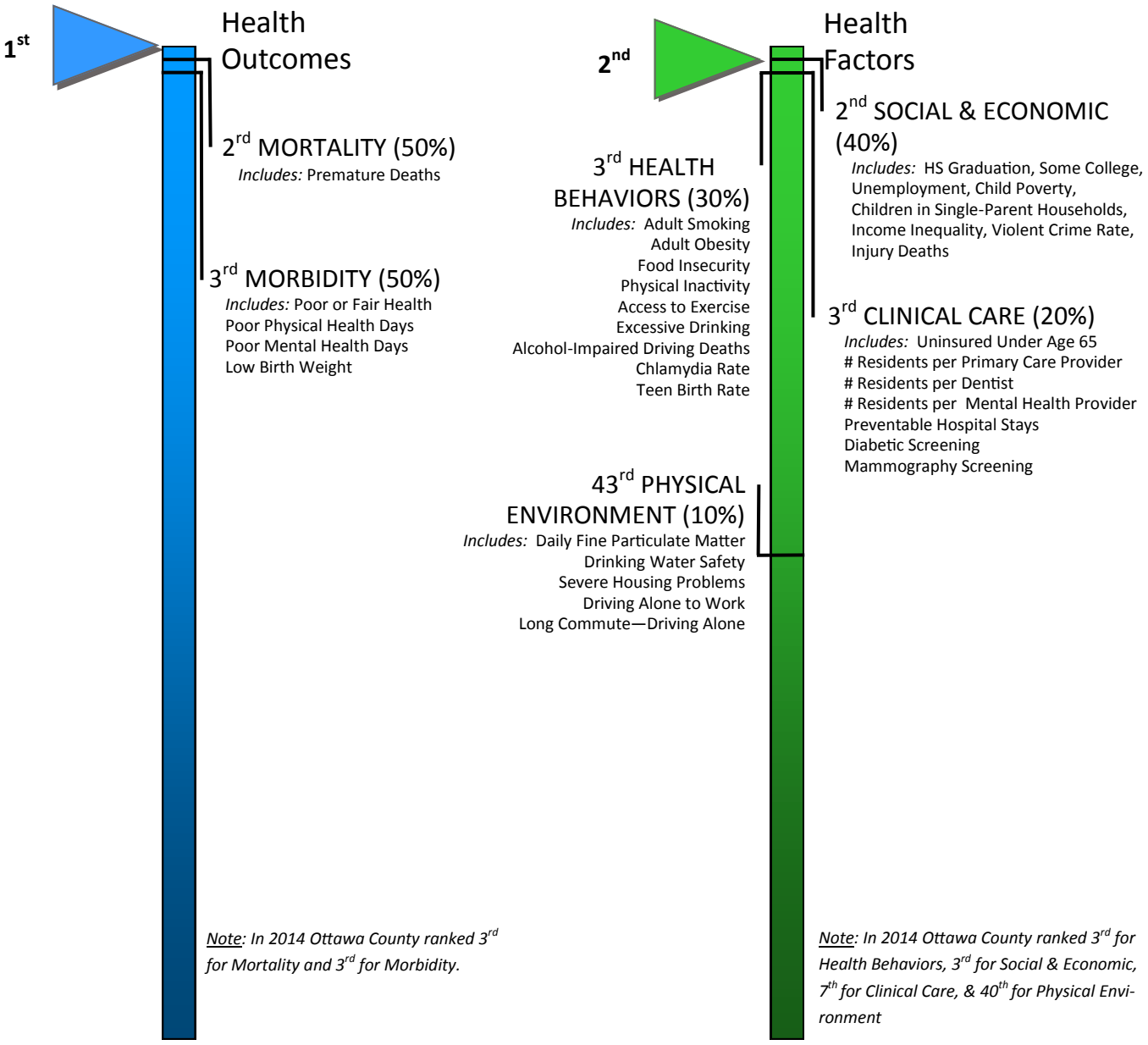
County Health Rankings is a program of the Robert Wood Johnson Foundation and the University of Wisconsin Population Health Institute.

NOTE: Extensive and detailed information about each data source is available at www.countyhealthrankings.org

Template developed by Anne Barna, MA, Health Analyst for Barry-Eaton District Health Department

Detailed Rankings
OTTAWA COUNTY

Each of the health ranking main categories is comprised of two or more sub-rankings which are themselves composed of a combination of different indicators.



Ottawa County ranks 1st in Michigan for Health Outcomes.

Our sub-rankings better for premature deaths than for sickness.

Ottawa County ranks 2nd in Michigan for Health Factors.

The sub-rankings address a variety of health factors that influence health outcomes. The sub-groups comprise differing proportions of the final rank; social & economic conditions (40%) have a greater influence than the physical environment (10%) , for example.

Please contact Kristina Wieghmink, Ottawa County Health Department spokeswoman, for more information about these rankings.
KWieghmink@MiOttawa.org (616) 494-5597

2015 Ottawa SNAPSHOT

**Arrows indicate change since 2014*

		Ottawa County	Target Value	Michigan	Rank (of 82)	
Health Outcomes					**1**	
Mortality					**2**	⇧
Premature death	(*50%*)	4,637	≤ 5,200	7,218		
Morbidity					**3**	
Poor or fair health	(*10%*)	10%	≤ 10%	14%		
Poor physical health days	(*10%*)	2.6	≤ 2.5	3.6		
Poor mental health days	(*10%*)	2.8	≤ 2.3	3.7		
Low birth weight	(*20%*)	6.3%	≤ 5.9%	8.4%		
Health Factors					**2**	
Health Behaviors					**3**	
Adult smoking	(*10%*)	16%	≤ 14%	20%		
Adult obesity	(*5%*)	25%	≤ 25%	32%		
Food environment index	*(2%)*	8.0	≥ 8.4	7.2		
Physical inactivity	(*2%*)	19%	≤ 20%	23%		
Access to exercise opportunities	*(1%)*	80%	≥ 92%	83%		
Binge & heavy drinking	(*2.5%*)	19%	≤ 10%	18%		
Alcohol-impaired driving deaths	(*2.5%*)	20%	≤ 14%	31%		
Chlamydia rate	(*2.5%*)	281	≤ 138	481		
Teen birth rate	(*2.5%*)	19	≤ 20	31		
Clinical Care					**3**	⇧
Uninsured adults/children	(*5%*)	11%	≤ 11%	13%		
Primary care provider ratio	(*3%*)	1,682:1	≤ 1,045:1	1,246:1		
Dentist ratio	(*1%*)	1,868:1	≤ 1,377:1	1,485:1		
Mental health provider ratio	(*1%*)	689:1	≤ 386:1	487:1		
Preventable hospital stays	(*5%*)	33	≤ 41	65		
Diabetic screening	(*2.5%*)	90%	≥ 90%	86%		
Mammography screening	(*2.5%*)	71.8%	≥ 70.7%	65.6%		
Social & Economic Factors					**3**	
High school graduation rate	(*5%*)	85%	N/A	78%		
Some college	(*5%*)	68%	≥ 71%	65.6%		
Unemployment rate	(*10%*)	6.7%	≤ 4%	8.8%		
Children in poverty	(*7.5%*)	12%	≤ 13%	24%		
Income Inequality	(*2.5%*)	3.7%	≤ 3.7	4.7		
Children in single-parent hh	(*2.5%*)	20%	≤ 20%	34%		
Social Associations	(*2.5%*)	12.0	22.0	10.2		
Violent crime rate	*(2.5%)*	168	≤ 59	464		
Injury death rate	*(2.5%)*	43	≤ 50	60		
Physical Environment					**43**	⇩
Air pollution-particulate matter	(*2.5%*)	12.2	≤ 9.5	11.5		
Drinking water safety	(*2.5%*)	0%	0%	1%		
Severe housing problems	(*2%*)	14%	≤ 9%	17%		
Driving alone to work	(*2%*)	84%	≤ 71%	83%		
Long commute-driving alone	(*1%*)	23%	≥ 15%	32%		